# **Program Name Abbreviations Used in Program Sheets**

<u>Abbreviation</u>	Program Name	<u>Abbreviation</u>	Program Name
APPR	Appropriation Earmarks	NP	Non-Participating
APT-MTNC	Airport Facility Maintenance	NP (L)	Non-Participating (Local)
APT-NEW	New Airport Facility	OPS	System Support
APT-PLAN	Airport Planning	OTH-FA	Other Federal Aid
AVI-SYS	Aviation System Planning	OTH-FA (L)	Other Federal Aid (Local)
BR(S)	Bridge - State	PAVE	Pavement Preservation
BR-DSCR	Bridge Discretionary	PLAN	Planning & Scoping
BR-LOCAL	Bridge - Local	PROTECT	Promoting Resilient Operations (PROTECT)
BR-OFF	Bridge - Off System (L)	RA	Safety Rest Area
BR-PRESERVE	Bridge Preservation	RDSIDE	Roadside Items
BR-RESTORE	Bridge Restoration	RESTORE	Pavement Restoration
CARBON	Carbon Reduction	SAFETY	Safety
CPCTY	Capacity	SAFETY (L)	Safety (Local)
EARLY	Early Development	SFTY&CPCTY	Safety & Capacity
ER-NOW	ER - Emergency Repair	SPR	State Planning & Research
ER-NOW (L)	ER - Emergency Repair (Local)	ST RRX	State Rail
ER-PERM	ER - Permanent Repair	STP-RURAL (L)	STP - Local Rural
ER-PERM (L)	ER - Permanent Repair (Local)	STP-TMA	STP - Transportation Mgt Area
EXTRNL	External to ITD Financials	STP-URBAN (L)	STP - Local Urban
FED RRX	STP - Rail (Protection)	OTHER ASSETS	Supporting Infrastructure Assets
FED RRX (L)	STP Rail (Protection) (Local)	TAP	Transportation Alternatives Program
FLAP	Federal Lands Access Program	TAP-TMA	Transportation Alternatives - TMA
FLAP (L)	Federal Lands Access Program (Local)	TECM	Transportation Expansion/Congestion Mitigation
FREIGHT	Formula Freight Program	TECM-Bond	TECM Bonding
LEAD-ID	Leading Idaho	TRAFFIC	Traffic Operations
LP-ST	Local Participation	TRAILS	Recreational Trails
MET	Metro Planning	TRNS-CAP	Capital
NEVI	National Electric Vehicle Infrastructure	TRNS-OPS	Operations
		UNALLOC	State Unallocated

#### **Fund Source Abbreviations Used in Program Sheets**

<u>Abbreviation</u>	Fund Source Name	<u>Abbreviation</u>	Fund Source Name	<u>Abbreviation</u>	Fund Source Name
112	Section 112 (FY06 Appr Bill)	BR-LOC	Bridge - Local	PRIV	Private Funds
115	Section 115 (FY04 Appr Bill)	BR-OFF	Bridge - Off System	PU-APT	Public Use Airports
117	Section 117 (FY05 Appr Bill)	BR-STATE	Bridge - State	SB	Scenic Byways Discretionary*
129	Section 129 (FY08 Appr Bill)	CA-APT	Community Access Airport	SF	Other State Categories
5303	5303 - Metropolitan Planning	COVID	COVID Relief	SPR	State Planning & Research
5304	5304 - Statewide Planning	DEMO	Demonstration Projects ISTEA	SR2S	Safe Routes to School
5505	5505 - University Transportation Centers	FED RRX	Federal Rail Highway Crossings	ST	State
5307 LUrb	5307 - Large Urbanized Area Formula Grants	FLAP	Federal Lands Access Program	ST2	State (HB312)
5307 SUrb	5307 - Small Urbanized Area Formula Grants	FREIGHT	Formula Freight	STB	State Unallocated
5309	5309 - Bus and Bus Facility Grants	FS-APT	Forest Service Airport	STBG-GF	Hwy Infrastructure General Fund
5309(d)	5309(d) - Capital Investment Grants "New Starts"	GA-APT	General Aviation Airport	STLI	State Leading Idaho
5310 LUrb	5310 - Pop>200K Transport for Elderly&Disabled	HIPRI	High Priority	STP	STP - State Highway
5310 RUrb	5310 - Pop<50K Transport for Elderly&Disabled	HRRR	High Risk Rural Roads	STP-RURAL	STP - Local Rural
5310 SUrb	5310 - Pop<200K Transport for Elderly&Disabled	HSIP	Safety	STP-SM U	STP - Local Small Urban
5311 Rural	5311 - Rural Area Formula Program	HSIP (L)	Safety (Local)	STP-TMA	STP - Transportation Management Area
5311(b)(2)	5311(b)(3) - Rural Transit Assistance	IM	Interstate Maintenance	STP-U	STP - Local Urban
5311(c)	5311(c) - Public Trans. On Indian Reservations	IM-DISCR	Interstate Maintenance Discretionary*	STSI	State Strategic Initiatives
5311(f)	5311(f) - Intercity Bus	IRR	Indian Reservation Roads	STX	State Rail-Highway Safety
5312	5312 - National Research Program	LPT	Local Participating	TAP-RURAL	Transportation Alternatives - Rural
5313(a)(2)	5313(a)(2) - Transit Cooperative Research Program	LTAP	LTAP - T2 Center	TAP-SM.URBAN	TAP - Small Urban
5320	5320 - Alt. Trans. in Parks and Public Lands	MET	Metro Planning	TAP-TMA	Transportation Alternatives - TMA
5339 LUrb	5339 - Large Urban State of Good Repair for Bus	NH	National Highway System	TAP-URBAN	Transportation Alternatives - Urban
5339 Rural	5339 - Rural State of Good Repair for Bus	NP	Non-Participating	TCSP	TCSP Discretionary*
5339 SUrb	5339 - Small Urban State of Good Repair for Bus	OTH-FED	Other Federal Non-Formula	TECM	Transportation Expansion & Congestion Mitigation
BR-100FA OFF	Bridge - Off System (Gen Fund 100%)	PLHD	Public Lands Highways Discretionary*	TECM BOND	TECM Bonding
BR-DISCR	Bridge Discretionary*	PR-APT	Primary Service Airport	TRAILS	Recreational Trails



Group: Highway Projects (System) Sort: STIP

	on		Dis	trict		Schedule	ed Costs (Do	llars in Th	ousands w	ith Match)			Lifetime Dire	ct Costs All F	Programs	
Key No.	Vileposts	Work, Detail	-				See A	AvP for dollar	units							
Sponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Not
SH 53, PLEA	ASANT VIEW I	C, KOOTENAI CO	)	1 CN	-	-	-	-	10,865	10,425	8,400	-	29,690	27,511	2,179	1
10005	MP 1.750 - 2.570	SAFTY/TRAF	OPER, Intersection Imp	rov PE	-	-	-	-	-	-	-	-	2,992	2,772	220	
POST FALLS	SHD	CPCTY	STP	RW	-	-	-	-	-	-	-	-	4,206	3,897	309	
his projec	ct, located at	t the intersecti	ion of SH-53 and P	easant \	/iew appr	oximately	/ milepost	t 2.2, wi	II constri	uct two u	nderpas	ses; one	as an inter	change fo	r Pleasa	nt
iew Road	over SH-53	and the secon	nd over the railroad	l interch	ange and	structure	to accom	modate	traffic f	lows and	realignr	nent of t	he ramps a	ind interse	ecting	
			rious and fatal typ		_						_				_	r the
•			two other railroad			•		, -,  -	. 0 -					,		
	. ,		O LANCASTER RD	1 CN	-	6,922	-	_	_		_	_	6,922	6,414	508	1
	•	NEW RTE, Re		PE	_	-	-	_	_	-	-	_	1,711	1,585	126	
HAYDEN		STP-URBAN	-	RW	-	_	-	_	-	_	-	_	1,360	1,261	99	
his projec	rt will provid		ection to Ramsey F	oad fro	m Wyomii	ng Ave to	Lancaste	r Road i	n Coeur	d'∆lene	The pro	ect is loc	rated on SN	/Δ-7905 fi	rom mile	no:
7.0 to 17.	•	ac a new comm	cetion to Namisey i	1044 1101	iii vv yoiiiii	ing Ave to	Laricaste	i Nodu ii	ii cocui	a Aiciic.	THE PIO	CCC 13 10 C	ateu on six	7505 11		c poi
		& BOEKEL RD, F		1 CN	2,508								2,508	2,324	184	1
			OPER, Intersection Imp		2,500	_	_	_	_	_	_	_	610	565	45	1
RATHDRUM			I (L) STP-SM U	RW	_	_	_	_	_	_	_	_	92	85	7	
			perational capacit		ty to the i	ntorcocti	on of Mov	or and	Pookol r	oads The	project	ic locato			o noint	
	L WIII DI OVIC	ie additional o	perational capacit	y or sare	ty to the i	ntersection	on or iviey	ei aiiu i	boekerr	oaus. Ille	project	is iocate	u 011 31C-3	/ 91 at IIIII	e point	
.04.026.	·	DV DD DOST EAL	1.0	1 CN	3.510								2.510	2.064	250	4
.04.026. SMA-7505, S	SPOKANE ST F	RV BR, POST FAL		1 CN	3,519	-	-	-	-	-	-	-	3,519	3,261	258	1
.04.026. SMA-7505, S 18716	SPOKANE ST F MP 0.653 - 0.829	BR/APPRS, Br	ridge Replacement	PE	3,519	- - -	- - -	- -	- - -	-	-	-	3,519 409	3,261 379	258 30	1
04.026. SMA-7505, S 18716 POST FALLS	BPOKANE ST F MP 0.653 - 0.829 S HD	BR/APPRS, Br BR-LOCAL	ridge Replacement BR-LOC	PE RW	-	- - -	- - -	- - -	- - -			-	409 -	379 -	30	1
04.026. SMA-7505, S 18716 POST FALLS	BPOKANE ST F MP 0.653 - 0.829 S HD ct is propose	BR/APPRS, Br BR-LOCAL ed to be an epo	ridge Replacement BR-LOC oxy overlay/cathor	PE RW dic prote	ection rep			- - - okane S	- - - treet Bri	- - - dge that	- - - will imp	- - - rove a vit	409 -	379 -	30	1 area
04.026.  SMA-7505, S  18716  POST FALLS  this project	SPOKANE ST F MP 0.653 - 0.829 S HD ct is propose e. This proje	BR/APPRS, Br BR-LOCAL ed to be an epect is located o	nidge Replacement BR-LOC oxy overlay/cathor n SMA-7505 betwee	PE RW dic prote	ection rep	653 and 0		- - - okane S	- - - treet Bri	- - - dge that	- - - will impi	- - - ove a vit	409 - al link to th	379 - ne transpo	30 - ortation	1 area
.04.026. SMA-7505, S 18716 POST FALLS This project of Spokane STC-5708, B	SPOKANE ST F MP 0.653 - 0.829 S HD ct is propose e. This proje	BR/APPRS, Br BR-LOCAL ed to be an epo ect is located o	oxy overlay/catho n SMA-7505 betwee AIRIE AVE, POST FA	PE RW dic prote een mile	ection rep			- - - okane S	- - - treet Bri	dge that	- - will impi -	rove a vit	409  cal link to th 2,655	379 - ne transpo 2,460	30 - ortation 195	1 area
.04.026. SMA-7505, S 18716 POST FALLS This project In Spokane STC-5708, B	SPOKANE ST F MP 0.653 - 0.829 S HD et is propose e. This proje BECK RD; SEL MP 100.264 - 102.1	BR/APPRS, Br BR-LOCAL ed to be an epo ect is located o TICE WAY TO PR	oxy overlay/cathous n SMA-7505 betwo AIRIE AVE, POST FA O&REHAB, Minor Wide	PE RW dic proteen mile 1 CN nin PE	ection rep	653 and 0		- - - okane S - -	treet Bri	dge that	- - will imp - -	rove a vit	409 - al link to th	379 - ne transpo	30 - ortation	1 area
04.026.  6MA-7505, S  8716  POST FALLS  his project  Spokane  6TC-5708, B  19288  POST FALLS	SPOKANE ST F MP 0.653 - 0.829 S HD ct is propose e. This proje BECK RD; SEL MP 100.264 - 102.1 S HD	BR/APPRS, Br BR-LOCAL ed to be an epo ect is located o TICE WAY TO PR 158 RESRF/RESTO STP-RURAL	ridge Replacement BR-LOC  oxy overlay/cathor n SMA-7505 betwee CAIRIE AVE, POST FA O&REHAB, Minor Wide (L) STP-RURAL	PE RW dic prote een mile 1 CN nin PE RW	ection repl points 0.0 - - -	653 and 0 2,655 - -	.829. - -	- - -	- - -	- - -	- - -	- - -	409  cal link to th 2,655 372 -	379  ne transpo 2,460 345 -	30  prtation 195 27 -	1
04.026. SMA-7505, S 8716 POST FALLS his project a Spokane STC-5708, B 9288 POST FALLS his project	SPOKANE ST F MP 0.653 - 0.829 S HD et is propose e. This proje BECK RD; SEL <sup>-</sup> MP 100.264 - 102.1 S HD	BR/APPRS, Br BR-LOCAL ed to be an epo ect is located o TICE WAY TO PR 158 RESRF/RESTO STP-RURAL	ridge Replacement BR-LOC  oxy overlay/cathor n SMA-7505 betwoo RAIRIE AVE, POST FA O&REHAB, Minor Wide (L) STP-RURAL  overlay and wider	PE RW dic prote een mile 1 CN nin PE RW	ection repl points 0.0 - - -	653 and 0 2,655 - -	.829. - -	- - -	- - -	- - -	- - -	- - -	409  cal link to th 2,655 372 -	379  ne transpo 2,460 345 -	30  prtation 195 27 -	1
04.026.  6MA-7505, S  8716  POST FALLS  his project  STC-5708, B  9288  POST FALLS  his project  TC-5708 b	SPOKANE ST F MP 0.653 - 0.829 S HD ct is propose e. This proje BECK RD; SEL MP 100.264 - 102.1 S HD ct will provide	BR/APPRS, Br BR-LOCAL ed to be an epo- ect is located of TICE WAY TO PR 158 RESRF/RESTO STP-RURAL de a structural le points 100.2	oxy overlay/cathous BR-LOC  oxy overlay/cathous BAL-7505 between SMA-7505 between SMA-7505 between SMALE AVE, POST FA O&REHAB, Minor Wides (L) STP-RURAL overlay and wider 264 and 102.158.	dic protesen miles 1 CN nin PE RW shoulde	ection repl points 0.0 - - -	653 and 0 2,655 - -	.829. - -	- - -	- - -	- - -	- - -	- - -	409  cal link to th 2,655 372 -	379  ne transpo 2,460 345 -	30  prtation 195 27 -	1
L04.026. SMA-7505, S 18716 POST FALLS This project In Spokane STC-5708, B 19288 POST FALLS This project STC-5708 b	SPOKANE ST F MP 0.653 - 0.829 S HD ct is propose e. This proje BECK RD; SEL MP 100.264 - 102.1 S HD ct will provide	BR/APPRS, Br BR-LOCAL  ed to be an epocet is located of the second of th	oxy overlay/cathor n SMA-7505 betwee RAIRIE AVE, POST FA O&REHAB, Minor Wide (L) STP-RURAL overlay and wider 264 and 102.158.	PE RW dic prote een mile 1 CN nin PE RW	ection repl points 0.0 - - -	653 and 0 2,655 - -	.829. - -	- - -	- - -	- - -	- - -	- - -	409  cal link to th 2,655 372 -	379  ne transpo 2,460 345 -	30  prtation 195 27 -	1
LO4.026. SMA-7505, S 18716 POST FALLS This project In Spokane STC-5708, B 19288 POST FALLS This project STC-5708 b STC-5764, M	SPOKANE ST F MP 0.653 - 0.829 S HD et is propose e. This proje SECK RD; SEL MP 100.264 - 102.1 S HD et will provio Detween mil MAIN ST/SILVE MP 1.390 - 1.790	BR/APPRS, Br BR-LOCAL  ed to be an epocet is located of the second of th	oxy overlay/cathous BR-LOC  oxy overlay/cathous BAL-7505 between SMA-7505 between SMA-7505 between SMALE AVE, POST FA O&REHAB, Minor Wides (L) STP-RURAL overlay and wider 264 and 102.158.	dic protesen miles 1 CN nin PE RW shoulde	ection repl points 0.0 - - -	653 and 0 2,655 - -	.829. - -	- - -	- - -	- - -	- - -	- - - alls Hwy	409 - cal link to th 2,655 372 - District. Th	379 - ne transpo 2,460 345 - nis project	30  ortation 195 27  is locate	1

concrete girders and abutments have numerous cracks and both of the bridges pier walls have been undermined. The steel piles supporting the bridge have completely lost their protective coating and are heavily corroded and pitted. The bridge and approach guardrails are all substandard, highlighting serious safety concerns. This project is located on STC-5764 between mile points 1.39 and 1.79.



Group: Highway Projects (System) Sort: STIP

SUBJECT TO REVISION DUE TO REASONS SUCI	T	JNDING, C						ID POLICY	/REGUL				
Route, Location District	t		Schedule	ed Costs (D			h Match)			Lifetime Direc	ct Costs All F	Programs	
Key No. Mileposts Work, Detail					AvP for dollar ι								
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
LOCAL, EARLY CORRIDOR ACQUISITION & PRESERVATION 1	CN	-	-	-	-	-	-	-	-	-	-	-	1
19344 MP 0.000 - 0.000 MAJRWIDN, Right-of-Way Only	PE	-	-	-	-	-	-	-	-	400	371	29	
KOOTENAI METROPOLITAN STP-URBAN (L) STP-U	RW	300	-	-	-	-	-	-	-	300	278	22	
This project will provide for Voluntary Early Acquisition of	f Right	-of-Way	in Corrido	ors with a	pproved	plans. Pl	lanning (F	PE and Po	C) activ	ities for this	s project v	vill be c	arried
out under KN 20527 KMPO Metro Planning.													
US 95, IC# 430 TO LACROSSE AVE, CDA 1	CN	-	3,668	-	-	-	-	-	-	4,723	-	4,723	1
19452 MP 429.633 - 430.000 RECONST/REALIGN, Plant Mix Paveme	PE	-	-	-	-	-	-	-	-	768	-	768	Р
STATE OF IDAHO (ITD) RESTORE ST2	RW	-	-	-	-	-	-	-	-	90	-	90	М
US 95, IC# 430 TO LACROSSE AVE, CDA 1	CN	-	1,040	-	-	-	-	-	-	4,723	-	4,723	1
MP 429.633 - 430.000 RECONST/REALIGN, Plant Mix Paveme	PE	-	-	-	-	-	-	-	-	768	-	768	Р
STATE OF IDAHO (ITD) RDSIDE ST2	RW	-	-	-	-	-	-	-	-	90	-	90	М
US 95, IC# 430 TO LACROSSE AVE, CDA 1	CN	-	15	-	-	-	-	-	-	4,723	-	4,723	1
MP 429.633 - 430.000 RECONST/REALIGN, Plant Mix Paveme	PE	-	-	-	-	-	-	-	-	768	-	768	Р
STATE OF IDAHO (ITD) ETS ST2	RW	-	-	-	-	-	-	-	-	90	-	90	М
This project will realign and widen to 4-lanes from MP 42	9.633	to MP 43	30.0. and v	will includ	le improv	ements	to draina	ge. pave	ment. a	nd update	ADA curb	ramps	and
sidewalk.			,		- 1			0-71	, -				
STC-5770, WISCONSIN ST; HIGH ST TO US 2, PRIEST RIVER 1	CN	1,070	_	_	_	_	_	_	_	1,070	991	79	
19513 MP 6.015 - 6.119 RECONST/REALIGN, Plant Mix Paveme	PE	-	-	-	_	_	_	_	_	246	228	18	
PRIEST RIVER STP-RURAL (L) STP-RURAL	RW	_	-	-	-	-	-	-	_	300	278	22	
This project will provide street improvements on Wiscons	in St	from Hid	th St. to Hi	ω/ν <sub>-</sub> 2 in D	riast Riva	r This nr	oiect inc	ludas a n	ow side	walk on th	A Azet cid	o of Wis	consin
St. and pedestrian improvements at the intersection of H		-	-	•			-						
project is located on STC-5770 between mile points 6.015	•	_	Jt. The of	iset iiitei	Section C	eates co	illusioni	or all vei	licies c	reating a sa	Tety conc	C111. 1111	3
	1	.119.							0.007	0.007	0.000	044	
STC-5750, PINE CR RD BRIDGE, SHOSHONE CO  1 19718 MP 5.150 - 5.550 BR/APPRS. Bridge Replacement	CN PE	-	-	-	-	-	-	-	3,327	3,327 405	3,083 375	244 30	
19718 MP 5.150 - 5.550 BR/APPRS, Bridge Replacement SHOSHONE COUNTY BR-LOCAL BR-LOC	RW	-	-	-	-	-	-	-	_	405	3/3	30	
		-		-									<del></del>
This project will replace the Pine Creek Rd. Bridge located					•	_							
rusted, abutments cracking and its concrete on the south		•	•		ebar. Sigr	nificant s	cour has	occurred	l and th	ie bridge ra	iling has a	ilso bee	n
damaged. This project is located on STC-5750 between m	ile po	ints 5.15	and 5.55.	•									
STC-5806, RIVERSIDE RD IMPROVEMENTS, BOUNDARY CO 1	CN	15,516	-	-	-	-	-	-	-	15,516	14,377	1,139	
19789 MP 0.000 - 1.565 RESRF/RESTO&REHAB, Pavement Reh	PE	46	-	-	-	-	-	-	-	496	482	14	
BOUNDARY COUNTY FLAP FLAP	RW	-	-	-	-	-	-	-	-	-	-	-	
US 95, LABROSSE HILL ST TO ALDERSON LN, BONNERS FER 1	CN	6,702	5,003	-	-	-	-	-	-	13,937	-	13,937	2
19916 MP 505.000 - 506.250 RESRF/RESTO&REHAB, Pavement Reh		-	-	-	-	-	-	-	-	1,275	-	1,275	Р
STATE OF IDAHO (ITD) RESTORE ST2	RW	-	-	-	-	-	-	-	-	2,200	-	2,200	M



Group: Highway Projects (System) Sort: STIP

	ocation		District			Schedul	ed Costs (Do			h Match)			Lifetime Direct	ct Costs All F	Programs	
ey No.	Mileposts	Work, Detail					See	AvP for dollar u	inits							
onsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	No.
S 95, L	ABROSSE HILL S	ST TO ALDERSON	LN, BONNERS FER 1	CN	830	847	-	-	-	-	-	-	13,937	-	13,937	2
9916	MP 505.000 - 506	6.250 RESRF/RESTO	D&REHAB, Pavement Reh	PE	-	-	-	-	-	-	-	-	1,275	-	1,275	Р
TATE	OF IDAHO (ITD)	RDSIDE	ST2	RW	-	-	-	-	-	-	-	-	2,200	-	2,200	M
S 95, L	ABROSSE HILL S	ST TO ALDERSON	LN, BONNERS FER 1	CN	30	-	-	-	-	-	-	-	13,937	-	13,937	2
	MP 505.000 - 506	6.250 RESRF/RESTO	D&REHAB, Pavement Reh	PE	-	-	-	-	-	-	-	-	1,275	-	1,275	Р
TATE	OF IDAHO (ITD)	ETS	ST2	RW	-	-	-	-	-	-	-	-	2,200	-	2,200	M
prov allov	rements will be w people with	e accomplished disabilities more		o lane			•		_		•		•		•	date
ЛА-75	15, CHASE RD BN	NSF RRX, CITY OF	POST FALLS 1	CN	-	-	-	-	-	-	-	800	800	741	59	1
9955	MP 1.414 - 1.414	SAFTY/TRAF (	OPER, Railroad Signals	PE	-	-	-	-	-	-	-	-	182	169	13	
OST F	ALLS	STP-URBAN	(L) STP-U	RW	-	-	-	-	-	-	-	-	-	-	-	-
995		PRR RRX 662559P, <sup>3.270</sup> SAFTY/TRAF ( RAIL	, BONNER CO 1  DPER, Railroad Gates  FED RRX	CN PE RW	410 - -	- -	- - -	- - -	- - -	- - -		-	410 15 -	410 14 -	1	
is pro	oiect will insta	Il gates, warning	g signs and insulated	concre	ete plank	ing at Mi	2 106.27 t	o enhanc	e safety	for trave	lers on S	elle Rd.	(STC-5782	).		<u> </u>
	•		g signs and insulated NE CO 1	concre	ete plank -	ing at Mi	2 106.27 t	o enhand -	e safety -	for trave	lers on S	elle Rd,	(STC-5782	). 1,318	104	
TC-575	50, W FK PINE CF	R RD BR, SHOSHO	NE CO 1		ete plank - -	king at MF - -	2 106.27 t - -	o enhand - -	e safety - -	for trave - -	lers on S - -		-		104 15	
TC-575 <b>039</b>	50, W FK PINE CF		NE CO 1	CN	ete plank - - -	ing at MF - - -	2 106.27 t - - -	o enhand - - -	e safety - - -	for trave - - -	lers on S - - -		1,422	1,318		
TC-575 <b>1039</b> HOSH Ie We	50, W FK PINE CF MP 103.151 - 103 ONE COUNTY est Fork Pine Concrete bridge	R RD BR, SHOSHO 3:189 BR/APPRS, Bri BR-LOCAL Treek Road Bridg . The project is	NE CO 1 idge Replacement	CN PE RW oject is at mile	- s located	- - - I near the	- - -	- - -	- - -	- - -	- - -	1,422 - -	1,422 207 - replaceme	1,318 192 -	15 - existing	sing
C-575 039 HOSH e We an co	50, W FK PINE CF MP 103.151 - 103 ONE COUNTY est Fork Pine C oncrete bridge NSF RR UNDERP	R RD BR, SHOSHO BR/APPRS, Bri BR-LOCAL Treek Road Bridg The project is ASS, SANDPOINT	NE CO 1 idge Replacement BR-LOC ge over Pine Creek pr located on STC-5750	CN PE RW oject is at mile	- s located	- - - I near the	- - -	- - -	- - -	- - -	- - -	1,422 - -	1,422 207	1,318 192 -	15 -	
C-575 039 HOSHI e We an co 3 2, BN	50, W FK PINE CF MP 103.151 - 103 ONE COUNTY est Fork Pine C oncrete bridge NSF RR UNDERP	R RD BR, SHOSHO BR/APPRS, Bri BR-LOCAL Treek Road Bridg The project is ASS, SANDPOINT	NE CO 1 idge Replacement BR-LOC ge over Pine Creek pr	CN PE RW oject is at mile	- s located	- - - I near the	- - -	- - -	- - -	- - -	- - -	1,422 - -	1,422 207  replacement	1,318 192 -	15 	
FC-575 039 HOSH e We an co S 2, BN 121	ONE COUNTY  est Fork Pine Concrete bridge  NSF RR UNDERP MP 475.100 - 475  OF IDAHO (ITD)	R RD BR, SHOSHO 3.189 BR/APPRS, Bri BR-LOCAL Creek Road Bridg The project is PASS, SANDPOINT 5.800 RECONST/RE RESTORE	NE CO 1 idge Replacement BR-LOC ge over Pine Creek pr located on STC-5750 1 ALIGN, Bridge Vertical Cle	CN PE RW oject is at mile CN PE	s located e point 1	- - - I near the	- - -	- - -	- - -	- - -	- - -	1,422 - -	1,422 207 	1,318 192 -	15	Р
C-575 039 HOSHI e We an co	ONE COUNTY  est Fork Pine Concrete bridge  NSF RR UNDERP MP 475.100 - 475  OF IDAHO (ITD)  NSF RR UNDERP	R RD BR, SHOSHO B.189 BR/APPRS, Bri BR-LOCAL Creek Road Bridg The project is PASS, SANDPOINT F.800 RECONST/RE RESTORE PASS, SANDPOINT	NE CO 1 idge Replacement BR-LOC ge over Pine Creek pr located on STC-5750 1 ALIGN, Bridge Vertical Cle ST	CN PE RW Oject is at mile CN PE RW CN	s located e point 1	- - - I near the	- - -	- - -	- - -	- - -	- - -	1,422 - -	1,422 207  replacement 4,354 578	1,318 192 -	15 existing 4,354 578	Р
C-578 039 IOSH E We an co 5 2, BN 121 FATE (	ONE COUNTY  est Fork Pine Concrete bridge  NSF RR UNDERP MP 475.100 - 475  OF IDAHO (ITD)  NSF RR UNDERP	R RD BR, SHOSHO B.189 BR/APPRS, Bri BR-LOCAL Creek Road Bridg The project is PASS, SANDPOINT F.800 RECONST/RE RESTORE PASS, SANDPOINT	NE CO 1 idge Replacement BR-LOC ge over Pine Creek pr located on STC-5750 1 ALIGN, Bridge Vertical Cle	CN PE RW Oject is at mile CN PE RW CN	s located e point 1	- - - I near the	- - -	- - -	- - -	- - -	- - -	1,422 - -	1,422 207 	1,318 192 -	15	P M
C-578 039 HOSH e We an cc 2, BN 121 FATE (	ONE COUNTY est Fork Pine Councrete bridge NSF RR UNDERP MP 475.100 - 475 OF IDAHO (ITD) OF IDAHO (ITD) OF IDAHO (ITD)	R RD BR, SHOSHO BR-LOCAL  Treek Road Bridg The project is PASS, SANDPOINT RESTORE  PASS, SANDPOINT F.800 RECONST/RE RESTORE  RESTORE  ASS, SANDPOINT F.800 RECONST/RE LEAD-ID	NE CO 1 idge Replacement BR-LOC ge over Pine Creek pr located on STC-5750 1 ALIGN, Bridge Vertical Cle ST 1 ALIGN, Bridge Vertical Cle	CN PE RW Oject is at mile CN PE RW CN PE RW RW	s located e point 1 (100) 4,354	- - - - - 03.151. - - - - -	- - City of Pi - - - -	- - nehurst i - - - - -	- - n Shosho - - - - -	- - one Coun - - - - -	ty and ir - - - - - - -	1,422 	1,422 207  replacemen 4,354 578 20 4,354 578 20	1,318 192 - nt of the 6 - - - - -	15	P M P M
C-578  039  HOSHI  E WE  an co  121  TATE (  E Pro	ONE COUNTY  est Fork Pine Concrete bridge  NSF RR UNDERP MP 475.100 - 475  OF IDAHO (ITD)  NSF RR UNDERP MP 475.100 - 475  OF IDAHO (ITD)  OF IDAHO (ITD)	R RD BR, SHOSHO BR-LOCAL BR-LOCAL Treek Road Bridg The project is PASS, SANDPOINT BR-RESTORE PASS, SANDPOINT BR-RESTORE BR-RESTORE CASS, SANDPOINT BR-RESTOR	NE CO 1 idge Replacement BR-LOC ge over Pine Creek pr located on STC-5750 1 ALIGN, Bridge Vertical Cle ST 1 ALIGN, Bridge Vertical Cle STLI	CN PE RW Oject is at mile CN PE RW CN PE RW PE RW	s located e point 1 - (100) 4,354 - -	near the 03.151.	City of Pi	- nehurst i - - - - - f US-2 to	- - n Shosho - - - - -	- - one Coun - - - - -	ty and ir - - - - - - -	1,422 	1,422 207  replacemen 4,354 578 20 4,354 578 20	1,318 192 - nt of the 6 - - - - -	15	P M P M
TC-578  0039  HOSH  TATE (   TATE (   TATE (   TATE (   TATE (   TATE (   TATE (   TATE (    TATE (    TATE (     TATE (	ONE COUNTY est Fork Pine Concrete bridge NSF RR UNDERP MP 475.100 - 475 OF IDAHO (ITD) NSF RR UNDERP MP 475.100 - 475 OF IDAHO (ITD) Oject US-2 BNS current standa	R RD BR, SHOSHO BR-LOCAL BR-LOCAL Treek Road Bridg The project is PASS, SANDPOINT BR-RESTORE PASS, SANDPOINT BR-RESTORE BR-RESTORE CASS, SANDPOINT BR-RESTOR	NE CO 1 idge Replacement BR-LOC ge over Pine Creek pr located on STC-5750 1 ALIGN, Bridge Vertical Cle ST 1 ALIGN, Bridge Vertical Cle STLI SS CLEARANCE INPROct is located on US-2	CN PE RW Oject is at mile CN PE RW CN PE RW PE RW	s located e point 1 - (100) 4,354 - -	near the 03.151.	City of Pi	- nehurst i - - - - - f US-2 to	- - n Shosho - - - - -	- - one Coun - - - - -	ty and ir - - - - - - -	1,422 	1,422 207  replacemen 4,354 578 20 4,354 578 20	1,318 192 - nt of the 6 - - - - -	15	P M P M
TC-578  0039  HOSH  ne We  pan co S 2, BN  0121  TATE (  TATE (  ne pro  et to	ONE COUNTY est Fork Pine Concrete bridge NSF RR UNDERP MP 475.100 - 475 OF IDAHO (ITD) NSF RR UNDERP MP 475.100 - 475 OF IDAHO (ITD) OF IDAHO (ITD) Dject US-2 BNS current standa	R RD BR, SHOSHO B.189 BR/APPRS, Bri BR-LOCAL Treek Road Bridg The project is PASS, SANDPOINT ERSTORE PASS, SANDPOINT ERSTORE PASS, SANDPOINT ERSTORE FASS, SANDPOINT ERSTORE ERSTORE F	NE CO 1 idge Replacement BR-LOC ge over Pine Creek pr located on STC-5750 1 ALIGN, Bridge Vertical Cle ST 1 ALIGN, Bridge Vertical Cle STLI SS CLEARANCE INPRO ct is located on US-2 NNER CO 1	CN PE RW oject is at mile CN PE RW CN PE RW CN PE RW OVEME	s located e point 1 - (100) 4,354 - -	near the 03.151. - - - - - - - - - - - - - - - - - - -	City of Pi	- nehurst i - - - - - f US-2 to	- - n Shosho - - - - -	- - one Coun - - - - -	ty and ir - - - - - - -	1,422 	1,422 207 	1,318 192 - nt of the 6 - - - - - - - -	15	P M P M



Group: Highway Projects (System) Sort: STIP

SUBJECT TO REVISION DUE TO REASONS SUC  Route, Location Distric	1	NDIIVO, OD			(Dollars in Th			ND I OLIO	I/REGOL	Lifetime Direct		Programs	
Key No. Mileposts Work, Detail				S	ee AvP for dollar	units							
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
The Rapid Lightning Creek Bridge #5 Replacement project	t is loca	ted near	the Cit	y of Sand	lpoint in Bo	onner Co	ounty and	includes	replace	ement of th	e deficie	nt bridge	e with
replacement of the approach guardrail along with new bi	idge ra	iling. The	e proje	ct is loca <sup>.</sup>	ted betwee	en mile į	points 105	5.852 and	105.86	55.			
US 95, SANDERS RD TO KIDD ISLAND BAY RD, SEALCOAT 1	CN	-	4,862	-	-	-	-	-	-	4,862	-	4,862	
20237 MP 378.700 - 421.210 PM, Seal Coat	PE	-	-	-	-	-	-	-	-	50	-	50	Р
STATE OF IDAHO (ITD) PAVE ST	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project preserves the pavement on US-95 from MP 3	78.7 Sa	anders Rd	to MP	421.2 W	. Kidd Islar	nd bay R	d. Work v	would ind	clude a s	seal coat ar	ıd pavem	ent mar	kings.
US 95, GRANITE NORTH & FRONTAGE RDS, BONNER CO 1	CN	2,273	-	-	-	-	-	-	-	18,349	5,813	12,536	2
<b>20350</b> MP 450.880 - 454.510 MAJRWIDN, Grading & Drainage	PE	-	-	-	-	-	-	-	-	2,890	-	2,890	P R
STATE OF IDAHO (ITD) CPCTY NH	RW	-	-	-	-	-	-	-	-	3,480	32	3,448	
The project will construct 4 lane divided highway on US-9	5 and f	rontage r	oad fro	m MP 4	52.5 to 454	1.1. The	southern	tie in wo	uld be t	he terminu	s of the r	ecently	
constructed "Granite South Project" and the north termin	nus woi	uld be at 7	Trails E	nd Road.	Project is	funded	, in part, v	vith Gran	t Antici	pation Reve	enue Veh	icle bon	ds
until repaid via debt service using federal funds.													
OFFSYS, S GRANITE LAKE BNSF RRX, BONNER CO 1	CN	-	310	-	-	-	-	-	-	310	310	-	
20359 MP 100.758 - 100.758 SAFTY/TRAF OPER, Railroad Signals	PE	-	10	-	-	-	-	-	-	10	10	-	
BONNER COUNTY RAIL FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
Install type 1 signal including constant warning detection	, planki	ng, and c	abinet.	The pro	ject is loca	ited at m	nile point	100.758.					
SH 3, MEADOWHURST RD TO HELLS GULCH RD, BENEWAH C 1	CN	-	-	-	-	-	1,084	-	-	1,085	-	1,085	
20363 MP 87.587 - 95.974 PM, Seal Coat	PE	-	-	-	-	-	-	-	-	75	-	75	
STATE OF IDAHO (ITD) PAVE ST	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project consists of seal coating SH 3 from milepost 8'	7.587 n	nilepost 9	5.331.										
US 2, PRIEST RV CITY LIMITS 1	CN	-	-	-	2,771	-	-	-	-	2,943	2,727	216	
20365 MP 6.894 - 9.669 RESRF/RESTO&REHAB, Plant Mix Pave	PE	-	-	-	-	-	-	-	-	230	213	17	Р
STATE OF IDAHO (ITD) PAVE NH	RW	-	-	-	-	-	-	-	-	-	-	-	M G
US 2, PRIEST RV CITY LIMITS 1	CN	-	-	-	172	-	-	-	-	2,943	2,727	216	
MP 6.894 - 9.669 RESRF/RESTO&REHAB, Plant Mix Pave	PE	-	-	-	-	-	-	-	-	230	213	17	Р
STATE OF IDAHO (ITD) RDSIDE NH	RW	-	-	-	-	-	-	-	-	-	-	-	M G
This US-2 project from milepost 6.894 to milepost 9.669 v	will pro	vide pave	ment r	ehabilita	ation to the	e highwa	ay by Over	rlay and v	will repl	ace sub-sta	ndard gu	ardrail a	and
terminals.													
STC-7219, N HUETTER RD, UPRR RRX 662627N, POST FALLS 1	CN	-	-	240	-	-	-	-	-	250	249	1	1
20378 MP 105.916 - 105.916 SAFTY/TRAF OPER, Railroad Gates	PE	-	-	-	-	-	-	-	-	10	9	1	
POST FALLS RAIL FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
Add gates and signals. This project is located on STC-721	9 at mil	le point 1	05.916			_							



Group: Highway Projects (System) Sort: STIP

SUBJECT TO REVISION DUE TO REASONS S	UCH AS I	FUNDING, (	DBLIGATION	N LIMITATIO	N, PROJEC	CT SCOPE,	, COST, AN	ID POLICY	//REGUL	ATION/RULE	CHANGES		
Route, Location Dis	trict		Schedu	led Costs (D			n Match)			Lifetime Dire	ect Costs All	Programs	
<b>Key No.</b> Mileposts Work, Detail				See	AvP for dollar u	ınits							
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
STC-5758, 6TH ST; S FK CDA RV BR, WALLACE	1 CN	3,020	-	-	-	-	-	-	-	3,020	2,798	222	
20383 MP 0.120 - 0.230 BR/APPRS, Bridge Replacement	PE	-	-	-	-	-	-	-	-	1,220	1,130	90	
WALLACE BR-LOCAL BR-LOC	RW	-	-	-	-	-	-	-	-	-	-	-	
Replacement of 101 yr. old bridge in Wallace on 6th St	reet ove	er South F	ork of the	Coeur d'	Alene Riv	er. This b	ridge is a	adjacent	to the l	historic do	wntown V	Vallace a	nd
under the I-90 viaduct. The project is located on STC-5	758 at r	mile point	0.12 to 0	.23.									
STC-5820, N IDAHO ST, UPRR RRX 662603A, KOOTENAI CO	1 CN	300	-	-	-	-	-	-	-	300	300	-	1
20394 MP 2.405 - 2.405 SAFTY/TRAF OPER, Railroad Signals	PE	_	-	-	-	-	-	-	-	-	-	-	
KOOTENAI COUNTY RAIL FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
Install type 1 signal including constant warning protect	ion, pla	inking, an	d cabinet.	This pro	ject is loc	ated on S	TC-5820	at mile i	point 2.	405.		<u>.</u>	
I 90, SH 41 INTERCHANGE, KOOTENAI CO	1 CN		10,471	10,534	3,552	-	-	-	-	24,557	22,755	1,802	1 2
20442 MP 6.500 - 7.800 SAFTY/TRAF OPER, Interchange Mod	dific PE	-	-	-	_	-	-	-	-	8,391	7,742	649	PBR
STATE OF IDAHO (ITD) CPCTY IM	RW	-	-	-	-	-	-	-	-	2,800	2,584	216	W
This Project I 90, SH 41 Interchange, Kootenai Co. inclu	des the	construc	tion of a n	iew I 90/S	H 41, (Exi	it #7) inte	rchange	and stru	icture to	o accommo	odate traf	fic flows	and
realignment of the ramps and intersecting roadways. I							_						
between mile points 6.7 and 7.4.	6.0)	,000 111111		000 0110 11	atai type	01 451105 4	5 *** 611 45			cy. The p.	0,000.0	cated or.	50
SH 200, MCGHEE TO KOOTENAI ST, BONNER CO	1 CN	_	4,550	_	_	_	_	_	_	4,574	4,238	336	
<b>20453</b> MP 31.750 - 32.450 MAJRWIDN, Safety	PE	-	-,000	-	_	-	-	-	_	440	408	32	
STATE OF IDAHO (ITD) SAFETY HSIP	RW	-	_	-	_	-	-	-	-	-	_	_	М
SH 200, MCGHEE TO KOOTENAI ST, BONNER CO	1 CN	-	24	-	_	-	-	-	_	4,574	4,238	336	Ī
MP 31.750 - 32.450 MAJRWIDN, Safety	PE	-	_	-	-	-	-	-	_	440	408	32	
STATE OF IDAHO (ITD) ETS HSIP	RW	-	_	-	_	-	-	_	-	-	-	-	M
This project will reduce serious and fatal crashes by wi	dening	the roady	vav cross s	section fro	om 2 to 3	lanes and	d widen s	shoulder	s to be	used as rig	ht turn m	ovemen	ts.
The project is located on SH-200 between mile points 3	_				00 0						,		
SH 97, HARRISON BR TO WHISTLE RD, KOOTENAI CO	1 CN	-	778	_	_	_	_	_	_	778	_	778	1
20482 MP 69.070 - 81.500 PM, Seal Coat	PE	-	-	-	_	-	-	-	_	25	-	25	
STATE OF IDAHO (ITD) PAVE ST	RW	-	_	-	_	-	-	_	-	-	-	-	
The project consists of seal coating SH 97 from milepos	st 69.07	milepost	81.50.										
US 2, JCT US 95 TO MONTANA ST LN, BOUNDARY CO	1 CN	-	12,072	_			_	_	_	12,322	11.417	905	
20484 MP 64.350 - 80.184 RESRF/RESTO&REHAB, Pavement F		_	-	_	_	_	_	_	_	390	361	29	Р
STATE OF IDAHO (ITD) RESTORE NH	RW	-	_	-	_	-	-	-	_	-	-		M G
US 2, JCT US 95 TO MONTANA ST LN, BOUNDARY CO	1 CN	-	250	_	_	-	-	_	_	12,322	11,417	905	į
MP 64.350 - 80.184 RESRF/RESTO&REHAB, Pavement F		-		-	_	-	-	-	_	390	361	29	Р
STATE OF IDAHO (ITD) RDSIDE NH	RW	-	_	-	_	-	-	-	_	-	_	_	M G
	J ·									ı			



Group: Highway Projects (System) Sort: STIP

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

	ation		Distr	ct		Sched	luled Costs (D			n Match)			Lifetime Dire	ct Costs All F	Programs	
Key No.	Mileposts	Work, Detail Program	Fund	_ Dh	2002	0004		AvP for dollar un		0000	2020	DDEL	Tatal	Cadanal	Matala	Nlata
Sponsor				Ph	2023	2024		2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
			35 to milepost 80.18	4 projec	t will pro	ovide pa	vement rel	habilitatio	n to the	highway	by Over	lay and	will replac	e sub-star	ndard	
	and termina															1
,	Y24 D1 BRIDGE		•	1 CN	-	1,887	-	-	-	-	-	-	1,887	1,748	139	
20487	MP 0.000 - 0.000		ridge Deck Repair	PE	-	-	-	-	-	-	-	-	220	204	16	В
	FIDAHO (ITD)	BR-PRESER		RW	-	-	-	-	-	-	-	-	-			(
	•	de bridge deck	preservation and p	reventa	tive maii	ntenanc	e to the bri	dges, brid	ge appro	oaches ar	nd guard	rail in va	arious loca	itions thro	oughout	
District 1.																
STC-5908,			RX 662665X, BOUNDA		-	-	310	-	-	-	-	-	310	310	_	
20504			OPER, Railroad Signals	PE	-	10	-	-	-	-	-	-	10	10	_!	
	RY COUNTY	RAIL	FED RRX	RW	-	-	-	-	-	-	-	-	-	-	_	
Install typ	pe 1 signal in	cluding consta	nt warning protection	n, plan	king, and	d cabine	t. This proj	ject is loca	ted on S	TC-5908	at mile <sub>l</sub>	ooint 10	0.108.			
US 95, MP		SH 1, BOUNDARY		1 CN	-	4,572	-	-	-	-	-	-	4,781	4,430	351	
20525		670 RESRF/REST	O&REHAB, Pavement Re	eh PE	-	-	-	-	-	-	-	-	200	185	15	Р
	FIDAHO (ITD)	RESTORE	NH	RW	-	-	-	-	-	-	-	-	-	-	_!	M (
US 95, MP		SH 1, BOUNDARY		1 CN	-	209	-	-	-	-	-	-	4,781	4,430	351	
			O&REHAB, Pavement Re		-	-	-	-	-	-	-	-	200	185	15	P
	FIDAHO (ITD)	RDSIDE	NH	RW	-	-	-	-	-	-	-	-	-			M (
This US-9	5 project fro	m milepost 51	5.5 to milepost 521.	7 will pr	rovide pa	avemen	t rehabilita	tion to the	e highwa	y by Ove	rlay and	will rep	lace sub-st	tandard g	uardrail	and
	S.															
terminals																
	RV BR TO 190,			1 CN	-	1,006	-	-	-	-	-	- [	1,006	-	1,006	1
SH 3, CDA <b>20592</b>	A RV BR TO 190, MP 111.380 - 117.	KOOTENAI CO 680 PM, Seal Coat		PE	-	1,006	-	- -	- -		-		1,006 25	-	1,006 25	1
SH 3, CDA <b>20592</b>	RV BR TO 190,		ST		- - -	1,006 - -	- - -	- - -	- - -	- - -	- - -	- - -		- - -		1
SH 3, CDA <b>20592</b> STATE OF	A RV BR TO 190, MP 111.380 - 117. F IDAHO (ITD)	<sup>680</sup> PM, Seal Coat PAVE		PE RW	- - - milepos	- -	- - - 0 and SH 5-	- - - 4 from mil	- - - le post 8	- - - 162 to 1	- - - - 1.8.	- - -		- - -		1
SH 3, CDA <b>20592</b> STATE OF The proje	A RV BR TO 190, MP 111.380 - 117. F IDAHO (ITD) ect consists of	<sup>680</sup> PM, Seal Coat PAVE	ST SH 3 from milepost 1	PE RW	milepos	- -	- - - - - - 0 and SH 5	- - - 4 from mil	- - - le post 8 -	- - - - 1.162 to 1	- - - 1.8.	- - -		- - - 9		1
<b>20592</b> STATE OF The proje	A RV BR TO 190, MP 111.380 - 117. F IDAHO (ITD) ect consists of ELMIRA RD, UP	PAVE f seal coating S RR RRX 662656Y	ST SH 3 from milepost 1	PE RW L11.380		- -	- - - - 0 and SH 5- - -	- - - 4 from mil - -	- - - le post 8 - -	- - - - - - -	- - - 1.8.	-	25 -	- - - 9 9	25 -	1
SH 3, CDA <b>20592</b> STATE OF The proje OFFSYS, E	A RV BR TO 190, MP 111.380 - 117. F IDAHO (ITD) ect consists of ELMIRA RD, UPI MP 100.411 - 100.	PAVE f seal coating S RR RRX 662656Y	ST SH 3 from milepost 1 , BONNER CO	PE RW L11.380		- -	- - - -0 and SH 5- - - -	- - - 4 from mil - - -	- - - le post 8 - - -	- - - 1.162 to 1 - - -	1.8.	-	25 - 510		25 -	1
SH 3, CDA 20592 STATE OF The proje OFFSYS, E 20621 BONNER (	A RV BR TO 190, MP 111.380 - 117. FIDAHO (ITD) ect consists of ELMIRA RD, UPI MP 100.411 - 100.	680 PM, Seal Coat PAVE f seal coating S RR RRX 662656Y 411 SAFTY/TRAF LEAD-ID	ST  SH 3 from milepost 1  , BONNER CO  OPER, Railroad Signals	PE RW 111.380 1 CN PE RW	500	t 117.68 - - -	- - -	- - -	- -	- - -	- - -	- - - - - -	25 - 510		25 -	1
SH 3, CDA 20592 STATE OF The proje OFFSYS, E 20621 BONNER O	A RV BR TO 190, MP 111.380 - 117. FIDAHO (ITD) ect consists of ELMIRA RD, UP MP 100.411 - 100. COUNTY pe 1 signal ind	680 PM, Seal Coat PAVE f seal coating S RR RRX 662656Y 411 SAFTY/TRAF LEAD-ID	ST SH 3 from milepost 1 , BONNER CO OPER, Railroad Signals STLI nt warning protection	PE RW 111.380 1 CN PE RW	500	t 117.68 - - -	- - -	- - -	- -	- - -	- - -	- - - - - - -	25 - 510		25 -	1
SH 3, CDA 20592 STATE OF The proje OFFSYS, E 20621 BONNER O	A RV BR TO 190, MP 111.380 - 117. FIDAHO (ITD) ect consists of ELMIRA RD, UP MP 100.411 - 100. COUNTY pe 1 signal ind	Feel coating S RR RRX 662656Y A11 SAFTY/TRAF LEAD-ID Cluding consta	ST SH 3 from milepost 1 F, BONNER CO OPER, Railroad Signals STLI nt warning protection	PE RW 111.380 1 CN PE RW	500 - - king, and	t 117.68 - - -	- - -	- - -	- -	- - -	- - -	- - - - - - - - -	25 - 510 10 -	9	501 1	1
SH 3, CDA 20592 STATE OF The proje OFFSYS, E 20621 BONNER ( Install typ 1 90, CEDA 20645	A RV BR TO 190, MP 111.380 - 117. FIDAHO (ITD) ect consists of ELMIRA RD, UP MP 100.411 - 100. COUNTY pe 1 signal inc	680 PM, Seal Coat PAVE f seal coating S RR RRX 662656Y, 411 SAFTY/TRAF LEAD-ID cluding consta Y RD, KOOTENAI	ST SH 3 from milepost 1 F, BONNER CO OPER, Railroad Signals STLI nt warning protection	PE RW L11.380 1 CN PE RW Dn, plan	500 - - king, and	t 117.68 - - -	- - -	- - -	- -	- - -	- - -	- - - - - - - 	25 - 510 10 -	9 -	501 1 -	1 1 W
SH 3, CDA 20592 STATE OF The proje OFFSYS, E 20621 BONNER ( nstall typ I 90, CEDA 20645 STATE OF	A RV BR TO 190, MP 111.380 - 117. FIDAHO (ITD) ect consists of ELMIRA RD, UP MP 100.411 - 100. COUNTY pe 1 signal inc ARS TO DUDLEY MP 32.350 - 37.00 FIDAHO (ITD)	Feel coating S RR RRX 662656Y SAFTY/TRAF LEAD-ID Cluding consta Y RD, KOOTENAI DEAD-ID LEAD-ID	ST SH 3 from milepost 1 F, BONNER CO OPER, Railroad Signals STLI nt warning protection CO OPER, Safety	PE RW L11.380 CN PE RW CON, plan CN PE RW	500 - - king, and 18,021 - -	t 117.68 - - d cabine - -	- - - t. This proj - - -	- - - ject is loca - - -	ted at m	- - nile point - - -	- - - 100.411 - - -	- - -	25 - 510 10 - 18,021 620	16,699 572	501 1 1 - 1,322 48	1 W

crossing the median into opposing traffic.



Group: Highway Projects (System)

SUBJECT TO REVISION DUE TO REASONS SUCI	H AS FL	JNDING, OE	BLIGATION	LIMITATION	ON, PROJEC	T SCOPE	COST, AN	ID POLICY	/REGULA	ATION/RULE	CHANGES		
Route, Location District			Schedu	`	Dollars in Tho		n Match)			Lifetime Direct	ct Costs All	Programs	r
<b>Key No.</b> Mileposts Work, Detail				See	e AvP for dollar u	nits							r
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
OFFSYS, WOODLAND DR, BNSF RRX 058725R, SANDPOINT 1	CN	-	310	-	-	-	-	-		310	310	-	
20656 MP 0.000 - 0.000 SAFTY/TRAF OPER, Railroad Signals	PE	-	10	-	-	-	-	-	-	75	68	7	
SANDPOINT RAIL FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
Install type 1 signal including constant warning protection	n, plan	king, and	cabinet.										
US 2, MOYIE SPRINGS TURN BAYS, BOUNDARY CO 1	CN	2,500	-	-	-	-	-	-	-	2,500	2,316	184	
20658 MP 66.750 - 67.000 MAJRWIDN, Turn Bay	PE	_	-	-	-	-	-	-	-	277	256	21	P R
STATE OF IDAHO (ITD) SAFETY HSIP	RW	-	-	-	-	-	-	-	-	-	-	-	
This project US 2, Moyie Springs Turn Bays, Boundary Co.	will w	iden the	existing i	roadway	between I	MP 66.75	and 67 t	o install	turn ba	vs and acce	eleration	lanes wi	th
illumination at Roosevelt Ave. and Blume Hill Rd. The pro			_							,			
US 2, BROWN CR PASSING LN TO COMANCHE ST, BOUNDAR 1	CN	-	-	2.117	-	-	-	-	-	2,300	2,131	169	
<b>20660</b> MP 500.800 - 504.400 RESRF/RESTO&REHAB, Seal Coat	PE	-	_	-	-	_	-	-	-	140	130	10	Р
STATE OF IDAHO (ITD) PAVE NH	RW	-	-	_	-	-	-	-	-	-	-	_	M G
US 2, BROWN CR PASSING LN TO COMANCHE ST, BOUNDAR 1	CN	_	_	183	_	_	_	_	_	2,300	2,131	169	
MP 500.800 - 504.400 RESRF/RESTO&REHAB, Seal Coat	PE	-	-	_	-	-	-	-	-	140	130	10	Р
STATE OF IDAHO (ITD) RDSIDE NH	RW	-	-	_	-	-	-	-	-	-	-	-	M G
This project replaces substandard guardrail and deteriora	ted cu	rb betwe	en MP 5	00.8 and	504.4. and	provide	s a pave	ment pre	servati	on by seal	coat on U	S 95 bet	ween
MP 507.93 and 515.5										,			
US 95, MCARTHUR LAKE, BOUNDARY CO 1	CN	75	_	_	_	_	_	_	_	15,273	_	15,273	
20662 MP 492.764 - 493.268 SAFTY/TRAF OPER, Safety	PE	_	_	_	_	_	_	_	_	2,010	1,862	148	
STATE OF IDAHO (ITD) ETS ST2	RW	_	-	-	_	-	-	_	-	110	102	8	М
US 95, MCARTHUR LAKE, BOUNDARY CO 1	CN	15,198	_	_	_	_	_	_	_	15,273	_	15,273	
MP 492.764 - 493.268 SAFTY/TRAF OPER, Safety	PE	-	_	_	_	_	_	_	_	2,010	1,862	148	
STATE OF IDAHO (ITD) LEAD-ID STLI	RW	_	_	-	-	-	-	-	_	110	102	8	M
This project will reduce serious and fatal crashes by recor	struct	ing the ex	visting tw	un lane su	ection and	adding	wider sho	ulders a	and ren	laces a wid	th restric	ted hride	10
over McArthur Lake outlet, provides for animal passage u		_	_			_		-				•	-
95 between mile points 492.764 and 493.268.	nuer c	ااااا ,د5-5	proves ti	ie aligiili	ients or Ka	ipu nu ai	iu iviacAi	tiiui Lak	e and o	13-33. THE	projectis	locateu	011 03-
<u> </u>	ON			400						400		400	
SH 6, BENEWAH LN TO RAMSKULL CR, BENEWAH CO	CN	-	-	469	-	-	-	-	-	469	-	469	
20667 MP 20.286 - 26.010 PM, Seal Coat	PE	-	-	-	-	-	-	-	-	50	-	50	0
STATE OF IDAHO (ITD) PAVE ST	RW	-	-	-	-	-	-	-	-	-	-	_	G
The project consists of seal coating SH 6 from milepost 20		o milepos	st 26.010	_									
SH 97, S WHISTLE RD TO ECHO PT RD, KOOTENAI CO	CN	-	-	431	-	-	-	-	-	431	-	431	1
<b>20668</b> MP 81.500 - 86.900 PM, Seal Coat	PE	-	-	-	-	-	-	-	-	25	-	25	
STATE OF IDAHO (ITD) PAVE ST	RW	-	-	-	-	-	-	-	-	-	-	-	
This project consists of seal coating SH 97 from milepost 8	31.5 m	ilepost 86	5.9.										



Group: Highway Projects (System) Sort: STIP

	SUBJE	CT TO REVISION	N DUE TO REA	SONS SUC	H AS F	UNDING, (	DBLIGATIO	N LIMITAT	ION, PROJEC	CT SCOPE	, COST, AN	ND POLICY	//REGUL				
Route, Lo	cation			District	t		Schedu	`	Dollars in Tho		h Match)			Lifetime Dire	ct Costs All I	Programs	
Key No.	Mileposts	Work, Detail						Se	ee AvP for dollar u	units							
Sponsor		Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
I 90, OSE	BURN TO W WAI	LACE, SHOSHO	NE CO	1	CN	20,272	-	-	-	-	-	-	-	21,000	19,377	1,623	l
20684	MP 58.500 - 61.00	00 RECONST/R	EALIGN, Concr	ete Paveme	PE	-	-	-	-	-	-	-	-	510	471	39	Р
STATE (	OF IDAHO (ITD)	RESTORE	IM		RW	-	-	-	-	-	-	-	-	-	-	-	M W G
I 90, OSE	BURN TO W WAI	LACE, SHOSHO	NE CO	1	CN	728	-	-	-	-	-	-	-	21,000	19,377	1,623	l
	MP 58.500 - 61.00	00 RECONST/R	EALIGN, Concr	ete Paveme	PE	-	-	-	-	-	-	-	-	510	471	39	Р
STATE C	OF IDAHO (ITD)	RDSIDE	IM		RW	-	-	-	-	-	-	-	-	-	-	-	M W G
This pro	ject will exter	nd the service	life of the ro	adway on	1-90 k	etween	Wallace	milepost	59 and mi	lepost 61	at the C	ity of Mu	ıllen. Th	ne roadway	is approa	ching 4	) years
	•	e end of its or		•						•		•		,		_	
		WN CR, BOUND	-	1	CN	_	-	2,250	-	-	-	-	-	2,304	2,135	169	
20749		.000 RESRF/RES		avement Reh	PE	_	_	-	-	_	-	-	_	93	86	7	Р
STATE (	OF IDAHO (ITD)	RESTORE	NH		RW	-	-	_	-	-	-	-	_	-	_	-	M G
	, ,	WN CR, BOUND	ARY CO	1	CN	_	_	54	_	_	_	_	_	2,304	2,135	169	l
		.000 RESRF/RES		avement Reh		_	_	_	-	_	_	_	_	93	86	7	Р
STATE (	OF IDAHO (ITD)	RDSIDE	NH		RW	-	_	_	-	-	-	-	_	-	-	-	M G
This US	95 project fro	m milepost 49	96 920 to mi	lenost 490	nroie	ect will n	rovide na	vement	rehahilitat	ion to the	- highwa	v hv ann	lying a (	1 30' Overla	av and als	o renlac	e sub-
	d guardrail an		0.520 to 1111	repose 155	, proje	oc wiii p	rovide po	Verrience	renabilitat	1011 to th	c mgmva	y by app	1,1116 a .	0.50 0 0 0 1 1 1	ay arra ars	отеріас	C SGD
	-	E TRAIL RD, KOC	TENALCO	1	CN	_	2.815							2,815	2,608	207	1
20775		.100 ENV PRESV,		ment	PE	250	2,010							250	232	18	ľ
	DE HD Number 3	FLAP (L)	FLAP	mont	RW	200		_	_	_	_	_	_	200	-	-	l
		EK RD, BONNER		- 1	CN	4,636								4,636	4,296	340	
20776		.000 RECONST/R		ı na 8 Drainaa		4,030	-	-	-	-	-	-	-	4,030	4,296	340	l
	R COUNTY	FLAP (L)	FLAP	ig & Drainag	RW	50	-	-	-	-	-	-	-	30	40	4	
		. ,		**1 *			-			<u> </u>					<del></del>		
		reek Road to a	•						intersectio	n improv	ements,	horizont	tal and v	ertical alig	nment up	igrades,	
		nts, stream ba	nk restoration	on, and ro		e safety i	mproven							1			
STATE,	FY25 D1 BRIDGE			1	CN	-	-	2,923	-	-	-	-	-	2,923	2,708	215	l
21933	MP 0.000 - 0.000		Bridge Deck Rep	oair	PE	150	-	-	-	-	-	-	-	375	347	28	В
STATE (	OF IDAHO (ITD)	BR-PRESE	RVE STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
This pro	ject will provi	de bridge decl	k preservatio	on and pre	eventa	ative mai	ntenance	to the b	ridges, brid	dge appr	oaches a	nd guard	drail in v	arious loca	itions thro	oughout	
District	1.																ļ
SH 3, SC	LDIER CR BR, B	ENEWAH CO		1	CN	-	-	1,022	-	-	-	-	-	1,022	947	75	
21934	MP 72.682 - 72.69	BR/APPRS, E	Bridge Replacen	nent	PE	-	-	_	-	-	-	-	-	419	379	40	l
STATE (	OF IDAHO (ITD)	BR-RESTO			RW	-	-	-	-	-	-	-	-	-	-	-	G
This nro	iect will renla	ce the Soldier	Creek hridge	e on SH-3	at mil	enoint 7	2.7 in Rei	newah Co	n.								
Pi C	Jest repla	to the bolater	S. CCR Dilag	5 5.1 511 5	G C IIIIII	- point /	, .,, DC										



Group: Highway Projects (System)

SUI	BJECT TO REVISION	DUE TO REASONS SUC	H AS FUI	NDING, OE	BLIGATIO	N LIMITAT	ION, PROJE	CT SCOPE	, COST, AN	ND POLIC	Y/REGUL	ATION/RULE	CHANGES		
Route, Location		Distric	t		Schedu		(Dollars in The		th Match)			Lifetime Dire	ct Costs All F	rograms	
Key No. Mileposts	Work, Detail					S	ee AvP for dollar	units							
Sponsor	Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
I 90, CD'A RV BR EBL	,		CN	-	8,875	10,000	-	-	-	-	-	18,875	17,416	1,459	1
<b>21935</b> MP 39.700 - 4		ridge Replacement	PE	-	-	-	-	-	-	-	-	1,244	1,130	114	В
STATE OF IDAHO (ITI	D) BR-RESTOR	RE IM	RW	-	200	-	-	-	-	-	-	200	185	15	W
This project will re	place the I-90 Coe	ur d'Alene River stru	ctures.	The exis	sting str	ucture cu	irrently ha	s many d	eficienci	es that ir	nclude:	excessive s	balls and o	cracks,	
exposed reinforcer	nent throughout s	structural component	ts; alon	g with a	substan	dard ver	tical cleara	nce. The	new, wi	der bridg	ge will b	e construct	ed on a va	ariable r	aised
profile that meets	current standards	and the minimum 17	7.0 feet	vertical	clearan	ce over l	-90. The p	roject is l	ocated o	n I-90 be	etween	mile points	39.7 and	40.1.	
SH 41, DIAGONAL RD			CN	-	-	-	-	-	-	1,795	-	1,795	1,663	132	1
21937 MP 8.300 - 8.	800 MAJRWIDN, T	urn Bay	PE	-	-	-	-	-	-	_	-	210	195	15	
STATE OF IDAHO (ITI	) SAFETY	HSIP	RW	-	-	-	-	-	-	-	-	-	-	-	
This project on SH-	41 from milepost	8.3 to 8.8, will constr	uct tur	n bays at	t Diagon	al Road	intersectio	n. This pi	roject wil	l widen 1	the exis	ting roadwa	ay and ins	tall turn	bays
' '	•	duce serious and fata		•	_				,			O	,		,
SH 53, WA STATE LIN	. ,		CN	-	-	57	-	8,050	-	_	_	8,132	7,535	597	1
21939 MP 0.000 - 1.		,	PE	110	-	-	-	-	-	_	-	430	398	32	P R
STATE OF IDAHO (ITI		HSIP	RW	-	-	1,340	-	_	-	-	-	1,340	1,242		M
SH 53, WA STATE LIN	E TO HAUSER LAKE	RD, KOOTENAI CO 1	CN	_	-	_	-	25	-	_	-	8,132	7,535	597	1
MP 0.000 - 1	800 MAJRWIDN, T	urn Bay	PE	_	-	_	-	_	-	_	-	430	398	32	P R
STATE OF IDAHO (ITI	D) ETS	HSIP	RW	-	-	-	-	-	-	-	-	1,340	1,242	98	M
This project SH 53.	WSL TO HAUSER	LAKE RD, KOOTENAI	CO will	reconstr	uct the	existing i	road and a	dd stand	ard width	n shoulde	ers. turr	bavs and i	lluminatio	on. the r	roiect
		ishes between MP 0.				_									-
crashes as well as i	, ,										,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				7   5
I 90, FY25 D1 BRIDGE		1	CN	_	-	3,704	_	_	_	_		3,704	3,418	286	
21980 MP 0.000 - 0.		idge Deck Repair	PE	_	-	-	_	-	-	_	-	260	240	20	В
STATE OF IDAHO (ITI		•	RW	-	-	_	_	-	-	_	_	_	-	_	WG
Address high prior	ty maintenance n	eeds on multiple Dis	trict 1 h	oridges.											
STC-5908, SCHOOL H			CN	-		_		_	_	_	962	962	891	71	
· ·		O&REHAB, Pavement Reh		_	_	_	_	_	_	_	-	305	283	22	
BOUNDARY COUNTY		(L) STP-RURAL	RW	77	_	_	_	_	_	_	_	77	71	6	
		Road between US 9	l .		ak Loon	Road T	he project	is locator	d on STC-	5008 ha	tween n			-	
STC-5815, ATLAS RD			CN	500	ek roob	Noau. I	ne project	is iocated	a UII STC-	2300 DE	LVVEEIII	500	TOO allu I	500	1
		OPER, Railroad Signals	PE	300	-	-	-	-	-	-	-	10	9	500	'
KOOTENAI COUNTY	LEAD-ID	STLI	RW		-	-	-	-	-	-	-	10	9	'	
					- 11	- · · · · ·	-11		A.I. D.		1		1.1		
inis project will ins	stail lights, gates, a	and insulated plankin	g at thi	is passive	Union	Pacific R	ailroad cro	ssing on	Atlas Rd.	near the	e city of	Hayden. T	nis projec	t is loca	ted on

STC-5815 at mile point 100.99.



Group: Highway Projects (System) Sort: STIP

	SUBJE	CT TO REVISION	DUE TO REASONS SUCH	H AS FL	JNDING, OE	BLIGATION	LIMITATIO	N, PROJEC	CT SCOPE	, COST, AN	ND POLIC	//REGUL	ATION/RULE	CHANGES		
Route, Loc	ation	_	District			Schedule	`	ollars in Tho		h Match)			Lifetime Direct	ct Costs All I	Programs	
Key No.	Mileposts	Work, Detail					See	AvP for dollar ι	ınits							
Sponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
LOCAL, F	Y23 KMPO MET	RO PLANNING	1	CN	-	-	-	-	-	-	-	-	-	-	-	1
22106	MP 0.000 - 0.000	PLAN/STUDY	, Planning/Transportation St	PE	235	-	-	-	-	-	-	-	235	218	17	
KOOTEN	AI METROPOLIT	AN MET	MET	RW	-	-	-	-	-	-	-	-	-	-	-	
Metropo	olitan plannin	g organization	(MPO) planning funds	s from	the Fede	ral Highw	ay Admi	nistration	n and Fed	deral Trai	nsit Adm	inistrat	ion which a	re include	ed in the	د_
	•		. The projects provide			_	•									
		ANTA JCT, BENE		CN	-	-	-	1,561	-	-	-	-	1,561	-	1,561	
22291		O PM, Seal Coat		PE	-	25	_	-	-	-	-	_	25	_	25	
STATE O	F IDAHO (ITD)	PAVE	ST	RW	-	_	-	_	-	-	-	_	-	-	-	G
		line to Santa I	ct. consists of seal coa	ating 9	H 3 from	milenost	59 7 mil	enost 70	02 to nre	serve the	e roadwa	av surfa	ce and nrol	ong nave	ment lif	e
	Y26 D1 BRIDGE		1	CN	-	-	-	1.886		-	-		1,886	1,748	138	
22292	MP 0.000 - 0.000		ridge Deck Repair	PE	150	_		-	_	_	_	_	375	347	28	В
	F IDAHO (ITD)	BR-PRESER		RW	-	_	_		_	_	_	_	-	-	20	
	. ,		_		+i	+	نسما مماهم	المام ماما				ا ما الما		+: +		
		de bridge deck	preservation and pre	eventa	tive main	tenance t	o the bri	ages, brid	age appr	oacnes a	na guard	irali in v	arious ioca	tions thro	ougnout	
District 1													,			-
			D'ALENE, KOOTENAI 1	CN	-	-	-	-	-	-	-	-	-	-	-	1
22293	MP 0.000 - 15.000		nterchange Modification	PE	100	-	-	-	-	-	-	-	6,550	-	6,550	F
STATE O	F IDAHO (ITD)	TECM	STECM	RW	-	-	-	-	-	-	-	-	-	-	-	W
Traffic a	nd environme	ental study on I	I-90 from Washington	State	Line to th	ne Sherma	an Ave IC	to evalu	ate capa	city and s	safety im	proven	nents. Study	y to includ	de addit	ional
through	lanes, auxilia	ry lanes, bridge	e improvements, and	interd	hange an	d ramp in	nprovem	ents.								
STATE, F	Y24 D1 PLANNII	NG & SCOPING	1	CN	-	-	-	-	-	-	-	-	-	-	-	
22354	MP 0.000 - 0.000	PLAN/STUDY	, Preliminary Engineering O	PE	-	250	-	-	-	-	-	-	250	232	18	
STATE O	F IDAHO (ITD)	PLAN	STP	RW	-	-	-	-	-	-	-	-	-	-	-	
The FY24	4 D1. Pre-Proi	ect Planning p	roject is to scope and	devel	op infrast	ructure pi	roiects e	arly in the	e improv	ement pi	ogram a	lso to d	evelop can	didate inf	rastruct	ure
			to the Idaho Transpor					, c	p. 0 t	oo p.	08		отогор ош.			
, ,		IMPROVEMENT		CN	428	-	-	_	_	_	_	_	428	397	31	
22398		510 SAFTY/TRAF		PE	-	_	_	_	_	_	_	_	57	53	4	
PONDER		SAFETY (L)	HSIP (L)	RW	_	_	_	_	_	_	_	_	-	-		
			he west side of McGh		north of	the railre	and track	s from m	ilonost 1	00 27 +0	100 E1					<u> </u>
					., 1101111101	the raint	du track	.5 11 0111 111	перозі т	00.57 10	100.51.	1 500	4.500	4.404	440	4
	4, HAYDEN AVE MP 0.920 - 1.080		, POST FALLS HD 1	CN	-	-	-	-	-	-	-	1,580	1,580	1,464	116	I
22435			EALIGN, Pavement Rehabili		-	407	-	-	-	-	-	-	407	-	-	İ
POST FA			(L) STP-RURAL	RW	-	107	-	-	-	-	-	-	107	99	8	<u> </u>
			stop controlled inters	ection	into a sir	ıgle-lane ı	roundab	out with i	lluminat	ion and p	oedestria	n facilit	ies. The pr	oject is lo	cated o	n STC-
573/Lat	mile point 0.9	2 to 1.08.														



Group: Highway Projects (System) Sort: STIP

	ation		District			Schedul	ed Costs (Do	ollars in Tho	usands wit	h Match)			Lifetime Direc	ct Costs All P	rograms	
ey No.	Mileposts	Work, Detail	<u>l</u>				See	AvP for dollar u	nits							
ponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Note
OCAL, F	Y24 KMPO METR	O PLANNING	1	CN	-	-	-	-	-	-	-	-	-	-	_	1
22439	MP 0.000 - 0.000	PLAN/STUDY	, Planning/Transportation St	PE	-	99	-	-	-	-	-	-	334	310	24	
COOTEN	AI METROPOLITA	AN STP-URBAN	I (L) STP-U	RW	-	-	-	-	-	-	-	-	-	-	-	M
.OCAL, F	Y24 KMPO METR		1	CN	-	-	-	-	-	-	-	-	-	-	-	1
	MP 0.000 - 0.000	PLAN/STUDY	Planning/Transportation St		-	235	-	-	-	-	-	-	334	310	24	
	AI METROPOLITA		MET	RW	-	-	-	-	-	-	-	-	-	-	-	M
1etropc	olitan planning	organization	(MPO) planning fund	s from	the Fed	eral Highv	way Admi	nistratior	n and Fed	deral Trai	nsit Adm	inistrati	on which a	re include	ed in the	5
nified I	Planning and V	Vork Program	. The projects provide	trans	portatio	n planning	g services	to region	٦.							
TC-5806	, RIVERSIDE RD	IMPROVEMENT.	/ENHANCEMENT, BO 1	CN	-	3,050	-	-	-	-	-	-	3,050	2,827	223	
22601	MP 0.000 - 1.565	RECONST/RE	ALIGN, Bicycle/Pedestrian	PE	-	-	-	-	-	-	-	-	-	-	_	
SOUNDA	RY COUNTY	FLAP (L)	FLAP	RW	-	-	-	-	-	-	-	-	-	-	-	
ebuild	and widen the	paved surface	e and include a widen	ed sho	oulder o	n the rive	r side of tl	he road f	or bicycle	e and peo	destrian	use.				
FFSYS,	YELLOWSTONE	TRAIL RD IMP S	EG 1 PT 2, EASTSID 1	CN	-	5,600	-	-	-	-	-	-	5,600	5,189	411	1
2607	MP 101.900 - 102.1	00 SAFTY/TRAF	OPER, Minor Widening	PE	1,152	_	-	-	-	-	-	-	1,152	1,067	85	
ASTSID	E HD Number 3	FLAP (L)	FLAP	RW	-	-	-	-	-	-	-	-	-	-	_	
ddress	current safety	deficiencies a	and accommodate inc	reased	d recrea	tional use	by provid	ling a wic	ler road	with road	dside safe	etv mea	sures for v	isiting and	local	
			restry-related users				7 1	0				,				
			Y IMPROV, SHOSHO 1	CN	-	1,903	-	-	-	-	-	-	1,903	1,763	140	
2608			OPER, Safety Improvemen		200	-	-	-	-	_	-	-	200	185	15	
SHOSHO	NE COUNTY	FLAP (L)	FLAP	RW	-	_	-	-	-	-	-	-	-	-	_	
afety Ir	nprovements	of approximat	ely 6.43 miles of Fore	st High	hway 9 t	o current	FHWA sta	andards is	s propos	ed.						<u></u>
	BYWAY BRIDGE			CN	617	-	-	-	-	-	-	-	538		538	
2766	MP 473.900 - 474.2	60 SAFTY/TRAF	OPER, Miscellaneous Impr	PE	_	_	-	-	-	-	-	-	10	_	10	
TATE O	F IDAHO (ITD)	OTHER ASS		RW	_	-	-	-	-	-	-	-	-	-	_	
ne Byw	av Bridge Ann	roaches nroie	ct located in Sandpoi	nt mile	nost ne	ar 474 wil	Luse foan	n injectio	n to lift t	he annro	ach slah	s on two	hridges to	make sm	nooth	
			vement work will asl		•			-		псаррго	acii siab.	011 011	o briages te	, make sin	100011	
	LL AND INLAY, K		1	CN	485	-	-	-				_ [	485		485	1
2768	MP 0.000 - 1.800	PM, Safety Imp	provement	PE	-00	_	_	_	_	_	_	_	15	_	15	l'
	F IDAHO (ITD)	OTHER ASS		RW	_	_	_	_	_	_	_	_	-	_	-	
	` '		ve, repair and prolon		mont lit	fo hy norfo	orming th	in milling	and play	nt miv in	ay hotwy	on mil	anosts 0 an	d 1 2 on 5	H_50 in	<u> </u>
		ect will preser	ve, repair and proion	g have	ment III	ie by perio	מווווווע נוו	ııı ıııııııı	and pial	IIL IIIIX IIII	ay betwe	:en mill	ehosis o au	u 1.0 011 5	ш-э <b>э</b> III	
	i County.	D TO DD:50T 5	V.DD DONNES CO	ON					3,351			-	0.054	3,105	246	т —
			.,	CN	_	-	_	_	<b>ママム</b> 1	_	_	_	3,351	.3 1016	.)/16	1
	ND OREILLE RV E MP 0.350 - 6.820		O&REHAB, Pavement Reh	_					3,331				3,331	3,103	240	_



Group: Highway Projects (System) Sort: STIP

	JECT TO REVISIO	ON DUE TO REAS		AS FUI	NDING, OF						ND POLIC	Y/REGUL/				1
Route, Location	Marila Data'i		District			Schedu		Dollars in T		rith Match)			Lifetime Direc	ct Costs All	Programs	
Key No. Mileposts	Work, Detail Program	Fund		Dh	2022	2024				2020	2020	DDEI	Total	Codorol	Motob	Notes
Sponsor				Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
This project from th		_	t River br	idge n	nile post	s 0.35 to	6.82 wi	ll extend	the life of	f the road	way by p	erformi	ing a thin m	nill and pl	antmix	
overlay, and safety		uardrail.														
SH 54, SH 41 TO US 95			1	CN	-	6,300	-	-	-	-	-	-	6,300	-	6,300	1
<b>22770</b> MP 0.000 - 5.0	,	ent Rehabilitation &	Resurfaci	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD	) PAVE	ST		RW	-	-	-	-	-	-	-	-	-	-	-	
This project will per	form pavemen	nt preservation	in two se	lect lo	cations s	starting o	out side	of the Cit	y of Dufo	rt and end	ling at Pi	it Rd fro	m mile pos	t 467.9 t	o 469.7,	and
from the Long Bridg	ge to Sand Cr. f	rom mile post 4	472.85 to	4736	by perfo	rming a	mill and	inlay.								
US 95, DUFORT RD TO	E SUPERIOR ST	OFF RAMP, BON	NER 1	CN	-	-	-	-	3,451	-	-	-	3,451	3,198	253	1
<b>22771</b> MP 467.900 -	469.700 RESRF/RES	STO&REHAB, Pav	ement Reh	PE	-	-	-	-	_	-	-	-	-	-	-	Р
STATE OF IDAHO (ITD	) PAVE	NH		RW	-	-	-	-	-	-	-	-	-	-	-	
This project will per	form pavemen	nt preservation	in select	locatio	ons starti	ing at Du	iffort Rd	. and end	ing at the	Superior	St. on a	nd off ra	mps, mile	post 465.	7 to 468	.8 and
42.8 to 473.6	-	.,				0 * * *			0				/ -			
STATE, FY27 D1 PAVE	MENT PRESERVA	ATION	1	CN	-	-	-	-	1,734	-	-	-	1,734	-	1,734	1
<b>22775</b> MP 0.000 - 0.0	PM, Seal Co	oat		PE	60	-	-	-	-	-	-	-	60	-	60	Р
STATE OF IDAHO (ITD	) PAVE	ST		RW	-	-	-	-	-	-	-	-	-	-	-	
The District Wide P	avement Prese	rvation project	will pres	erve th	he road v	way by p	lacing a	surface ti	eatment	that may	include	a traditi	onal chip se	eal, micro	seal, ar	ıd
slurry seal. In selec	t locations a pr	e-grind may als	so be per	forme	d prior to	o treatm	ent.			·						
STATE, FY25 D1 PLAN		,	1	CN	<u>.</u>	-	-	-	-	-	_	-	-	-	-	
22777 MP 0.000 - 0.0	00 PLAN/STUE	DY, Preliminary Eng	ineering O	PE	-	-	250	-	-	-	-	-	250	232	18	
STATE OF IDAHO (ITD	) PLAN	STP		RW	-	-	_	-	-	-	-	-	-	-	-	G
The FY25 D1, Pre-Pi	oiect Planning	project is to so	one and o	develo	n infrast	ructure	projects	early in t	he impro	vement p	ogram a	also to d	evelop can	didate in	frastruct	ure
projects and needs			•					,			08		0.0.0p 0a			
190, GOLCONDA ACCI				CN	1.194	-	-	_	_		_	_	1.194	_	1,194	
<b>22792</b> MP 64.263 - 6		, Bridge Deck Repa		PE		_	_	_	_	_	_	_	184	170	14	В
STATE OF IDAHO (ITD		ERVE ST2		RW	_	_	_	_	_	_	_	_	-	-	-	W G
The I-90 WBL Golco		ad IC project m	ilo nost 6	1 26 W	vill parfo	rm nroce	nyation	work on	west hou	nd lane to	ovtond	the life	of the struc	turo		
US 2, MOYIE RIVER GO				4.20 W	/III perio	iiii piese	ervation	WOIK OII	7,414	iiu iaiie tu	exteriu	the me	7,414	6,841	573	
22794 MP 70.054 - 7		, Bridge Deck Repa		PE	950	_	_		7,414	_	_	_	950	877	73	В
STATE OF IDAHO (ITD				RW	930	-	-	_		-	-		930	-	13	D C
					+ 70	N. 4 :						- I.C.	- f + l 1 -			G
The US-2 Moyie Riv		e project is loca			st /U nea	r Moyle	Springs	will perfo		rvation to	extend	tne life	1			
STATE, FY27 D1 BRID		5.11		CN	-	-	-	-	2,573	-	-	-	2,573	2,384	189	
22795 MP 0.000 - 0.0		, Bridge Deck Repa		PE	312	-	-	-	-	-	-	-	312	289	23	В
STATE OF IDAHO (ITD	) BR-PRES	ERVE STP		RW	-	-	-	-	-	-	-	-	-	-	-	G



Group: Highway Projects (System) Sort: STIP

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

Route, Lo		NA		District			Schedule	ed Costs (Do	ollars in Tho		th Match)			Lifetime Dire	ct Costs All I	Programs	
Key No.	Mileposts	Work, Detail	E d		Di	0000	0004				0000	0000	DDEI	Tatal	Fadand	Mariali	Nista
Sponsor		Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	
•	•	de bridge dec	k preservation	and pre	ventat	ive main	tenance t	to the bri	dges, bri	dge appr	oaches	and guar	drail in v	arious loca	tions thro	oughout	
District	1.																
US 95, W	/ ELMIRA; MT ME	ADOWS, KOOTI	ENAI TRAIL INT IN	/IP 1	CN	-	60	-	-	-	-	2,540	-	2,600	2,409	191	
22798	MP 0.000 - 0.000	SAFTY/TRAF	OPER, Intersection	n Improv	PE	-	-	-	-	-	-	-	-	340	315	25	Р
STATE C	DF IDAHO (ITD)	HES	NH		RW	-	30	-	-	-	-	-	-	30	28	2	
This is a	safety and ca	pacity driven	project and wil	l addres	s serio	us and fa	ital crash	es as wel	l as focus	s on the	through	moveme	ent of tra	affic by inst	alling turr	n bays ai	nd
llumina	ation at three l	nigh impact in	tersections on	US 95 ir	n Bonn	er and Bo	oundary (	County.									
STATE,	SPIRIT BEND AV	E, ATLAS, W CO	NKLING RD INT II	ИР 1	CN	-	30	-	-	-	-	1,065	-	1,095	1,015	80	1
22799	MP 0.000 - 0.000	SAFTY/TRAF	OPER, Intersection	n Improv	PE	-	-	-	-	-	-	-	-	145	134	11	Р
STATE C	OF IDAHO (ITD)	HES	NH		RW	-	10	-	-	-	-	-	-	10	9	1	
his is a	safety and ca	pacity driven	project and wil	Laddres	s serio	us and fa	ital crash	es as wel	l as focus	s on the	through	moveme	nt of tra	affic by inst	alling turr	n bavs ai	nd
	•		Rd, Intersection								_			•	•	•	
	FY23 D1 ISP WO			1	CN	50	-	-	-	-	-	-	-	50	-	50	
22830	MP 0.000 - 0.000		OPER, Safety		PE	-	_	_	_	_	_	_	_	-	_	-	
	OF IDAHO (ITD)	OPS	ST		RW	_	_	-	_	-	-	_	-	-	-	_	
unds fo	or the Idaho Si	tate Police to	patrol work zoi	nes for s	afety.												
	FY24 D1 ISP WO			1	CN	-	50	_	_	_	_	_	_	50	_	50	
22832	MP 0.000 - 0.000		OPER, Safety		PE	_	_	-	_	-	-	_	-	-	-		
STATE C	OF IDAHO (ITD)	OPS	ST		RW	-	_	_	_	-	-	-	-	-	_	-	
unds fo	or the Idaho S	tate Police to	patrol work zoi	nes for s	afetv.									<u> </u>			1
	FY25 D1 ISP WO			1	CN	-	-	50	-	-	-	-	-	50	-	50	
22833	MP 0.000 - 0.000		OPER, Safety		PE	-	_	_	_	-	-	-	_	-	-	_	
STATE C	OF IDAHO (ITD)	OPS	ST		RW	-	-	_	_	-	_	-	-	-	_	-	
unds fo	or the Idaho S	tate Police to	patrol work zoi	nes for s	afetv.									<u> </u>			1
	FLASHING LED S			1	CN	49	_	_		_	_	_		49	49		
22871	MP 0.000 - 0.000		OPER, Intersection	n Improv			-	_	_	-	_	_	-	-	-	_	İ
OSBURN	٧	SAFETY (L'			RW	_	_	-	_	-	_	-	-	-	_	_	
LOCAL I	RECTANGLII AR		G BEACONS, CDA	. 1	CN	565	_	_	_	_	_	_	_	565	524	41	1
22874	MP 0.000 - 0.000		OPER, Intersection			-	_	_	_	_	_	_	_	-	-		ľ
	D'ALENE	SAFETY (L'		IIIIpi 0 v	RW	10	-	_	_	-	_	_	-	10	9	1	İ
			crossings and i														

sidewalks in the immediate vicinity of the RRFB's, improved drainage, and new delineation.



Group: Highway Projects (System) Sort: STIP

Route, Location Distriction	CH AS F		Schedu	led Costs (Do	ollars in The	ousands wit	n Match)			Lifetime Dire	ct Costs All	Programs	
Key No. Mileposts Work, Detail				See	AvP for dollar u	units							
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
SMA-7218, LANCASTER & HUETTER ROUNDABOUT, LAKES H 1	CN	-	1,289	-	-	-	-	-	-	1,289	1,194	95	1
22875 MP 103.630 - 103.820 SAFTY/TRAF OPER, Traffic Roundabou	ıt PE	-	-	-	-	-	-	-	-	199	184	15	
LAKES HD SAFETY (L) HRRR	RW	80	-	-	-	-	-	-	-	80	74	6	
This project will install a roundabout at the intersection	of Land	aster Av	e and Hu	etter Rd to	reduce/	eliminate	fatal an	d seriou	s injury	crashes for	all roadv	vay user:	5.
LOCAL, CLEAR ZONE SAFETY IMPV, BONNER CO 1	CN	654	-	-	-	-	-	-	-	654	606	48	
22876 MP 0.000 - 0.000 SAFTY/TRAF OPER, Alignment/Grade S	S PE	-	-	-	-	-	-	-	-	89	82	7	
BONNER COUNTY SAFETY (L) HSIP (L)	RW	-	-	-	-	-	-	-	-	-	-	-	
This project would have a contractor clear most trees an	d brus	h within	the public	right of w	ays in ac	ccordance	with the	e County	/'s Road	lside Brushi	ing Policy	on three	<u>;</u>
roadways. This would create an approximately 15-20ft v	vide sv	vaths of	clearing o	n each sid	e of the i	road.							
STC-5751, OLD HWY 95; UPRR BR REPLACEMENT, LAKES HD 1	CN	-	-	-	-	-	-	-	3,000	4,000	2,780	1,220	1
22892 MP 100.182 - 100.182 BR/APPRS, Bridge Replacement	PE	-	-	-	-	-	-	-	-	-	-	-	
LAKES HD BR-LOCAL BR-LOC	RW	-	-	-	-	-	-	-	20	20	19	1	M
STC-5751, OLD HWY 95; UPRR BR REPLACEMENT, LAKES HD 1	CN	-	-	-	-	-	-	-	1,000	4,000	2,780	1,220	1
MP 100.182 - 100.182 BR/APPRS, Bridge Replacement	PE	-	-	-	-	-	-	-	-	-	-	-	
LAKES HD LP-ST LPT	RW	-	_	_	_	_	_	_		20	19	1	M
This project will replace the existing bridge over the Unio						_			•	e 129K acce	ess and is		_
local law enforcement and the schools. The existing brid condition and is a single span bridge, 181-feet in length a OFFSYS, N FORK EAST RV BR, BONNER CO 1 22893 MP 0.000 - 0.000 BR/APPRS, Bridge Replacement	ge is in and 24 CN PE	poor co	ndition w	ith the sup	erstruct	_			•	e 129K acce	ess and is		_
local law enforcement and the schools. The existing brid condition and is a single span bridge, 181-feet in length a OFFSYS, N FORK EAST RV BR, BONNER CO 1  22893 MP 0.000 - 0.000 BR/APPRS, Bridge Replacement BONNER COUNTY BR-OFF 100% FA for General	ge is ir and 24 CN PE al RW	n poor co -feet wid - 309 -	ndition w le curb fa - - -	ith the sup ce to curb 3,516 - -	perstruct face. - -	ure and s - - -	ubstructo	ure iden - - -	tified b	e 129K acce y ITD as bei 3,516 309	ass and is ng in poo 3,516 309	r and fai - - -	r
local law enforcement and the schools. The existing brid condition and is a single span bridge, 181-feet in length a OFFSYS, N FORK EAST RV BR, BONNER CO 1 22893 MP 0.000 - 0.000 BR/APPRS, Bridge Replacement BONNER COUNTY BR-OFF 100% FA for General This project will replace the existing structurally deficien	ge is ir and 24 CN PE al RW	n poor co -feet wid - 309 -	ndition w le curb fa - - -	ith the sup ce to curb 3,516 - -	perstruct face. - -	ure and s - - -	ubstructo	ure iden - - -	tified b	e 129K acce y ITD as bei 3,516 309	ass and is ng in poo 3,516 309	r and fai - - -	r
local law enforcement and the schools. The existing brid condition and is a single span bridge, 181-feet in length a OFFSYS, N FORK EAST RV BR, BONNER CO 1 22893 MP 0.000 - 0.000 BR/APPRS, Bridge Replacement BONNER COUNTY BR-OFF 100% FA for General This project will replace the existing structurally deficient safety concern.	ge is in and 24 CN PE al RW	n poor co -feet wid - 309 - e lane bri	ndition w le curb fa - - -	ith the sup ce to curb 3,516 - -	perstruct face. - -	ure and s - - -	ubstructo	ure iden - - -	tified b	e 129K acce y ITD as bei 3,516 309 - cks moderi	ess and is ng in poo 3,516 309 - n guardra	r and fai - - -	r
local law enforcement and the schools. The existing brid condition and is a single span bridge, 181-feet in length at OFFSYS, N FORK EAST RV BR, BONNER CO 1 22893 MP 0.000 - 0.000 BR/APPRS, Bridge Replacement BONNER COUNTY BR-OFF 100% FA for General This project will replace the existing structurally deficient safety concern.  LOCAL, FY22 SANDPOINT SRTS COORDINATOR & ACTIVITIES 1	ge is ir and 24 CN PE al RW t single	n poor co -feet wid - 309 -	ndition w le curb fa - - -	ith the sup ce to curb 3,516 - -	perstruct face. - -	ure and s - - -	ubstructo	ure iden - - -	tified b	e 129K acce y ITD as bei 3,516 309	ass and is ng in poo 3,516 309	r and fai - - -	r
local law enforcement and the schools. The existing brid condition and is a single span bridge, 181-feet in length at OFFSYS, N FORK EAST RV BR, BONNER CO 1 22893 MP 0.000 - 0.000 BR/APPRS, Bridge Replacement BONNER COUNTY BR-OFF 100% FA for General This project will replace the existing structurally deficient safety concern.  LOCAL, FY22 SANDPOINT SRTS COORDINATOR & ACTIVITIES 1 22908 MP 0.000 - 0.000 ENV PRESV, Bicycle/Pedestrian/Equest	ge is ir and 24 CN PE all RW t single	n poor co -feet wid - 309 - e lane bri	ndition w le curb fa - - -	ith the sup ce to curb 3,516 - -	perstruct face. - -	ure and s - - -	ubstructo	ure iden - - -	tified b	e 129K acce y ITD as bei 3,516 309 - cks moderi	ess and is ng in poo 3,516 309 - n guardra	r and fai - - -	r
local law enforcement and the schools. The existing brid condition and is a single span bridge, 181-feet in length at the condition and is a single span bridge, 181-feet in length at the condition and is a single span bridge, 181-feet in length at the condition of the condition	ge is ir and 24 CN PE al RW t single	a poor co -feet wid - 309 - e lane bri 64 -	ndition w le curb fa - - -	ith the sup ce to curb 3,516 - -	perstruct face. - -	ure and s - - -	ubstructo	ure iden - - -	tified b	e 129K acce y ITD as bei 3,516 309 - cks modern 64 -	ess and is ng in poo 3,516 309 - n guardra 60 -	r and fai - - -	r
local law enforcement and the schools. The existing brid condition and is a single span bridge, 181-feet in length a OFFSYS, N FORK EAST RV BR, BONNER CO 12893 MP 0.000 - 0.000 BR/APPRS, Bridge Replacement BONNER COUNTY BR-OFF 100% FA for General This project will replace the existing structurally deficient safety concern.  LOCAL, FY22 SANDPOINT SRTS COORDINATOR & ACTIVITIES 12908 MP 0.000 - 0.000 ENV PRESV, Bicycle/Pedestrian/Equest SANDPOINT TAP TAP-URBAN LOCAL, FY23 SANDPOINT SRTS COORDINATOR & ACTIVITIES 1	ge is ir and 24 CN PE al RW t single CN ri PE RW CN	n poor co -feet wid - 309 - e lane bri	ndition w le curb fa - - -	ith the sup ce to curb 3,516 - -	perstruct face. - -	ure and s - - -	ubstructo	ure iden - - -	tified b	e 129K acce y ITD as bei 3,516 309 - cks moderi	ess and is ng in poo 3,516 309 - n guardra	r and fai - - -	r
local law enforcement and the schools. The existing brid condition and is a single span bridge, 181-feet in length at OFFSYS, N FORK EAST RV BR, BONNER CO 1 22893 MP 0.000 - 0.000 BR/APPRS, Bridge Replacement BONNER COUNTY BR-OFF 100% FA for General This project will replace the existing structurally deficient safety concern.  LOCAL, FY22 SANDPOINT SRTS COORDINATOR & ACTIVITIES 1 22908 MP 0.000 - 0.000 ENV PRESV, Bicycle/Pedestrian/Equest SANDPOINT TAP TAP-URBAN  LOCAL, FY23 SANDPOINT SRTS COORDINATOR & ACTIVITIES 1 22909 MP 0.000 - 0.000 ENV PRESV, Bicycle/Pedestrian/Equest 22909 MP 0.000 - 0.000 ENV PRESV, Bicycle/Pedestrian/Equest	ge is ir and 24 CN PE al RW t single CN ri PE RW CN ri PE	a poor co -feet wid - 309 - e lane bri 64 -	ndition w le curb fa - - -	ith the sup ce to curb 3,516 - -	perstruct face. - -	ure and s - - -	ubstructo	ure iden - - -	tified b	e 129K acce y ITD as bei 3,516 309 - cks modern 64 -	ess and is ng in poo 3,516 309 - n guardra 60 -	r and fai - - -	r
local law enforcement and the schools. The existing brid condition and is a single span bridge, 181-feet in length at the condition and is a single span bridge, 181-feet in length at the condition and is a single span bridge, 181-feet in length at the condition of the condition	ge is ir and 24  CN PE al RW t single  CN PE RW CN ri PE RW RW	a poor co -feet wid - 309 - e lane bri 64 - - -	ndition w le curb far - - - idge with - - - -	a 2-lane, u	perstruct face. - - - un-restric - - - -	ure and s	ubstructo	e. This b	ridge la	e 129K acce y ITD as bei 3,516 309 - cks modern 64 - - 64	3,516 309 	r and fai - - -	r
local law enforcement and the schools. The existing brid condition and is a single span bridge, 181-feet in length at the condition and is a single span bridge, 181-feet in length at the condition and is a single span bridge, 181-feet in length at the condition of the condition	ge is ir and 24  CN PE al RW t single  CN ri PE RW CN ri PE RW persor	a poor co -feet wid - 309 - e lane bri 64 - - 64 - -	ndition w le curb far - - - idge with - - - -	a 2-lane, u	perstruct face. - - - un-restric - - - -	ure and s	ubstructo	e. This b	ridge la	e 129K acce y ITD as bei 3,516 309 - cks modern 64 nd indirect	ess and is ng in pood 3,516 309 - n guardra 60 costs.	r and fai - - il and po 4 - - 4	r
local law enforcement and the schools. The existing brid condition and is a single span bridge, 181-feet in length at OFFSYS, N FORK EAST RV BR, BONNER CO  22893 MP 0.000 - 0.000 BR/APPRS, Bridge Replacement BONNER COUNTY BR-OFF 100% FA for General BONNER COUNTY BR-OFF 100% FA for G	ge is ir and 24 CN PE al RW t single CN ri PE RW CN ri PE RW persor	a poor co -feet wid - 309 - e lane bri 64 - - -	ndition w le curb far - - - idge with - - - -	a 2-lane, u	perstruct face. - - - un-restric - - - -	ure and s	ubstructo	e. This b	ridge la	e 129K acce y ITD as bei 3,516 309 - cks modern 64 - - 64	3,516 309 	r and fai - - -	r
local law enforcement and the schools. The existing brid condition and is a single span bridge, 181-feet in length at OFFSYS, N FORK EAST RV BR, BONNER CO  22893 MP 0.000 - 0.000 BR/APPRS, Bridge Replacement BONNER COUNTY BR-OFF 100% FA for General BONNER COUNTY BR-OFF 100% FA for G	ge is ir and 24  CN PE al RW t single  CN PE RW CN ri PE RW persor CN ri PE	a poor co -feet wid - 309 - e lane bri 64 - - 64 - -	ndition w le curb far - - - idge with - - - -	a 2-lane, u	perstruct face. - - - un-restric - - - -	ure and s	ubstructo	e. This b	ridge la	e 129K acce y ITD as bei 3,516 309 - cks modern 64 nd indirect	ess and is ng in pood 3,516 309 - n guardra 60 costs.	r and fai - - il and po 4 - - 4	r
local law enforcement and the schools. The existing brid condition and is a single span bridge, 181-feet in length at OFFSYS, N FORK EAST RV BR, BONNER CO  22893 MP 0.000 - 0.000 BR/APPRS, Bridge Replacement BONNER COUNTY BR-OFF 100% FA for General BONNER COUNTY BR-OFF 100% FA for G	ge is ir and 24 CN PE al RW t single CN ri PE RW CN ri PE RW persor	a poor co -feet wid - 309 - e lane bri 64 - - 64 - -	ndition w le curb far - - - idge with - - - -	a 2-lane, u	perstruct face. - - - un-restric - - - -	ure and s	ubstructo	e. This b	ridge la	e 129K acce y ITD as bei 3,516 309 - cks modern 64 nd indirect	ess and is ng in pood 3,516 309 - n guardra 60 costs.	r and fai - - il and po 4 - - 4	r



Group: Highway Projects (System) Sort: STIP

SUBJECT TO REVISION DUE TO	O REASONS SUC	H AS FU	NDING, OE						ID POLIC	Y/REGUL/				
Route, Location	Distric	t		Schedul	ed Costs (D			n Match)			Lifetime Dire	ct Costs All F	Programs	
Key No. Mileposts Work, Detail					See	AvP for dollar u	inits							
Sponsor Program Fund	d	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
LOCAL, PATHWAY CONNECTION, DOVER	1	CN	434	-	-	-	-	-	-	-	434	402	32	
22958 MP 0.000 - 0.000 ENV PRESV, Bicycle/	Pedestrian/Equestri	PE	-	-	-	-	-	-	-	-	74	69	5	
DOVER TAP T.	AP-SM.URBAN	RW	-	-	-	-	-	-	-	-	-	-	-	
The project is proposed to connect the exist	sting trail and p	edestr	ian facilit	ty netwo	rk within	the city w	vith the e	xisting N	ational	Bike Rou	ıte 10.			
OFFSYS, DEEP CR LOOP BNSF RRX, S OF BONN	ERS FERRY 1	CN	-	-	600	-	-	-	-	-	600	600	-	
23018 MP 100.000 - 100.000 SAFTY/TRAF OPER,	Railroad Gates	PE	-	20	-	-	-	-	-	-	20	20	-	
BOUNDARY COUNTY FED RRX (L)	ED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
Upgrade gates and signals.													<u> </u>	
NHS-7045, PRAIRIE AVE; MEYER RD TO SH 41, PO	OST FALLS H 1	CN	-	-	-	-	-	-	-	4,386	4,386	4,064	322	1
23028 MP 5.762 - 6.762 RESRF/RESTO&REH	AB, Pavement Reh	PE	-	-	-	-	-	-	-	_	-	-	-	Р
POST FALLS HD STP-URBAN (L) S	TP-U	RW	-	320	-	-	-	-	-	_	320	297	23	
This project will complete the widening of	Prairie Avenue	to 5 la	nes from	Mever F	Road to SI	H 41.								
LOCAL, FY25 KMPO METRO PLANNING	1	CN	_	-	-	-	-	-	_	-	-	-	-	1
23052 MP 0.000 - 0.000 PLAN/STUDY, Plannir	ng/Transportation S		-	-	235	-	-	-	-	_	235	218	17	
	ET	RW	-	-	_	-	-	-	-	-	-	-	-	
Metropolitan planning organization (MPO	planning fund	s from	the Fede	ral Highy	vav Admi	nistration	and Fed	leral Trar	nsit Adm	ninistrati	on which a	re include	ed in the	!
Unified Planning and Work Program. The				•	•									
STATE, D1 FY24 HISTORICAL HIGHWAY SIGNS	1	CN	_	105	-	-	_	_	_	_	105	_	105	
23100 MP 0.000 - 0.000 ENV PRESV, Environr	nental	PE	_	-	_	_	_	_	_	_	10	_	10	
STATE OF IDAHO (ITD) OTHER ASSETS S		RW	-	_	-	-	-	-	-	_	-	_	-	
A statewide plan was developed by the En	vironmental St	aff to u	pdate his	storical s	igns in ne	ed of rep	air and r	eplaceme	ent.					
SH 41, MILL AND INLAY, BONNER CO	1	CN	326	-	-	-	-	-	-	-	326	-	326	
23230 MP 18.000 - 26.000 PM, Resurfacing		PE	_	-	-	-	-	-	_	-	-	_	-	
STATE OF IDAHO (ITD) OTHER ASSETS S	Т	RW	_	-	-	-	-	-	-	-	-	-	-	
The Mill and Inlay project will preserve, re	pair and prolor	ng pave	ment life	by perfo	orming th	in milling	and plar	nt mix inl	av betw	een mil	eposts 18 a	nd 26 on	US-95 in	
Bonner County.	pan ana proto.	.0 60.0		, w , p o	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		, arra prar		.,					
US 95, MILL AND INLAY, BONNER CO	1	CN	-	370	_	_	_	_		_	370		370	
23234 MP 472.900 - 473.800 PM, Safety Improveme	nt .	PE	12	-	_	_	_	_	_	_	12	_	12	
STATE OF IDAHO (ITD) OTHER ASSETS S		RW	-	_	-	-	-	_	_	_	-	-	-	
The SH95 MP 472.9 - 479.8 Mill and Inlay p	roiect will mill	the ex	isting nla	nt mix ar	nd renave	mainten	ance nat	ches in v	arious lo	ocations	throughou	it the proi	ect limit	S.
US 2. MP 7.348 CULVERT REPLACEMENT. BONNI	•	CN	-	449	-	-	-	-		-	449	-	449	
23235 MP 7.343 - 7.343 PM, Drainage Improve		PE	_	-	_	_	_	_	_	_	-	_	-	
STATE OF IDAHO (ITD) OTHER ASSETS S		RW	_		-	-	_	-	_	_	-	_	_	
The Culvert Replacement is needed to mai			The pro	niact is lo	rated on	11S_2 AT	milenost	c 7 3/18 ir	Ronna	r County	,			
The curvert neplacement is needed to mai	mani cirtical di	airiage	. The pro		reated off	03-2 AT	mepost	5 7.5 <del>4</del> 0 II	שווווטם ו	i County	•			



Group: Highway Projects (System)

SUBJECT TO REVISION DUE TO REASONS SUC	H AS FU	NDING, OB	LIGATION	I LIMITAT	ION, PROJE	CT SCOF	PE, COST, A	ND POLICY	Y/REGUL/				
Route, Location Distric	t		Schedule		Dollars in The		vith Match)			Lifetime Dire	ct Costs All I	Programs	
Key No. Mileposts Work, Detail				S	ee AvP for dollar	units							
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
US 95, MEADOWLARK LN TO COLBURN CYN RD, BONNER CO 1	CN	-	-	-	-	-	3,200	-	-	3,200	2,965	235	
23237 MP 479.500 - 483.730 RESRF/RESTO&REHAB, Pavement Ref	PE	250	-	-	-	-	-	-	-	250	232	18	Р
STATE OF IDAHO (ITD) PAVE NH	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will perform pavement preservation utilizing	a cem	ent recycl	e base p	rocess	with a aspl	nalt surf	face on US	S-95 at m	ile post	479.5 to 48	33.73 <i>,</i> and	l will als	0
upgrade substandard guardrail.													
SH 3, LATAH CO LN TO MP 59.7, SHOSHONE CO 1	CN	-	-	-	-	-	2,754	-	-	2,754	2,552	202	
23239 MP 51.070 - 59.700 RESRF/RESTO&REHAB, CRABS	PE	-	270	-	-	-	-	-	-	270	250	20	
STATE OF IDAHO (ITD) RESTORE STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project on SH 3 from the Latah Co. line mile post 50.	07 to m	ile post 5	9.7 will	rehab a	portion of	the sta	te highwa	y by perf	forming	cement re	cycle base	with ar	า
asphalt pavement driving surface.							Ü	, , ,	Ü		•		
I 90, 4th JULY IC TO CEDARS MTC SITE, KOOTENAI CO 1	CN	-	-	16,489	7,700	-	-	-	-	26,025	24,013	2,012	
23243 MP 24.000 - 32.350 RECONST/REALIGN, Pavement Rehabi	i PE	-	650	-	_	-	-	-	-	650	600	50	Р
STATE OF IDAHO (ITD) RESTORE IM	RW	-	-	-	-	-	-	-	-	-	-	-	M W G
I 90, 4th JULY IC TO CEDARS MTC SITE, KOOTENAI CO	CN	-	_	1,836	-	_	-	_	_	26,025	24,013	2,012	
MP 24.000 - 32.350 RECONST/REALIGN, Pavement Rehabi	i PE	-	-	-	_	-	-	-	-	650	600	50	Р
STATE OF IDAHO (ITD) RDSIDE IM	RW	-	-	-	-	-	-	-	-	-	-	-	M W G
This project will extend the service life of the roadway or	1-90 be	etween W	olf lodg	e milep	ost 24 and	milepo	st 32.4 at	the Ceda	ırs main	tenance sit	e. The pro	oject wil	1
consist of a deep mill and asphalt pavement inlay, add ill	uminat	ion at the	ramps,	and gua	rdrail repl	acemer	nt.						
STATE, FY28 D1 BRIDGE REPAIR 1	CN	-	-	-		-	2,850	-	_	2,850	2,641	209	
23256 MP 0.000 - 0.000 BR/APPRS, Bridge Deck Repair	PE	400	-	-	-	-	_	-	_	400	371	29	В
STATE OF IDAHO (ITD) BR-PRESERVE STP	RW	-	-	-	-	-	_	-	-	-	-	-	G
This project will provide bridge deck preservation and pr	eventat	ive maint	enance	to the b	ridges bri	dge anr	proaches a	and guard	drail in v	arious loca	tions thro	ughout	
District 1.	cremeat		ciiaiioc		110800) 511	age app	,, , , , , , , , , , , , , , , , , , , ,	a gaare		4110451000		745.1041	
SH 3, ST MARIES RIVER BR, SHOSHONE CO 1	CN	_	_	_	_	_	2,000	_	_	2,000	1,853	147	
23257 MP 57.330 BR/APPRS, Bridge Replacement	PE	_	_	_	_	_		_	_	_,000	-	-	
STATE OF IDAHO (ITD) BR-RESTORE STP	RW	-	_	_	_	_	_	_	_	_	-	_	G
The purpose of the SH 3, ST MARIES R, SHOSHONE CO. pi		to replac	e the br	idge at	mile nost <sup>c</sup>	57.3 tha	t has reac	hed the e	end of it	s effective	design life	e and br	ing the
bridge up to modern standards.	-,00010	13.00100											
STATE, FY26 D1 ISP WORKZONE PATROL 1	CN	_	_	_	50		_	_	_	50	_	50	
23258 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety	PE	_	_	_	_	_	_	_	_	-	_	-	
STATE OF IDAHO (ITD) OPS ST	RW	-	-	-	_	-	_	_	-	_	_	_	G
Funds for the Idaho State Police to patrol work zones for													
i and for the radio state i once to patrol work zones for	Juicty.												



Group: Highway Projects (System)

		ECT TO REVISIO	N DUE TO REASONS SUC		NDING, O						ND POLIC	Y/REGUL				
Route, Lo		ha. 1 D . 1	Distri	ct		Schedu	led Costs (D			th Match)			Lifetime Dire	ct Costs All I	Programs	
Key No.	Mileposts	Work, Detail	I= .					AvP for dollar u								
Sponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Note
,		RAINAGE REPAII		CN	-	-	-	-	-	-	-	-	-	-	-	
23259	MP 71.800 - 73.8		Y, Drainage Improvements	PE	-	350	-	-	-	-	-	-	350	324	26	
STATE (	OF IDAHO (ITD)	PLAN	IM	RW	-	-	-	-	-	-	-	-	-	-	-	W
This pro	ject is to eval	uate and mak	e recommendations of	n type	of impro	vements	and nece	ssary rep	airs to th	ne existin	g draina	ge colle	ctor system	located	near the	5
Montan	a state line a	t lookout pass														
SH 5, PL	UMMER TO MP	6.7, BENEWAH (	00 1	CN	-	-	-	-	-	5,310	-	-	5,310	-	5,310	
23266	MP 0.000 - 6.700	RESRF/RES	TO&REHAB, Seal Coat	PE	-	60	-	-	-	_	-	-	60	-	60	
STATE C	OF IDAHO (ITD)	PAVE	ST	RW	-	-	-	-	-	-	-	-	-	-	-	
This pro	piect on SH 5 f	rom US-95 to	Pedee Hill Road from	mile po	st 0 to 6	.7 will pr	eserve th	e road wa	ıv bv pla	cing a 0.2	20 tenth	mill and	l inlav.			
			, BENEWAH CO 1	CN	-	554	-	-	-	-	-	-	554	513	41	
23282	MP 0.000 - 0.000		F OPER, Signing Improvem		_	_	-	-	_	-	_	_	_	-	_	
	AH COUNTY	SAFETY (I		RW	_	_	-	-	_	-	_	_	_	_	_	
For the	work of insta	,	Il warning signs, incre	ase roa	dway wic	dth imnr	ove the a	ravel surf	ace and	install or	ıardrail a	and end	terminals	at four sei	narate	
		•	oadway users.	ase roat	avvay vvic	atii, iiiipi	ove the g	iaversuii	ace, and	mstan gt	aar ur arr c	and end	terriniais	at ioui se	parate	
			E MEASURES, LAKES 1	CN	100								400	05	0	4
23283	MP 0.000 - 0.000		,		103	-	-	-	-	-	-	-	103	95 19	8	1
LAKES F			F OPER, Pavement Marking	s PE RW	21	-	-	-	-	-	-	-	21	19	2	
		SAFETY (I	, , ,		-					-			-	<del></del>		
		lling Edge deli	neators along ten (10	) roadw	ays, appi	roximate	ely 57 mile	es of road	way, to a	address ri	unoff the	e road a	ccidents to	improve :	satety to	or all
	y users.															
LOCAL,	RDWY & GUARI	DRAIL IMPRV, LA	KES HD 1	CN	-	566	-	-	-	-	-	-	566	524	42	1
23284	MP 0.000 - 0.000	SAFTY/TRA	F OPER, Metal Guard Rail	PE	-	-	-	-	-	-	-	-	-	-	-	
LAKES F	lD .	SAFETY (I	L) HSIP (L)	RW	-	-	-	-	-	-	-	-	-	-	-	
For the	work of addre	essing runoff t	he road crashes at mi	ıltiple lo	ocations	with the	installatio	on of Gua	rdrail at	five (5) lo	cations	and imp	proving hor	izontal ali	gnment	at on
)1) locat	tion to impro	ve safety for a	II roadway users.													
			RAIL, WORLEY HD 1	CN	-	-	941	-	-	-	-	-	941	872	69	1
23285			F OPER, Metal Guard Rail	PE	-	-	_	-	-	-	_	_	_	_	-	
WORLE'		SAFETY (I		RW	-	22	_	-	-	-	_	_	22	20	2	
or the	work of insta	lling annrovim	nately 2,500 feet of gu	ardrail:	along the	ree differ	ent strete	hes of ro	adway: a	nnrovim	ately 800	) feet of	f imnrovem	ents and	guardra	il to
		0	nce and visibility arou		_						•		•		_	
71 Ea26	e tire uprilli ti	zai zuiie uista	nice and visibility aftic	nu cul v	cs, gudi	uran iuca	ILIUIIS WIIE	ie paveli	וכווג אנוון	Julg Illay	חב אוווונג	tu tu pri	ovide space	tion guall	uran all	J.

For the work of installing approximately 2,500 feet of guardrail along three different stretches of roadway: approximately 800 feet of improvements and guardrail to increase the uphill clear zone distance and visibility around curves; guardrail locations where pavement striping may be shifted to provide space for guardrail and standard lane widths; middle stretch of guardrail includes a mill and overlay segment where no widening is required. This is being done to add guardrail, increasing uphill clear zone, and

improve superelevations at key locations to reduce or eliminate fatality and injury crashes along the corridor.



Group: Highway Projects (System)

SUBJECT TO REVISION DUE TO REASONS SUC	CH AS F	FUNDING, OF						D POLIC	Y/REGUL/	ATION/RULE	CHANGES		
Route, Location Distri	ct		Schedule		ollars in Tho		Match)			Lifetime Direct	ct Costs All	Programs	
<b>Key No.</b> Mileposts Work, Detail				See	AvP for dollar u	nits							
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
LOCAL, STOP CONTROL SAFETY IMPRV, BONNER CO	CN	-	470	-	-	-	-	-	-	470	436	34	
23286 MP 0.000 - 0.000 SAFTY/TRAF OPER, Signing Improvem	e PE	80	-	-	-	-	-	-	-	80	74	6	
BONNER COUNTY SAFETY (L) HSIP (L)	RW	-	-	-	-	-	-	-	-	-	-	-	
For the work of upgrading multiple stop signs to 48" Sola	ır LED	Flashing S	top Signs	and inclu	des radai	r detectio	n for app	oroachir	ng vehic	les. Also in	cluded is	the	
installation of multiple standard 30" advance warning sign	gns.												
STC-5757, HILL ST CROSSWALK & STOP SIGN, KELLOGG 1	CN	25	-	-	-	-	-	-	-	25	23	2	
23288 MP 0.000 - 1.000 SAFTY/TRAF OPER, Signing Improvem	e PE	6	-	-	-	-	-	-	-	6	6	-	
KELLOGG SAFETY (L) HSIP	RW	-	-	-	-	-	-	-	-	-	-	-	
For the work of installing pedestrian activated flashing c	rossw	alk signs at	one loca	tion and	the instal	lation of	Multiple	LED Fla	shing st	op signs at	a second	location	
LOCAL, FY25 KMPO PLANNING 1	CN	-	-	-	-	-	-	-	-	-	-	-	1
23315 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation S	St PE	-	-	99	-	-	-	-	-	99	92	7	
KOOTENAI METROPOLITAN STP-URBAN (L) STP-U	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will provide funds to augment KMPO's plans	ning et	forts.										•	
US 95, SAGLE TO LAKESHORE DR, NEPA STUDY, BONNER CO 1	CN	-	-	-	-	-	-	- L	Jnfunded	-	-	-	
23348 MP 469.710 - 471.710 RECONST/REALIGN, Planning/Transpo	r PE	-	-	-	-	-	-	- ر	Jnfunded	3,150	-	3,150	
STATE OF IDAHO (ITD) EARLY ST	RW	-	-	-	-	-	-	- ر	Jnfunded	-	-	-	
This project located between mile posts 469.7 to 471.7 (	City o	Sagle to t	he Long B	ridge nea	ar City of	Sandpoin	it) will pr	oduce a	n envir	onmental d	ocument	for a fut	ure
design and construction of controlled access divided me													
knowledge from a previous study FONSI in 2005.					,	Ü	0 /	O		,	,		
US 95, ALT ROUTE HUETTER BYPASS, NEPA STUDY, KOOTEN 1	CN	-	-	-	-	-	-	- ا	Jnfunded	-	-	_	1
23349 MP 469.700 - 471.700 PLAN/STUDY, Advanced Right-of-Way	PE	-	_	-	-	-	-	- ر	Jnfunded	3,150	_	3,150	
STATE OF IDAHO (ITD) EARLY ST	RW	-	-	-	-	-	-		Jnfunded	-	-	-	
This project located between I-90 and US 95 in the vicini	tv of F	oekel Roa	d. It will i	produce a	an enviro	nmental	documer	nt for a f	future d	esign and c	onstructi	on of a	
controlled access divided median four lane section betw	-									_			
previously adopted Corridor and Right of Way alignmen						_	•		•		_		
SH 3, PAVEMENT PRESERVATION, VARIOUS LOCATIONS 1	CN	950	by Roote	- Indi ivicti	оронши	-	-	-	2005 an	5.880	-	5,880	
23352 MP 47.927 - 51.073 PM, Plant Mix Pavement	PE	-	_	_	_	_	_	_	_	12	_	12	
STATE OF IDAHO (ITD) LEAD-ID STLI	RW		_	_	_	_	_	_	_	-	_	-	
LOCAL, FY23 HARRISON 11 ADA CURB RAMPS 1	CN	56								56		56	1
23357 MP 0.000 - 0.000 ENV PRESV, Curb & Gutter	PE		_	_	_	_	_	_	_	-	_	-	
HARRISON OPS ST	RW		_	_	_	_	_	_	_	_	_	_	
Construct 11 Americans with Disabilities curb ramps in H		n Vootons	i Co Idal	ho						l			
Construct 11 Americans with Disabilities curb ramps in H	ai i i SO	ii, koolena	i co., iudi	IU.									



Group: Highway Projects (System) Sort: STIP

Route, Location	District	0.12.110, 02			ollars in Th				,	ATION/RULE Lifetime Direct		Programs	
Key No. Mileposts Work, Detail				See	AvP for dollar	units	,					Ū	
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
LOCAL, FY23 PONDERAY 4 ADA CURB RAMPS	1 CN	60	-	-	-	-	-	-	-	60	-	60	
23358 MP 0.000 - 0.000 ENV PRESV, Curb & Gutter	PE	-	-	-	-	-	-	-	-	-	-	-	
PONDERAY OPS ST	RW	-	-	-	-	-	-	-	-	-	-	-	
Construct 4 Americans with Disabilities curb ramp	s in Pondera	y, Bonner (	Co., Idaho	).									
SH 200, UPRR RRX 662551K, S PONDERAY	1 CN	-	-	-	-	700	-	-	-	700	700	-	
23372 MP 30.274 - 30.274 SAFTY/TRAF OPER, Miscellane	ous Impr PE	-	-	-	-	-	-	-	-	-	-	-	
PONDERAY RAIL FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
Cantilever Lights													
OFFSYS, RIVER LAKE DR, RRX 091167K, NEAR CLARK FOR	RK 1 CN	-	-	-	450	-	-	-	-	450	450	-	
23376 MP 0.033 - 0.033 SAFTY/TRAF OPER, Miscellane	ous Impr PE	-	-	-	-	-	-	-	-	-	-	-	
BONNER COUNTY RAIL FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
Lights, Gates, Surface, Road widening													
OFFSYS, FISH HATCHERY RD, RRX 091166D, NEAR CLARK	FO 1 CN	-	-	-	400	-	-	-	-	400	400	-	
23377 MP 101.090 - 101.090 SAFTY/TRAF OPER, Miscellane	ous Impr PE	-	-	-	-	-	-	-	-	-	-	-	
BONNER COUNTY RAIL FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
Lights, Gates, Surface, Road Widening													
OFFSYS, BLUME HILL RD, UPRR RRX 662674W, BONNERS	FER 1 CN	-	-	-	-	600	-	-	-	600	600	-	
23380 MP 0.320 - 0.320 SAFTY/TRAF OPER, Miscellane	ous Impr PE	-	-	-	-	-	-	-	-	-	-	-	
BONNERS FERRY RAIL FED RRX	RW	-	-	-	-	-	-	-	-	i	-	-	
Lights, Gate, Surface													
OFFSYS, COLBURN CULVER, UPPR RRX 662557B, N OF SA	ND 1 CN	-	-	-	-	-	200	-	-	200	200	-	
23381 MP 8.233 - 8.233 SAFTY/TRAF OPER, Miscellane	ous Impr PE	-	-	-	-	-	-	-	-	-	-	-	
BONNER COUNTY RAIL FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
Advance warning													
LOCAL, FY26 KMPO METRO PLANNING	1 CN	-	-	-	-	-	-	-	-	-	-	-	1
23403 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transpo	rtation St PE	-	-	-	235	-	-	-	-	235	218	17	
KOOTENAI METROPOLITAN MET MET	RW	-	-	-	-	-	-	-	-	-	-	-	
Metropolitan planning organization (MPO) plannir	ng funds fror	n the Fede	ral Highw	ay Adm	inistratio	n and Fe	deral Trai	nsit Admi	inistrati	on which a	re include	ed in the	5
Unified Planning and Work Program. The projects	provide tran	sportation	planning	service	s to regio	n.							
I 90, SPOKANE ST TO US 95, KOOTENAI CO	1 CN	-	28,000	83,000	83,000	-	-	- U	nfunded	195,100	-	195,100	1
23607 MP 4.600 - 12.050 MAJRWIDN, Bridge Replacemer	nt PE	-	-	-	-	-	-	- U	nfunded	15,300	-	15,300	
STATE OF IDAHO (ITD) EARLY SF	RW	-	-	-	-	-	-	- U	nfunded	20,200	-	20,200	M W



Group: Highway Projects (System)

Route, Location District			Schedule	ed Costs (D	ollars in Th	nousands with	n Match)			Lifetime Direc	ct Costs All	Programs	
Key No. Mileposts Work, Detail				See	AvP for dollar	r units							
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
I 90, SPOKANE ST TO US 95, KOOTENAI CO 1	CN	100	-	-	-	-	-	-	-	195,100	-	195,100	1
23607 MP 4.600 - 12.050 MAJRWIDN, Bridge Replacement	PE	10,350	2,450	-	-	-	-	-	-	15,300	-	15,300	
STATE OF IDAHO (ITD) TECM STECM	RW	100	100	-	-	-	-	-	-	20,200	-	20,200	M W
I 90, SPOKANE ST TO US 95, KOOTENAI CO 1	CN	-	-	1,000	-	-	-	-	-	195,100	-	195,100	1
MP 4.600 - 12.050 MAJRWIDN, Bridge Replacement	PE	-	2,500	-	-	-	-	-	-	15,300	-	15,300	
STATE OF IDAHO (ITD) LEAD-ID STLI	RW	-	20,000	-	-	-	-	-	-	20,200	-	20,200	M W
Capacity and safety improvements on I 90 from Spokane St modifications, geometric updates and associated local road funding is made available.	d impi				_				_		_		e time
	CN	10	-	-	-	-	-	-	-	10	-	10	
~	PE	5	-	-	-	-	-	-	-	5	-	5	
STATE OF IDAHO (ITD) OTHER ASSETS ST2	RW	-	-	-	-	-	-	-	-	-	-	-	W
23949 MP 100.450 - 100.450 SAFTY/TRAF OPER, Miscellaneous Impr BENEWAH COUNTY LEAD-ID STLI	CN PE RW	180 20	-	- - -	-				- - -	180 20 -	- - -	180 20 -	
·	CN	-	-	234	-	-	-	-	-	234	-	234	
,	PE RW	-	25		-	-	-	-		25	_	25	
STATE OF IDAHO (ITD) OTHER ASSETS ST													
The SH41 Oldtown Hill Drainage System project will regrad County.		ches and	install a c		area an	d drywells	to preve	ent wate	r from p		the high		onner
The SH41 Oldtown Hill Drainage System project will regrad County. SH 54, MILL AND INLAY, KOOTENAI CO 1	CN	ches and	-	letention 484	area an	d drywells	to preve	ent wate	r from p	484	the high	484	onner
The SH41 Oldtown Hill Drainage System project will regrad County.  SH 54, MILL AND INLAY, KOOTENAI CO  ORN23614 MP 0.000 - 5.000 PM, Plant Mix Pavement	CN PE	ches and - -	install a c		area an	id drywells - -	to preve - -	ent wate - -	r from p		the high		onner
The SH41 Oldtown Hill Drainage System project will regrad County.  SH 54, MILL AND INLAY, KOOTENAI CO  ORN23614 MP 0.000 - 5.000 PM, Plant Mix Pavement STATE OF IDAHO (ITD) OTHER ASSETS ST	CN PE RW	- - -	- 15 -	484 -	- - -	- - -	- - -	- - -	- - -	484 15 -	- - -	484 15	
The SH41 Oldtown Hill Drainage System project will regrad County.  SH 54, MILL AND INLAY, KOOTENAI CO  ORN23614 MP 0.000 - 5.000 PM, Plant Mix Pavement STATE OF IDAHO (ITD) OTHER ASSETS ST  The SH54 MP 0 - 5.0 Mill and Inlay project will mill the exist Co	CN PE RW ting p	- - -	- 15 -	484 -	- - -	- - -	- - -	- - -	- - -	484 15 -	- - -	484 15	
The SH41 Oldtown Hill Drainage System project will regrad County.  SH 54, MILL AND INLAY, KOOTENAI CO  ORN23614 MP 0.000 - 5.000 PM, Plant Mix Pavement STATE OF IDAHO (ITD) OTHER ASSETS ST  The SH54 MP 0 - 5.0 Mill and Inlay project will mill the exist Co  STATE, FY29 D1 BRIDGE REPAIR  1	CN PE RW	- - -	- 15 -	484 -	- - -	- - -	- - -	- - -	- - -	484 15 -	- - -	484 15	



Group: Highway Projects (System)

SUBJECT TO REVISION DUE TO REASONS SUC	_	NDING, OB						ND POLIC	Y/REGUL/			1	1
Route, Location Distric	t		Schedule	•	ollars in Tho		h Match)			Lifetime Direct	ct Costs All F	Programs	
Key No. Mileposts Work, Detail					AvP for dollar u								
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
US 2, PRIEST RIVER, BONNER CO 1	CN	-	-	-	-	-	-	8,500	-	8,500	7,876	624	
ORN23616 MP 6.882 - 6.882 BR/APPRS, Bridge Replacement	PE	600	-	-	-	-	-	-	-	600	556	44	
STATE OF IDAHO (ITD) BR-RESTORE STP	RW	-	-	-	-	-	-	-	-	-	-	-	
The purpose of the US 2, Priest River Bridge in Bonner Co	. projed	ct is to rel	nab the b	ridge at	mile post	6.8.							
I 90, MORING MILL RD IC, SHOSHONE CO 1	CN	-	-	-	-	-	-	9,000	-	9,000	8,339	661	
ORN23617 MP 67.353 - 67.353 BR/APPRS, Bridge Replacement	PE	600	-	-	-	-	-	-	-	600	556	44	
STATE OF IDAHO (ITD) BR-RESTORE STP	RW	-	-	-	-	-	-	-	-	-	-	-	W
This project will replace the Morning Mll Structure at IC	70 on I-9	90 at mile	post 67.3	3 in Shos	none Co.								
I 90, PASSAGE MULTI PLATE CULVERT, KOOTENAI CO 1	CN	-	-	-	-	-	-	1,000	-	1,000	927	73	
ORN23618 MP 20.601 - 20.601 BR/APPRS, Bridge Rehabilitation	PE	300	-	-	-	-	-	_	-	300	278	22	
STATE OF IDAHO (ITD) BR-RESTORE BR-STATE	RW	-	-	-	-	-	-	_	-	-	-	-	W
This project will extend the life of the multi plate culvert	by inse	rting a sle	eve or si	milar pro	duct at t	he passa	ge culve	rt on I-90	at mile	post 20.6 i	n Kootena	i Co.	
STATE, FY27 ISP WORKZONE PATROL 1	CN	-	-	-	-	50	-	-	-	50	-	50	
ORN23619 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety	PE	-	-	-	-	_	-	_	-	-	_	_	
STATE OF IDAHO (ITD) OPS ST	RW	-	-	-	-	_	-	-	-	-	-	-	G
Funds for the Idaho State Police to patrol work zones for	safety.												
SH 53, WSL TO RATHDRUM ROUTE STUDY, KOOTENAI CO 1	CN	-	-	-	-	-	-	-	-	-	-	-	
ORN23620 MP 0.000 - 9.400 PLAN/STUDY, Planning/Transportation S	t PE	-	20	300	-	-	-	_	-	320	297	23	
STATE OF IDAHO (ITD) PLAN STP	RW	-	-	-	-	-	-	-	-	-	-	-	
This project is to evaluate SH-53 and perform an abbrevi	ated co	rridor stu	dy.										
US 2, BONNERS FERRY TO 3 MILE JCT, BOUNDARY CO 1	CN	-	-	-	-	-	-	2,960	-	2,960	2,743	217	
ORN23622 MP 507.761 - 510.370 RESRF/RESTO&REHAB, Pavement Rel	PE	-	130	-	-	-	-	_	-	130	120	10	
STATE OF IDAHO (ITD) PAVE STP	RW	-	-	-	-	-	-	_	-	-	-	-	
This project will perform pavement preservation from th	e Koote	nai River	Bridge to	the 3 M	ile Juncti	on.							
SH 5, ST MARIES RR CROSSING ADVANCE BEACON 1	CN	-	-	-	-	-	315	-	-	315	-	315	
ORN23648 MP 6.000 - 8.900 SAFTY/TRAF OPER, Safety Improvement		-	15	-	-	-	_	-	-	15	_	15	
STATE OF IDAHO (ITD) OPS ST	RW	-	-	-	-	-	_	_	-	-	-	-	
This project located on SH-5 milepost 6, will provide for a	ın advaı	nce comn	nercial de	etection l	peacon sy	stem to	warn tra	aveling p	ublic of a	an oncomii	ng comme	ercial ve	hicle.
prior to the narrowing roadway due to the rail road bridg													,
I 90B, POST FALLS BUSINESS LOOP, POST FALLS 1	CN	-	-	-	-	-	1,925	<u> </u>	-	1,925	1,784	141	1
ORN23649 MP 0.000 - 5.500 RESRF/RESTO&REHAB, Pavement Rel	PE	-	90	-	-	-	_	_	-	90	83	7	
STATE OF IDAHO (ITD) PAVE STP	RW	-	-	-	-	-	-	-	-	-	-	-	
This project on the I-90 City of Post Falls business loop , f	rom the	Spokane	Street w	est bour	nd ramps	to the Se	eltice W	ay I-90 o	verpass f	from mile p	osts 0 to	5.5 will	extend

the life of the roadway by performing a thin mill and plantmix overlay.



Group: Highway Projects (System) Sort: STIP

SUBJECT TO REVISION DUE TO REA	SONS SUCH	AS FUI	NDING, OB						ND POLIC	Y/REGUL/			-	
Route, Location	District			Schedule	ed Costs (Do			th Match)			Lifetime Dire	ct Costs All F	Programs	
Key No. Mileposts Work, Detail					See A	vP for dollar	units							
Sponsor Program Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
LOCAL, FY27 KMPO PLANNING	1	CN	-	-	-	-	-	-	-	-	-	-	-	1
ORN23687 MP 0.000 - 0.000 PLAN/STUDY, Planning/Tran	sportation St	PE	-	-	-	-	100	-	-	-	100	93	7	
KOOTENAI METROPOLITAN STP-URBAN (L) STP-U		RW	-	-	-	-	-	-	-	-	-	-	-	
This project will provide funds to augment KMP	O's plannii	ng effo	orts.											
NHS-7045, PRAIRIE AVE, SH 41 TO MEYER RD, KOOTEN	NAI CO 1	CN	-	-	-	-	-	-	-	4,719	4,719	4,373	346	1
ORN23727 MP 0.000 - 0.000 RESRF/RESTO&REHAB, Pa	avement Reh	PE	-	-	-	-	-	-	-	-	-	-	-	R
POST FALLS HD FREIGHT FREIGH	Т	RW	-	-	-	-	-	-	-	381	381	353	28	
Prairie Ave Widening, SH41 to Meyer Rd.	•													
NHS-7045, ATLAS RD & PRAIRIE AVE, COEUR D'ALENE	1	CN	-	-	-	-	-	-	-	282	282	261	21	1
ORN23728 MP 0.000 - 0.000 RECONST/REALIGN, Pavern	nent Rehabili	PE	-	-	-	-	-	-	-	112	112	104	8	
POST FALLS HD FREIGHT FREIGH	Т	RW	-	-	-	-	-	-	-	23	23	21	2	
Atlas Rd and Prairie Ave Intersection Improvem	ent.												•	
LOCAL, FY27 KMPO METRO PLANNING	1	CN	-	-	-	-	-	-	-	-	-	-	-	1
ORN23766 MP 0.000 - 0.000 PLAN/STUDY, Planning/Tran	sportation St	PE	-	-	-	-	235	-	-	-	235	218	17	
KOOTENAI METROPOLITAN MET MET		RW	-	-	-	-	_	-	-	-	-	-	-	
Metropolitan planning organization (MPO) plan	ning funds	from	the Feder	ral Highw	/av Admir	istratio	n and Fe	deral Tra	nsit Adn	ninistrati	ion which a	are include	ed in the	
Unified Planning and Work Program. The project	_			_	•									
LOCAL, FY28 KMPO METRO PLANNING	1	CN	-	-	-	-	-	_	-	_	_	-	-	1
ORN23767 MP 0.000 - 0.000 PLAN/STUDY, Planning/Tran	sportation St	PE	-	-	_	_	-	235	-	_	235	218	17	
KOOTENAI METROPOLITAN MET MET		RW	-	-	-	-	-	_	-	-	-	-	-	
Metropolitan planning organization (MPO) plan	ning funds	from	the Fede	ral Highw	av Admir	istratio	n and Fe	deral Tra	nsit Adm	ninistrati	ion which a	are include	ed in the	!
Unified Planning and Work Program. The project	_			_	•									
LOCAL, FY29 KMPO METRO PLANNING	. 1	CN	-	-	-	-	-	-	-	-	-	-	-	1
ORN23768 MP 0.000 - 0.000 PLAN/STUDY, Planning/Tran	sportation St	PE	-	-	_	_	-	-	235	-	235	218	17	
KOOTENAI METROPOLITAN MET MET		RW	-	-	-	-	-	-	_	-	-	-	-	
Metropolitan planning organization (MPO) plan	ning funds	from	the Feder	ral Highw	/av Admir	istratio	n and Fe	deral Tra	nsit Adm	ninistrati	ion which a	are include	ed in the	
Unified Planning and Work Program. The project														
STC-5782, SELLE RD RRX, BNSF 058721N, PONDERAY	1 1	CN	-	-	-		-	550	-	-	550	550	-	
ORN23787 MP 103.420 - 103.420 SAFTY/TRAF OPER, Miscell	aneous Impr	PE	-	-	-	_	-	_	_	_	_	-	-	
BONNER COUNTY RAIL FED RR.	·	RW	-	-	-	-	-	_	-	-	-	-	-	
Safety Enhancements	<u> </u>						_							
STC-5804, LIONS DEN RD RRX, UPRR 662646T, BONNEI	RS FER 1	CN	-	_	-	-	-	550	-	-	550	550	_	
ORN23788 MP 0.000 - 0.000 SAFTY/TRAF OPER, Miscell		PE	-	_	_	_	_	-	_	_	-	-	-	
BOUNDARY COUNTY RAIL FED RR		RW	-	_	_	_	_	_	_	_	_	_	-	
120111											l			



Group: Highway Projects (System) Sort: STIP

SUBJECT TO REVISION DUE TO REASONS SUC Route, Location Distric	:	NDINO, OL			Dollars in The			ND I OLICI	I/REGOL	Lifetime Direc		rograms	
Key No. Mileposts Work, Detail	1			Se	e AvP for dollar	units							
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
Safety Enhancements													
I 90, FY24 D1 STRIPING 1	CN	-	725	-	-	-	-	-	-	725	-	725	
ORN23791 MP 0.000 - 73.885 SAFTY/TRAF OPER, Pavement Markings	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OTHER ASSETS STLI	RW	-	-	-	-	-	-	-	-	-	-	-	W
This project will increase safety by ensuring the visibility	of pave	ment ma	ırkings i	n both da	ay and nig	ht light c	onditions	and in i	nclemei	nt weather.			
I 90, FY25 D1 STRIPING 1	CN	-	-	725	-	-	-	-	-	725	-	725	
ORN23792 MP 0.000 - 73.885 SAFTY/TRAF OPER, Pavement Markings	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OTHER ASSETS STLI	RW	-	-	-	-	-	-	-	-	-	-	-	W
This project will increase safety by ensuring the visibility	of pave	ment ma	rkings i	n both da	ay and nig	ht light c	onditions	and in i	nclemei	nt weather.			
I 90, FY26 D1 STRIPING 1	CN	-	-	-	725	-	-	-	-	725	-	725	
ORN23793 MP 0.000 - 73.885 SAFTY/TRAF OPER, Pavement Markings	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OTHER ASSETS STLI	RW	-	-	-	-	-	-	-	-	-	-	-	W
This project will increase safety by ensuring the visibility	of pave	ment ma	rkings i	n both da	ay and nig	ht light c	onditions	and in i	nclemei	nt weather.			
I 90, FY27 D1 STRIPING 1	CN	-	-	-	-	725	-	-	-	725	-	725	
ORN23794 MP 0.000 - 73.885 SAFTY/TRAF OPER, Pavement Markings	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OTHER ASSETS STLI	RW	-	-	-	-	-	-	-	-	-	-	-	W
This project will increase safety by ensuring the visibility	of pave	ment ma	rkings i	n both da	ay and nig	ht light c	onditions	and in i	nclemei	nt weather.			
I 90, FY28 D1 STRIPING 1	CN	-	-	-	-	-	725	-	-	725	-	725	
ORN23795 MP 0.000 - 73.885 SAFTY/TRAF OPER, Pavement Markings	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OTHER ASSETS STLI	RW	-	-	-	-	-	-	-	-	-	-	-	W
This project will increase safety by ensuring the visibility	of pave	ment ma	rkings i	n both da	ay and nig	ht light c	onditions	and in i	nclemei	nt weather.			
I 90, FY29 D1 STRIPING 1	CN	-	-	-	-	-	-	725	-	725	-	725	
ORN23796 MP 0.000 - 73.885 SAFTY/TRAF OPER, Pavement Markings	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OTHER ASSETS STLI	RW	-	-	-	-	-	-	-	-	-	-	-	W
This project will increase safety by ensuring the visibility	of pave	ment ma	rkings i	n both da	ay and nig	ht light c	onditions	and in i	nclemei	nt weather.			
LOCAL, OFFSYS, IRON HORSE RD RRX, EASTPORT, UPRR 662 1	CN	110	-	-	-	-	-	-	-	510	110	400	
ORN23828 MP 100.190 - 100.190 SAFTY/TRAF OPER, Railroad Signals	PE	7	-	-	-	-	-	-	-	7	7	-	
STATE OF IDAHO (ITD) RAIL FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	M
LOCAL, OFFSYS, IRON HORSE RD RRX, EASTPORT, UPRR 662 1	CN	400	-	-	-	-	-	-	-	510	110	400	
MP 100.190 - 100.190 SAFTY/TRAF OPER, Railroad Signals	PE	-	-	-	-	-	-	-	-	7	7	-	
STATE OF IDAHO (ITD) LEAD-ID STLI	RW	-	-	-	-	-	-	-	-	-	-	-	M
Add flashing lights and advance warning sign													



Group: Highway Projects (System)

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

SUBJECT TO REVISION DUE TO REASONS SUC	H AS FU	NDING, OF						ND POLICY	Y/REGUL/				
Route, Location Distriction	t		Schedu		Dollars in The		h Match)			Lifetime Dire	ct Costs All F	Programs	
Key No. Mileposts Work, Detail				Se	ee AvP for dollar	units							
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
LOCAL, FY24 LAKE PEND OREILLE SRTS COORDINATOR 1	CN	-	60	-	-	-	-	-	-	60	56	4	
ORN23865 MP 0.000 - 0.000 ENV PRESV, Bicycle/Pedestrian/Equest	i PE	-	-	-	-	-	-	-	-	-	-	-	
LAKE PEND OREILLE SCHOO TAP TAP-SM.URBAN	RW	-	-	-	-	-	-	-	-	-	-	-	
This project provides for Safe Routes To School program	person	nel, educ	ation ma	aterials,	encourage	ment inc	entives,	special e	vents ar	nd indirect	costs		
LOCAL, FY25 LAKE PEND OREILLE SRTS COORDINATOR 1	CN	-	-	60	-	-	-	-	-	60	56	4	
ORN23866 MP 0.000 - 0.000 ENV PRESV, Bicycle/Pedestrian/Equesti	i PE	-	-	_	-	-	-	-	-	-	-	-	
LAKE PEND OREILLE SCHOO TAP TAP-SM.URBAN	RW	-	-	-	-	-	-	-	-	-	-	-	
This project provides for Safe Routes To School program	person	nel, educ	ation ma	aterials,	encourage	ment inc	entives,	special e	vents ar	nd indirect	costs		
I 90, GREENSFERRY RD GS, I 90 REPAIR 1	CN	-	-	-	1,250	-	-	-	-	1,250	1,153	97	1
ORN23874 MP 99.923 - 99.923 BR/APPRS, Bridge Deck Repair	PE	350	-	-	_	-	-	-	-	350	323	27	
STATE OF IDAHO (ITD) BR-PRESERVE IM	RW	-	-	-	-	-	-	-	-	-	-	-	W
This project will provide bridge railing repairs to the brid	lges and	d bridge a	approach	hes.					'			'	
SH 41, SH 41, BNRR, BR REPAIR 1	CN	-	-	-	1,250	-	-	-	-	1,250	1,158	92	1
ORN23875 MP 0.000 - 0.000 BR/APPRS, Bridge Deck Repair	PE	350	-	-	_	-	-	-	-	350	324	26	
STATE OF IDAHO (ITD) BR-PRESERVE STP	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will provide repair of the bridge railing and b	ridge a	pproache	es.										
STC-5769, SPIRIT LAKE CUTOFF CURVES 1	CN	-	-	830	-	-	-	-	-	830	769	61	
ORN23880 MP 100.000 - 107.630 SAFTY/TRAF OPER, Safety Improvement	PE	270	-	_	-	-	-	-	-	270	250	20	
BONNER COUNTY SAFETY (L) HSIP (L)	RW	-	400	-	-	-	-	-	-	400	371	29	
For the work of addressing corner safety: Realign the sh	arpest o	curve to i	ncrease	the radio	us, add gua	ardrails o	n the out	side of t	he two	sharpest cu	irves, and	radar	<u> </u>
activated LED chevrons, as appropriate, on all of the oth	er curve	es throug	hout the	e corrido	r.					·			
LOCAL, ST MARIES SIDEWALK IMPROVEMENTS, PH 2 1	CN	-	461	-	-	-	-	-	-	461	427	34	
ORN23898 MP 0.000 - 0.000 SAFTY/TRAF OPER, Sidewalk	PE	66	-	_	-	-	-	-	-	66	61	5	
ST MARIES TAP TAP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	
For the work of constructing new sidewalk, replacing bro	ken sid	ewalk, oi	filling ir	n gaps of	missing si	idewalk c	n Jeffers	on Aven	ue, 9th	Street, 12t	n Street, a	nd on 1	4th
Street. New sidewalk will provide a safe, ADA-compliant		-	_	· .	_				-	-	-		
LOCAL, NAPLES ELEMENTARY SCHOOL PED SAFETY IMPROV 1	CN	-	-	466	-	-	-	-	-	466	432	34	
ORN23910 MP 0.000 - 0.000 SAFTY/TRAF OPER, Bicycle/Pedestrian	/ PE	-	70	_	_	-	-	-	-	70	65	5	
BOUNDARY COUNTY TAP TAP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	
For the work of upgrading and improving the gap in ped	strian	access an	d traffic	flow at t	he Nanles	Flement	ary Scho	ol Impr	Ovemer	nts will incl	ıde sidew	alk that	

For the work of upgrading and improving the gap in pedestrian access and traffic flow at the Naples Elementary School. Improvements will include sidewalk that connects the elementary school to the Naples Pedestrian Railroad Crossing project east of the elementary and provides a defined loading zone for busses and cars and includes installing Flashing School Zone signs and Rectangular Rapid Flashing Beacons. Crosswalks with flashing signs and ADA pedestrian ramps will also be constructed at intersections along Schoolhouse Road.



Group: Highway Projects (System) Sort: STIP

Route, Location			District			Schedu		Dollars in Th		th Match)			Lifetime Direc	ct Costs All F	rograms	
Key No. Mileposts	Work, Detail						Se	e AvP for dollar	units							
Sponsor	Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
LOCAL, MCNEARNEY ROA	D PATHS		1	CN	-	-	481	-	-	-	-	-	481	446	35	
ORN23911 MP 0.000 - 0.000	SAFTY/TRAF	OPER, Sidewalk		PE	-	55	-	-	-	-	-	-	55	51	4	
PONDERAY	TAP	TAP-SM.URE	BAN	RW	-	-	-	-	-	-	-	-	-	-	-	
For the work of constru	cting new 5-1	oot-wide sidew	alk ald	ong the	west si	de of Mc	Nearney	Road from	n Kooter	nai Cutoff	Road to	Dustar	r Lane.			
SH 5, PEDEE CR RD TO MI	LEPOST 15, BE	NEWAH CO	1	CN	-	5,130	-	-	-	-	-	-	5,130	4,753	377	
ORN23934 MP 6.700 - 15.100	RESRF/REST	O&REHAB, Paveme	ent Reh	PE	130	-	-	-	-	-	-	-	130	120	10	
STATE OF IDAHO (ITD)	PAVE	STP		RW	-	-	-	-	-	-	-	-	-	-	-	
This project from Pedee	e Cr. Rd. to m	ile post 15.1 mi	le pos	ts 6.7 t	o 15.1 v	vill exten	d the life	of the roa	adway by	/ perform	ing a 0.2	25 tenth	mill and pl	antmix in	lay.	
SH 53, N BRUSS TO LATAH	ST, KOOTENA	I CO	1	CN	-	1,770	-	-	-	-	-	-	1,770	1,640	130	
ORN23935 MP 4.500 - 8.400	RESRF/REST	O&REHAB, Paveme	ent Reh	PE	30	-	-	-	-	-	-	-	30	28	2	
STATE OF IDAHO (ITD)	PAVE	NH		RW	-	-	-	-	-	-	-	-	-	-	-	
This project from N. Bru	uss Rd. to Lat	ah St. mile post	s 4.5 to	s 8.4 w	ill exter	d the life	e of the r	oadway b	y perforn	ning a thi	n mill ar	nd plant	mix inlay.			
SH 200, MP 55.8 TO MONTA	ANA ST LINE, B	ONNER CO	1	CN	-	-	-	-	-	-	5,220	-	5,220	4,837	383	
ORN23936 MP 55.800 - 62.900	RESRF/REST	O&REHAB, Paveme	ent Reh	PE	-	-	-	270	-	-	-	-	270	250	20	
STATE OF IDAHO (ITD)	PAVE	STP		RW	-	-	-	-	-	-	-	-	-	-	-	
This project starting no	rth of the Cit	y of Clark Fork a	nd en	ding at	the Mo	ntana Sta	ate Line f	rom mile	oost 55.8	to 62.9 v	vill exter	nd the li	fe of the ro	adway by	perforn	ning a
mill and plantmix inlay,	and upgrade	safety feature:	s such	as guar	drail.											
SH 3, SH 97 JCT TO MILEP	OST 102, KOOT	ENAI CO	1	CN	-	-	-	-	-	-	2,005	-	2,005	1,858	147	
ORN23937 MP 96.000 - 102.000	RESRF/REST	O&REHAB, Paveme	ent Reh	PE	-	-	-	-	230	-	-	-	230	213	17	
STATE OF IDAHO (ITD)	PAVE	STP		RW	-	-	-	-	-	-	-	-	-	-	-	
This project on SH 3 fro	m the SH-97	SH-3 JCT to mil	epost :	102 wil	ll preser	ve the ro	oad way l	y placing	a thin m	ill and inl	ay.					
I 90, MULLAN TO MONTANA	A RAIL UPGRA	DE PH 2, SHOSHO	NE 1	CN	-	-	-	-	4,350	-	-	-	4,350	4,014	336	
ORN23939 MP 68.000 - 73.888	SAFTY/TRAF	OPER, Concrete Ba	arrier R	PE	-	-	70	-	-	-	-	-	70	65	5	
STATE OF IDAHO (ITD)	RESTORE	IM		RW	-	-	_	-	-	-	-		-		-	W
This project will replace	e selected pre	cise concrete b	arrier	guardr	ail piece	es that ar	e deterio	rated or o	damaged	betweer	milepo	sts 68 a	nd 73.8.			



Group: Highway Projects (System) Sort: STIP

Route, Location			District	·		Sched	uled Costs	(Dollars in T	housands v	vith Match)			Lifetime Dire	ct Costs All P	rograms	-
Key No. Mileposts	Work, Detail	-					S	ee AvP for dolla	r units							
Sponsor	Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
Notes:			Construct	tion '	110,373	133,713	145,006	104,767	43,888	31,888	45,460	25,052				
1: Project is also shown	n in a Transportation Impro	vement Program	Developm	nent	18,271	7,359	954	505	565	235	235	112				
	ance constructed with non-f	ederal funds	Right-of-V	Nay	467	21,189	1,340	-	-	-	-	424				
<ul><li>G: Project is grouped in M: Project included in n</li></ul>			Total		129,111	162,261	147,300	105,272	44,453	32,123	45,695	25,588				
•	ederal Bridge Condition PN ederal Pavement Condition		Federa	al	79,639	77,976	56,654	18,501	38,915	22,973	41,670	22,783				
R; Project addresses F	ederal Travel Time Reliabi	lity PM	State		46,858	82,396	90,418	86,755	5,514	9,134	4,009	-				
A: Project utilizes an all W: Work zone safety p	ternative contracting methoriority	od.	Other		2,614	1,889	228	17	25	17	17	2,805				
	ties, construction engineeri eering by state and/or const quisition	0.1														



# District 1 Public Transit Project List

Group: Transit Projects (System) Sort: STIP

SUBJECT TO REVISION DUE TO REASONS SUC Route, Location Distric		, , , ,	Schedul	led Costs ([	Dollars in T	housands wi	ith Match)			Lifetime Dire		Programs	
Key No. Mileposts Work, Detail			Y	ear-Of-Expend	liture Dollars (	Not Current Pric	ces)						
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Note
TRANSIT, COEUR D'ALENE UZA METRO PLANNING 1	CN	60	60	60	60	60	60	-	-	360	288	72	1
13238 MP 0.000 - 0.000 Metropolitan Planning	PE	-	-	-	-	-	-	-	-	-	-	-	
KOOTENAI METROPOLITAN TRNS-OPS 5303	RW	-	-	-	-	-	-	-	-	-	-	-	
This program provides funding to support comprehensive	e planr	ning for m	naking tra	ansporta	tion inve	stment de	ecisions ir	the met	tropolit	an area.			
TRANSIT, COEUR D'ALENE UZA OPERATIONS 1	CN	2,352	1,135	1,205	1,278	1,355	-	-	-	7,325	4,395	2,930	1
14191 MP 0.000 - 0.000 Paratransit Operations	PE	-	-	-	-	-	-	-	-	-	-	-	
KOOTENAI COUNTY TRNS-OPS 5307 SUrb	RW	-	-	-	-	-	-	-	-	-	-	-	
These funds will provide operating assistance to support	paratr	ansit serv	ices.							•			
TRANSIT, COEUR D'ALENE UZA OPERATIONS 1	CN	3,200	1,500	1,575	1,654	1,736	-	-	-	9,665	4,832	4,833	1
<b>14193</b> MP 0.000 - 0.000 Transit Operations	PE	-	-	-	-	-	-	-	-	-	-	-	
KOOTENAI COUNTY TRNS-OPS 5307 SUrb	RW	-	-	-	-	-	-	-	-	-	-	-	
These funds will provide operating assistance to support	fixed r	oute serv	ices.										
TRANSIT, COEUR D'ALENE UZA FIXED ROUTE PREVENTATIV 1	CN	125	59	62	65	68	-	-	-	379	303	76	1
19196 MP 0.000 - 0.000 Preventive Maintenance	PE	-	-	-	-	_	-	-	-	-	-	-	
KOOTENAI COUNTY TRNS-OPS 5307 SUrb	RW	-	-	-	-	-	-	-	-	-	-	-	
These preventive maintenance funds will extend the life	of the	fixed rou	te vehicle	e fleet.									
TRANSIT, COEUR D'ALENE UZA SECURITY 1	CN	75	12	13	14	15	-	-	-	129	103	26	1
19333 MP 0.000 - 0.000 Security	PE	-	-	-	-	_	-	-	-	-	-	-	
KOOTENAI COUNTY TRNS-OPS 5307 SUrb	RW	-	-	-	-	-	-	-	-	-	-	-	
These funds will provide for route and facility security se	rvices.												
TRANSIT, COEUR D'ALENE UZA PARATRANSIT PREVENTATIV 1	CN	94	39	41	43	46	-	-	-	263	210	53	1
19361 MP 0.000 - 0.000 Preventive Maintenance	PE	-	-	-	-	-	-	-	-	-	-	-	
KOOTENAI COUNTY TRNS-OPS 5307 SUrb	RW	-	-	-	-	-	-	-	-	-	-	-	
These preventive maintenance funds will extend the life	of the	paratrans	sit vehicle	e fleet.						•			
TRANSIT, COEUR D'ALENE UZA BUSES 1	CN	1,176	147	-	794	835	-	-	-	2,952	2,362	590	1
19424 MP 0.000 - 0.000 Capital Asset	PE	-	-	-	-	-	-	-	-	-	-	-	
KOOTENAI COUNTY TRNS-CAP 5307 SUrb	RW	-	-	-	-	-	-	-	-	-	-	-	
These funds will be used to acquire rolling stock for those	e that h	nave reac	hed the 6	end of th	eir usefu	l lives.							_
TRANSIT, D1 5339 BUS AND BUS FACILITY 1	CN	700	700	700	700	700	-	-	-	4,580	3,664	916	1
19430 MP 0.000 - 0.000 Bus Purchase / Construction	PE	-	-	-	-	-	-	-	-	-	-	-	
COEUR D'ALENE TRNS-CAP 5339 Rural	RW	-	-	-	-	-	-	-	-	-	-	-	M
TRANSIT, D1 5339 BUS AND BUS FACILITY 1	CN	216	216	216	216	216	-	-	-	4,580	3,664	916	1
MP 0.000 - 0.000 Bus Purchase / Construction	PE	-	-	-	-	-	-	-	-	-	-	-	
COEUR D'ALENE TRNS-CAP 5339 SUrb	RW	-	-	-	-	_	-	-	-	-	-	-	M



## District 1 Public Transit Project List

Group: Transit Projects (System) Sort: STIP

Route, Lo		CT TO REVISION DO	JE TO REASONS SUCI District		JINDING, OL				housands v		ND I OLICI	/KLGOL/	Lifetime Dire		Programs	
Key No.	Mileposts	Work, Detail				Y	ear-Of-Expend	diture Dollars (	(Not Current Pri	ices)					Ü	
Sponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
Prograi	m provides cap	ital funding to re	place, rehabilitate	and pu	ırchase b	uses and	l related	equipme	ent or to	construct	bus-relat	ed facili	ities in rura	al and sma	all urbar	areas
directly	affecting Bene	ewah, Bonner, Bo	oundary, Kootenai,	Shosh	one coun	ties.										
TRANSI	T, D1 5311 STATE	WIDE RURAL AREA	FORMULA PROG 1	CN	2,020	2,020	2,020	2,020	2,020	-	-	-	20,200	12,704	7,496	
19619	MP 0.000 - 0.000	Transit Admin/Op	erations/PM	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE	OF IDAHO (ITD)	TRNS-CAP	5311 Rural	RW	-	-	-	-	-	-	-	-	-	-	-	M
TRANSI	T, D1 5311 STATE	WIDE RURAL AREA	FORMULA PROG 1	CN	2,020	2,020	2,020	2,020	2,020	-	-	-	20,200	12,704	7,496	
	MP 0.000 - 0.000	Transit Admin/Op	erations/PM	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE	OF IDAHO (ITD)	TRNS-OPS	5311 Rural	RW	-	-	-	-	-	-	-	-	·	-	-	M
Prograi	m provides cap	ital, planning, an	d operating assista	nce to	support	public tra	ansporta	tion ope	rators wh	no provide	demand	respon	se and fixe	ed route s	ervices	in
rural ar	eas with popul	ations less than	50,000. Serving Ber	newah	, Bonner,	Bounda	ry, Koote	enai, Sho	shone co	unties.						
TRANSI	T, D1 ELDERLY &	DISABLED	1	CN	209	209	209	209	209	-	-	-	7,050	5,640	1,410	
20013	MP 0.000 - 0.000	Demand Respons	e Operations	PE	-	-	-	-	-	-	-	-	-	-	-	
MISCEL	LANEOUS	TRNS-CAP	5310 Rural	RW	-	-	-	-	-	-	-	-	-	-	-	M
TRANSI	T, D1 ELDERLY &	DISABLED	1	CN	209	209	209	209	209	-	-	-	7,050	5,640	1,410	
	MP 0.000 - 0.000	Demand Respons	e Operations	PE	-	-	-	-	-	-	-	-	-	-	-	
MISCEL	LANEOUS	TRNS-OPS	5310 Rural	RW	-	-	-	-	-	-	-	-	-	-	-	M
TRANSI	T, D1 ELDERLY &	DISABLED	1	CN	496	496	496	496	496	-	-	-	7,050	5,640	1,410	
	MP 0.000 - 0.000	Demand Respons	e Operations	PE	-	-	-	-	-	-	-	-	-	-	-	
MISCEL	LANEOUS	TRNS-CAP	5310 SUrb	RW	-	-	-	-	-	-	-	-	-	-	-	M
TRANSI	T, D1 ELDERLY &	DISABLED	1	CN	496	496	496	496	496	-	-	-	7,050	5,640	1,410	
	MP 0.000 - 0.000	Demand Respons	e Operations	PE	-	-	-	-	-	-	-	-	-	-	-	
MISCEL	LANEOUS	TRNS-OPS	5310 SUrb	RW	-	-	-	-	-	-	-	-	-	-	-	M
Prograi	m serves the sp	ecial needs of tr	ansit-dependent se	nior ci	itizens an	d persor	ns with di	isabilitie	s by prov	iding fund	s for proj	ects wh	nich go bey	ond tradi	tional tr	ansit
_			those required und			•				· ·			,			
	•	IE OPERATIONS PL		CN	313	38	50	50	50	-	-	-	501	401	100	1
20761	MP 0.000 - 0.000	Transit Planning		PE	_	-	_	-	_	-	-	_	-	_	-	
KOOTE	NAI COUNTY	TRNS-OPS	5307 SUrb	RW	-	-	-	-	_	-	-	-	-	-	-	
To prov	ide planning fo	or new routes, ac	ldition of fares and	consti	ruction of	the Rive	erstone T	ransit Ce	enter.							
			ANNING. STAFF T 1	CN	19	9	9	6	6	-	-	-	49	39	10	1
20762	MP 0.000 - 0.000	Transit Planning		PE	-	-	_	-	_	-	-	-	-	_	-	
	NAI COUNTY	TRNS-OPS	5307 SUrb	RW	-	-	-	-	-	-	-	-	-	-	-	
To prov	ide Federal tra	ining for transit	staff.	1												
- 15. 51																



## District 1 Public Transit Project List

Group: Transit Projects (System) Sort: STIP

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

Route, Loca	ation			District			Schedule	ed Costs (D	ollars in Th	nousands v	vith Match)			Lifetime Dire	ct Costs All F	rograms	i
Key No.	Mileposts	Work, Detail			1		Ye	ear-Of-Expendi	ture Dollars (N	Not Current Pr	ices)						İ
Sponsor		Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
TRANSIT,	COEUR D'ALE	NE CAPITAL EQUII	PMENT	1	CN	1,140	63	110	63	63	-	-	-	1,439	1,151	288	1
23411	MP 0.000 - 0.000	Capital Asset			PE	-	-	-	-	-	-	-	-	-	-	-	
KOOTENA	AI COUNTY	TRNS-CAP	5307 SUrb		RW	-	-	-	-	-	-	-	-	-	-	-	
To provid	de Transport	ation support ve	ehicles, Rivers	tone Tr	ansit	Center ed	uipment	, Bus Sup	port Equ	ipment	(ITS, Radio	s, etc.)					
Notes:	_			Constru	ction	14,920	9,428	9,491	10,393	10,600	60	-	-				
			_														

- 1: Project is also shown in a 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 Federal Bridge Condition PM
- P: Project addresses Federal Pavement Condition PM
- R; Project addresses Federal Travel Time Reliability PM
- A: Project utilizes an alternative contracting method.

#### W: Work zone safety priority

#### Phases:

CN - Construction, utilities, construction engineering, purchases

PE - preliminary engineering by state and/or consultant forces

RW - Right-Of-Way acquisition

 		1 1	,	10 10 0 1 0 1 0 1		,	,,	
Construction	14,920	9,428	9,491	10,393	10,600	60	-	
Development	-	-	-	-	-	-	-	-
Right-of-Way	-	-	-	-	-	-	-	-
Total	14,920	9,428	9,491	10,393	10,600	60	-	



Group: Aeronautics Projects (System) Sort: STIP

Route, Location	District	T	-, -		led Costs (Do	-					Lifetime Dire		Programs	
Key No. Mileposts Work, Detail				Υ	ear-Of-Expendit	ure Dollars (No	ot Current Price	es)						ļ
Sponsor Program Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
65S, BONNERS FERRY, EXTEND RUNWAY PH I CONSTRUC	T 1	CN	-	1,427	-	-	-	-	-	-	1,427	1,284	143	
19493 MP 0.000 - 0.000 APT DEV, New Facility		PE	-	-	-	-	-	-	-	-	-	-	-	
BOUNDARY COUNTY APT-NEW GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	
65S, BONNERS FERRY, REHABILITATE PAVEMENT	1	CN	170	-	-	-	-	-	-	-	170	153	17	
19882 MP 0.000 - 0.000 APT DEV, Facility Maintenance		PE	-	-	-	-	-	-	-	-	-	-	-	
BOUNDARY COUNTY APT-MTNC GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	
COE, COEUR D'ALENE, REHAB RUNWAY	1	CN	333	-	-	-	-	-	-	-	333	300	33	1
19897 MP 0.000 - 0.000 APT DEV, Facility Maintenance		PE	-	-	-	-	-	-	-	-	-	-	-	
BONNER COUNTY APT-MTNC GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	•
65S, BONNERS FERRY, EXTEND TAXIWAY LIGHTING	1	CN	-	-	-	-	350	-	-	-	350	315	35	
19975 MP 0.000 - 0.000 APT DEV, New Facility		PE	-	-	-	-	_	-	-	-	-	-	-	
BOUNDARY COUNTY APT-NEW GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	•
SZT, SANDPOINT, INSTALL SEGMENTED CIRCLE, DESIGN	1	CN	-	-	-	-	20	-	-	-	20	18	2	
19982 MP 0.000 - 0.000 APT DEV, New Facility		PE	-	-	-	-	_	-	-	-	-	-	-	•
BONNER COUNTY APT-NEW GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	•
65S, BONNERS FERRY, EXTEND RUNWAY LIGHTING	1	CN	-	-	-	-	1,111	-	-	-	1,111	1,000	111	
19985 MP 0.000 - 0.000 APT DEV, New Facility		PE	-	-	-	-	-	-	-	-	-	-	-	
BOUNDARY COUNTY APT-NEW GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	•
S83, KELLOGG, REHABILITATE TAXIWAY	1	CN	-	100	-	-	-	-	-	-	100	90	10	
20021 MP 0.000 - 0.000 APT DEV, Facility Maintenance		PE	-	-	-	-	-	-	-	-	-	-	-	
SHOSHONE COUNTY APT-MTNC GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	
65S, BONNERS FERRY, EXTEND TAXIWAY PH II CONSTRUC	CT 1	CN	-	-	-	-	150	-	-	-	150	135	15	
20176 MP 0.000 - 0.000 APT DEV, New Facility		PE	-	-	-	-	_	-	-	-	-	-	-	
BOUNDARY COUNTY APT-NEW GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	
65S, BONNERS FERRY, AIRFIELD IMPROVEMENTS	1	CN	-	-	-	-	4,029	-	-	-	4,029	3,626	403	
20179 MP 0.000 - 0.000 APT DEV, Facility Maintenance		PE	-	-	-	-	_	-	-	-	-	-	-	
BOUNDARY COUNTY APT-MTNC GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	
S83, KELLOGG, REHABILITATE APRON	1	CN	-	100	-	-	-	-	-	-	100	90	10	
20494 MP 0.000 - 0.000 APT DEV, Facility Maintenance		PE	-	_	-	-	-	-	-	-	-	-	-	•
SHOSHONE COUNTY APT-MTNC GA-APT		RW	-	_	-	-	-	-	-	-	-	-	-	•
S83, KELLOGG, EXPAND APRON, CONSTRUCT	1	CN	1,795	-	-	-	-	-	-	-	1,795	1,616	179	
<b>20558</b> MP 0.000 - 0.000 APT DEV, New Facility	•	PE	-	_	-	-	-	-	-	_	-	-	-	•
SHOSHONE COUNTY APT-NEW GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	•



Group: Aeronautics Projects (System) Sort: STIP

Route, Location District Distr	_	<u> </u>	Schedu	uled Costs	(Dollars in Th	nousands wit	h Match)	12 1 02.0	.,	Lifetime Dire		Programs	
Key No. Mileposts Work, Detail				Year-Of-Expe	nditure Dollars (N	Not Current Price	es)						
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
S83, KELLOGG, REHABILITATE RUNWAY	CN	-	200	-	-	-	-	-	-	200	180	20	
20670 MP 0.000 - 0.000 APT DEV, Facility Maintenance	PE	-	-	-	-	-	-	-	-	-	-	-	
SHOSHONE COUNTY APT-MTNC GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
SZT, SANDPOINT, AIRPORT CONSTRUCT TAXIWAY	CN	-	-	-	2,736	-	-	-	-	2,736	2,463	273	
20690 MP 0.000 - 0.000 APT DEV, Facility Maintenance	PE	-	-	-	-	-	-	-	-	-	-	-	
BONNER COUNTY APT-MTNC GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
COE, COEUR D'ALENE, AIRPORT ELECTRICAL VAULT	CN	1,000	-	-	-	-	-	-	-	1,000	900	100	1
20830 MP 0.000 - 0.000 APT DEV, Facility Maintenance	PE	_	_	-	-	-	-	_	_	-	-	-	
KOOTENAI COUNTY APT-MTNC GA-APT	RW	_	_	-	-	-	-	_	_	-	-	-	
65S, BOUNDARY COUNTY, AIRPORT TAXIWAY WIDENING	CN	597	_	-	-	-	-	_	-	597	538	59	
22417 MP 0.000 - 0.000 APT DEV, Facility Maintenance	PE	_	_	_	_	_	-	_	_	_	_	-	
BOUNDARY COUNTY APT-MTNC GA-APT	RW	_	_	-	-	-	-	_	-	-	-	-	
COE, COEUR D'ALENE, AIRPORT SRE BUILDING	CN	2,421	_		_	_	_	_	_	2,421	2,179	242	1
22557 MP 0.000 - 0.000 APT DEV, New Facility	PE	_,	_	_	_	_	_	_	_	_,	_,		
KOOTENAI COUNTY APT-NEW GA-APT	RW	_	_	-	-	-	-	_	-	_	-	-	
COE, COEUR D'ALENE, AIRPORT RUNWAY REHAB	CN	_	2,222	_	_	_	_	_	_	2,222	2,000	222	1
22559 MP 0.000 - 0.000 RESRF/RESTO&REHAB, Facility Maint		_	_,	_	_	_	_	_	_	_,	-		•
KOOTENAI COUNTY APT-MTNC GA-APT	RW	_	_	_	_	_	_	_	_	_	_	_	
SZT, SANDPOINT, AIRPORT RUNWAY RECON	CN		_	4,788						4,788	4,309	479	
22569 MP 0.000 - 0.000 APT DEV, New Facility	PE	_	_	-1,700	_	_	_	_	_	-,700	-,000	-170	
BONNER COUNTY APT-NEW GA-APT	RW	_	_		_	_	_	_	_	_	_	_	
S83, KELLOG, AIRPORT FENCE	CN				60					60	54	6	
22570 MP 0.000 - 0.000 APT DEV, Facility Maintenance	PE	-	-	-	00	-	-	-	-	00	54	O	
SHOSHONE COUNTY APT-MTNC GA-APT	RW					_		_					
S72, ST MARIES, AIRPORT LAND PURCHASE  22583 MP 0.000 - 0.000 APT DEV. New Facility	CN PE	-	-	-	_	-	-	-	-	-	-		
22583 MP 0.000 - 0.000 APT DEV, New Facility BENEWAH COUNTY APT-MTNC GA-APT	RW	-	-	-	300	-	-	-	-	300	270	30	
S83, SHOSHONE COUNTY, AIRPORT PERIMETER FENCE	CN	-	-	-	500	-	-	-	-	500	450	50	
22584 MP 0.000 - 0.000 APT DEV, New Facility	PE	-	-	-	-	-	-	-	-	-	-	-	
SHOSHONE COUNTY APT-MTNC GA-APT	RW	-	-		-	-	-	-		-	-	-	
65S, BOUNDARY COUNTY AIRPORT, AIRFIELD MAINTENANCE	CN	-	-	-	477	-	-	-	-	477	429	48	1
23462 MP 0.000 - 0.000 APT DEV, Facility Maintenance	PE	-	-	-	-	-	-	-	-	-	-	-	
BOUNDARY COUNTY APT-MTNC GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	



Group: Aeronautics Projects (System) Sort: STIP

	strict	,	Sched	uled Costs (	Dollars in Th	ousands w	ith Match)		.,	Lifetime Dire		Programs	
Key No. Mileposts Work, Detail				Year-Of-Expend	diture Dollars (N	lot Current Price	ces)						
Sponsor Program Fund	F	Ph 2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
COE, COEUR D' ALENE AIRPORT, TAXIWAY CONSTRUCTION	1 C	CN -	-	3,100	-	-	-	-	-	3,100	2,790	310	1
23466 MP 0.000 - 0.000 APT DEV, Facility Maintenance	Р	E -	-	-	-	-	-	-	-	-	-	-	
KOOTENAI COUNTY APT-MTNC GA-APT	R	W -	-	-	-	-	-	-	-	-	-	-	
COE, COEUR D' ALENE AIRPORT, RUNWAY REHAB	1 C	CN -	-	1,006	-	-	-	-	-	1,006	905	101	1
23467 MP 0.000 - 0.000 APT DEV, Facility Maintenance	Р	PE -	-	-	-	-	-	-	-	-	-	-	
KOOTENAI COUNTY APT-MTNC GA-APT	R	- W	-	-	-	-	-	-	-	-	-	-	
COE, COEUR D' ALENE AIRPORT, REHAB TAXIWAY A	1 C	CN -	-	-	-	2,000	-	-	-	2,000	1,800	200	1
23468 MP 0.000 - 0.000 APT DEV, Facility Maintenance	Р	PE -	_	-	-	_	_	-	-	-	-	-	
KOOTENAI COUNTY APT-MTNC GA-APT	R	W -	-	-	-	_	-	-	-	-	-	-	
COE, COEUR D' ALENE AIRPORT, RUNWAY DECOUPLE	1 C	N -	-	-	-	3,020	-	-	-	3,020	2,718	302	1
23469 MP 0.000 - 0.000 APT DEV, Facility Maintenance		PE -	_	_	_	_	_	_	_	_	, -	_	
KOOTENAI COUNTY APT-MTNC GA-APT	R	W -	-	_	-	_	-	-	_	-	_	-	
COE, COEUR D' ALENE AIRPORT, TAXILANE EXTENSION	1 C	CN -		_	-	400	_		_	400	360	40	1
23470 MP 0.000 - 0.000 APT DEV, Facility Maintenance		PE -	_	_	_	_	_	_	_	-	-	-	
KOOTENAI COUNTY APT-MTNC GA-APT		- W	_	-	_	_	_	_	_	_	_	_	
1S6, PRIEST RIVER AIRPORT, DESIGN APRON EXPANSION	1 C	CN -	_	_	_	_	_	_	_	_	_	_	
23501 MP 0.000 - 0.000 APT DEV, Facility Maintenance		PE 90	_	_	_	_	_	_	_	90	81	9	
BONNER COUNTY APT-MTNC GA-APT		W -	_	_	_	_	_	_	_	-	-	_	
1S6, PRIEST RIVER AIRPORT, APRON EXPANSION		CN -	290							290	261	29	
23502 MP 0.000 - 0.000 APT DEV, Facility Maintenance		PE -	230				_			290	201	23	
BONNER COUNTY APT-MTNC GA-APT		.W -					_						
1S6, PRIEST RIVER AIRPORT, RUNWAY REHAB		CN -		200						200	180	20	
		- PE -	-	200	-	-	-	-	-	200	100	20	
23503 MP 0.000 - 0.000 RESRF/RESTO&REHAB, Facility Ma BONNER COUNTY APT-MTNC GA-APT		W -	-	-	-	-	-	-	-	-	-	-	
				-		-				-		-	
1S6, PRIEST RIVER AIRPORT, CONSTRUCT APRON		CN -	-	-	-	350	-	-	-	350	315	35	
23504 MP 0.000 - 0.000 APT DEV, Facility Maintenance		PE -	-	-	-	-	-	-	-	-	-	-	
BONNER COUNTY APT-MTNC GA-APT		W -	-	-	-	-	-	-	-	-	-	_	
1S6, PRIEST RIVER AIRPORT, TAXIWAY		CN -	-	-	-	326	-	-	-	326	293	33	
23505 MP 0.000 - 0.000 APT DEV, Facility Maintenance		PE -	-	-	-	-	-	-	-	-	-	-	
BONNER COUNTY APT-MTNC GA-APT			-	-	-	-	-	-	-	-	-	-	
SZT, SANDPOINT AIRPORT, RUNWAY RECON DESIGN		CN -	-	-	-	-	-	-	-	-	-	-	
23509 MP 0.000 - 0.000 RECONST/REALIGN, Facility Mainter		PE -	417	-	-	-	-	-	-	417	375	42	
BONNER COUNTY APT-MTNC GA-APT	R	- W	-	-	-	-	-	-	-	-	-	-	



Group: Aeronautics Projects (System) Sort: STIP

Route, Loca			District		,				nousands wi					ect Costs All F	Programs	
Key No.	Mileposts	Work, Detail				Y	ear-Of-Expend	diture Dollars (N	Not Current Price	es)						
Sponsor		Program	Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
SZT, SANI	DPOINT AIRPOR	RT, ACQUIRE WE	TLANDS PERMITTIN 1	CN	-	-	-	-	-	-	-	-	-	-	-	
23510	MP 0.000 - 0.000	APT DEV, Faci	lity Maintenance	PE	-	21	-	-	-	-	-	-	21	10	11	
BONNEVII	LLE COUNTY	APT-MTNC	GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
SZT, SANI	DPOINT AIRPO	RT, TAXIWAY CO	NST DESIGN 1	CN	-	-	-	-	-	-	-	-	-	-	-	
23511	MP 0.000 - 0.000	APT DEV, Faci	lity Maintenance	PE	-	-	-	328	-	-	-	-	328	295	33	
BONNER	COUNTY	APT-MTNC	GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
GIC, GRAI	NGEVILLE AIRP	ORT, PAVEMENT	REHAB 1	CN	-	-	-	-	-	-	-	-	-	-	-	
23959	MP 0.000 - 0.000	RESRF/REST(	O&REHAB, Facility Mainte	PE	95	-	-	-	-	-	-	-	95	86	9	
SHOSHON	NE COUNTY	APT-MTNC	GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
GIC, GRAI	NGEVILLE AIRP	ORT, PAVEMENT	REHAB CONSTRUC 1	CN	-	-	375	-	-	-	-	-	375	338	37	
23960	MP 0.000 - 0.000	RESRF/REST(	O&REHAB, Facility Mainte	PE	-	-	_	-	-	-	-	-	-	-	-	
SHOSHON	NE COUNTY	APT-MTNC	GA-APT	RW	-	-	_	-	-	-	-	-	-	-	-	
GIC, GRAI	NGEVILLE AIRP	ORT, APRON REC	CONSTRUCTION DE 1	CN	-	-	-	-	-	-	-	-	-	-	_	
23961	MP 0.000 - 0.000	RECONST/RE	ALIGN, Facility Maintenan	PE	-	-	-	230	-	-	-	-	230	207	23	
SHOSHON	NE COUNTY	APT-MTNC	GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
GIC, GRAI	NGEVILLE AIRP	ORT, APRON REC	CONSTRUCTION 1	CN	-	-	-	-	3,700	-	-	-	3,700	3,330	370	
23962	MP 0.000 - 0.000	RECONST/RE	ALIGN, Facility Maintenan	PE	-	-	-	-	_	-	-	-	-	-	-	
SHOSHON	NE COUNTY	APT-MTNC	GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
S83, SHO	SHONE COUNT	Y AIRPORT, ENVI	RONMENTAL ASSE 1	CN	-	_	-	_	-	-	-	-	-	-	-	
23965	MP 0.000 - 0.000	APT PLN, Airpo	ort Planning	PE	-	135	-	-	_	_	-	_	135	122	13	
SHOSHON	NE COUNTY	APT-PLAN	GA-APT	RW	-	_	-	-	-	-	-	-	-	-	-	
S83, SHO	SHONE COUNT	Y AIRPORT, LAND	ACQUISITION 1	CN	-	-	-	-	-	-	-	-	-	-	-	
23966	MP 0.000 - 0.000	APT DEV, Faci	lity Planning / Construction	PE	-	_	-	200	-	-	-	-	200	180	20	
SHOSHON	NE COUNTY	APT-MTNC	GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
S83, SHO	SHONE COUNT	Y AIRPORT, DESI	GN AIRPORT DEVEL 1	CN	-	-	-	-	-	-	-	-	-	-	-	
23967	MP 0.000 - 0.000		lity Maintenance	PE	-	-	-	150	-	_	-	_	150	135	15	
SHOSHON	NE COUNTY	APT-MTNC	GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
S83, SHO	SHONE COUNT	Y AIRPORT, AIRP	ORT DEVELOPMEN 1	CN	1,000	-	-	-	-	-	-	-	1,000	900	100	
23968	MP 0.000 - 0.000		lity Maintenance	PE	-	-	_	-	_	_	-	_	_	_	-	
SHOSHON	NE COUNTY	APT-MTNC	GA-APT	RW	-	-	-	-	_	-	-	-	-	-	-	ı



Group: Aeronautics Projects (System) Sort: STIP

Route, Location	District	Scheduled Costs (Dollars in Thousands with Match)									Lifetime Direct Costs All Programs			
Key No. Mileposts Work, Detail		Year-Of-Expenditure Dollars (Not Current Prices)												
Sponsor Program Fund	Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes	
Notes:	Construction	7,317	4,339	9,468	3,773	15,456	-	-	-					
Project is also shown in a Transportation Improvement Program     Project is being advance constructed with non-federal funds     Project is grouped in STIP.	Development	185	573	-	908	-	-	-	-					
	Right-of-Way	-	-	-	300	-	-	-	-					
G: Project is grouped in STIP M: Project included in multiple programs B: Project addresses Federal Bridge Condition PM P: Project addresses Federal Pavement Condition PM R; Project addresses Federal Travel Time Reliability PM A: Project utilizes an alternative contracting method. W: Work zone safety priority Phases: CN - Construction, utilities, construction engineering, purchases PE - preliminary engineering by state and/or consultant forces	Total	7,502	4,912	9,468	4,981	15,456	-	-	-					