

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	INDING, OF						AND POLIC	Y/REGUL	ATION/RULE	CHANGES		
Route, Location District	t		Schedule		Oollars in Th		vith Match)			Lifetime Dire	ct Costs All F	rograms	
Key No. Mileposts Work, Detail				See	AvP for dollar	units							
Sponsor Program Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
SH 53, PLEASANT VIEW IC, KOOTENAI CO 1	CN	-	-	-	19,265	10,425	15,000	-	-	44,690	41,410	3,280	1
10005 MP 1.750 - 2.570 SAFTY/TRAF OPER, Intersection Improv	PE	-	-	-	-	-	-	-	-	2,992	2,772	220	R
POST FALLS HD CPCTY STP	RW	-	-	-	-	-	-	-	-	4,365	4,056	309	
This project, located at the intersection of SH-53 and Plea	asant V	iew appro	oximately	milepo	st 2.2, wi	II constr	uct two u	nderpass	es; one	as an inter	change for	r Pleasa	nt
View Road over SH-53 and the second over the railroad i											_		
roadways. The project will reduce serious and fatal type		_						_		•		_	r the
rail road. This project will also close two other railroad c			•		c, c, p. c						,		
SMA-7905, RAMSEY RD; WYOMING AVE TO LANCASTER RD 1	CN	7.060	-	-	_	_	_	_	_	7,060	6,542	518	1
12310 MP 17.000 - 17.986 NEW RTE, Resurfacing	PE	- ,,,,,,	_	_	_	_	_	_	_	1,711	1,585	126	
HAYDEN STP-LARGE (L) STP-U	RW	_	_	_	_	_	-	-	_	2,480	2,298	182	
This project will provide a new connection to Ramsey Ro		n Wyomir	ισ Δνε το	Lancast	er Road i	n Coeur	d'Alene			,			
STC-5708, BECK RD; SELTICE WAY TO PRAIRIE AVE, POST FA 1	CN	2.908	ig Ave to	Laricast	- TOUGHT		d Alcric.			2,908	2,695	213	1
19288 MP 100.264 - 102.158 RESRF/RESTO&REHAB, Minor Widenir		2,900								372	345	27	'
POST FALLS HD STP-RURAL (L) STP-RURAL	RW		_	_	_	_	_	_	_	-	-	-	
This project will provide a structural overlay and widen s		rs on Pos	k Boad fre	am Calti	co \//av/t/	o Drairio	Λνορμο	in Doct Ea	Пс Нили	Dictrict			
STC-5764, MAIN ST/SILVER VALLEY RD BRIDGE, PINEHURST 1	CN	2,150	K NOau III	Jili Selti	ce way to	J Flaille	Avenue	III PUSL Fa	IIS ITWY	1	1.000	150	
	PE	2,150	-	-	-	-	-	-	-	2,150 605	1,992 561	158 44	
19292 MP 1.390 - 1.790 BR/APPRS, Bridge Replacement PINEHURST BR-LOCAL BR-LOC	RW	-	-	-	-	-	-	-	-	600	301	44	
			6:1	. 61 1	- 10	- 11 61 -							l
This project will replace the Main St. Bridge located over								_					ne
concrete girders and abutments have numerous cracks a											_		
completely lost their protective coating and are heavily o	orrode	d and pit	ted. The b	oridge a	nd appro	ach guar	drails are	e all subst	andard,	highlightir	ig serious	safety	
concerns.													
US 95, IC# 430 TO LACROSSE AVE, CDA 1	CN	3,803	-	-	-	-	-	-	-	3,803	-	3,803	1
19452 MP 429.633 - 430.000 RECONST/REALIGN, Plant Mix Paveme	PE	(139)	-	-	-	-	-	-	-	628	-	628	Р
STATE OF IDAHO (ITD) RESTORE ST2	RW	-	-	-	-	-	-	-	-	90	-	90	
This project will realign and widen to 4-lanes and will inc	lude im	proveme	ents to dra	inage, _ا	oavemen	t, and up	odate Am	ericans w	ith Disa	bilities Act	(ADA) cur	b ramps	s and
sidewalk.													
STC-5750, PINE CR RD BRIDGE, SHOSHONE CO 1	CN	-	-	3,560	-	-	-	-	-	3,560	3,299	261	
19718 MP 5.150 - 5.550 BR/APPRS, Bridge Replacement	PE	400	-	_	-	-	-	-	-	1,094	1,013	81	
SHOSHONE COUNTY BR-LOCAL BR-LOC	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will replace the Pine Creek Rd. Bridge locate	d over I	Pine Cree	k in Shosl	hone Co	unty. Th	e bridge	s substru	cture is ir	n critical	condition	with its st	eel piles	i

rusted, abutments cracking and its concrete on the southwest wing wall spalled exposing rebar. Significant scour has occurred and the bridge railing has also been damaged. This project is located on STC-5750 between mile points 5.15 and 5.55.



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SUBJECT TO REVISION DUE TO REASONS SUCH	AS FU	NDING, C			-			ID POLICY	/REGUL/				
Route, Location District Key No. Mileposts Work, Detail			Schedule	ed Costs (Do	NP for dollar u		i Match)			Lifetime Dire	Ct Costs All I	Programs	
Key No. Mileposts Work, Detail Sponsor Program Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
US 95, LABROSSE HILL ST TO ALDERSON LN, BONNERS FER 1	CN		2023	2020	2021	2020	2029	2030	FREE		reuerai	14,797	2
· ·		5,850	-	-	-	-	-	-	-	14,797 1,275	-	1,275	Z D
STATE OF IDAHO (ITD) RESTORE ST2	RW	_	-	-	-	-	-	-	-	2,200	-	2,200	C
` '			- -				2 / 11	. 50/	-	,	1 1.11	-	G
This project will improve safety and mobility on Hwy-95 ir			,			_	, ,	•	•			•	
improvements will be accomplished by expanding the two	o lane	roadwa	y in the bu	isiness are	ea, into ti	rree lane	s and ad	ding bicy	cle lan	es. Also sid	ewalks wi	II be up	dated
to allow people with disabilities more access.													
SMA-7515, CHASE RD BNSF RRX 095918N, CITY OF POST FALL 1	CN	-	-	-	816	-	-	-	-	816	756	60	1
19955 MP 0.063 - 0.313 SAFTY/TRAF OPER, Railroad Signals	PE	310	-	-	-	-	-	-	-	492	456	36	
POST FALLS STP-LARGE (L) STP-U	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will reconstruct the approaches to the crossing	ng at Cl	nase Rd.	and the E	Burlington	Norther	n and Sai	nta Fe Ra	ilway (B	NSF) br	anch line so	erving Pos	st Falls.	
STC-5750, W FK PINE CR RD BR, SHOSHONE CO 1	CN	-	1,930	-	-	-	-	-	-	1,930	1,788	142	
20039 MP 103.151 - 103.189 BR/APPRS, Bridge Replacement	PE	-	-	-	-	-	-	-	-	358	332	26	
SHOSHONE COUNTY BR-LOCAL BR-LOC	RW	20	-	-	-	-	-	-	-	20	19	1	
This project will replace the existing single-span concrete	bridge												
US 95, FY24, D1 SEALCOATS	CN	3,966	-	-	-	-	-	-	-	3,966	-	3,966	
20237 MP 378.700 - 421.210 PM, Seal Coat	PE	(17)	-	-	-	-	-	-	-	93	-	93	Р
STATE OF IDAHO (ITD) PAVE ST2	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project will preserve the pavement by applying a sea	l coat a	and pav	ement ma	rkings.									
OFFSYS, S GRANITE LAKE BNSF RRX 058854F, 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	ing, and	cabinet.	The projec	ct is locat	ed at mil	e point 1	.00.758.					
US 2, PRIEST RV CITY LIMITS 1	CN	-	-	- 17-	-	-	-	5,031	-	5,031	4,662	369	
20365 MP 6.894 - 9.669 RESRF/RESTO&REHAB, Plant Mix Pave	PE	_	-	_	-	-	-	_	_	230	213	17	Р
STATE OF IDAHO (ITD) PAVE NH	RW	_	-	_	-	-	-	_	_	-	-	-	G
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	_	_	_	_	_	_	_	_	-	_	_	
This project will add gates and signals.	<u> </u>												
I 90, SH 41 INTERCHANGE, KOOTENAI CO 1	CN	6,500	5,748	_	_	_	_	_	_	84,628	12,464	72,164	1 2
		-	-	_	_	_	_	_	_	8,281	7,641		P B R
STATE OF IDAHO (ITD) TECM CAP IM	RW	_		_	_	_	_	_	_	2,800	2,584	216	
	I									_,-,	-,	0	**



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SUBJECT TO REVISION DUE TO REASONS SUC	H AS FL	INDING, OF	BLIGATION	LIMITATION	N, PROJEC	CT SCOPE,	COST, AN	ID POLICY	//REGUL/	ATION/RULE	CHANGES		
Route, Location Distric			Schedule	ed Costs (Do			Match)			Lifetime Dire	ct Costs All I	Programs	
Key No. Mileposts Work, Detail				See A	vP for dollar u	inits							
Sponsor Program Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
I 90, SH 41 INTERCHANGE, KOOTENAI CO 1	CN	5,310	-	-	-	-	-	-	-	84,628	12,464	72,164	1 2
20442 MP 6.500 - 7.800 SAFTY/TRAF OPER, Interchange Modific	PE	-	-	-	-	-	-	-	-	8,281	7,641	640	P B R
STATE OF IDAHO (ITD) LEAD-ID STLI	RW	-	-	-	-	-	-	-	-	2,800	2,584	216	M W
This project includes the construction of a new I 90/SH 41	, (Exit	#7) inter	change ai	nd structu	re to acc	ommoda	te traffic	flows ar	nd realig	gnment of	the ramp	s and	
intersecting roadways. The project will reduce serious an		-	_								·		
SH 200, MCGHEE TO KOOTENAI ST, BONNER CO 1	CN	4.574	-	-	-	-	-	-	-	4,574	4,238	336	
20453 MP 31.750 - 32.450 MAJRWIDN, Safety	PE	-	-	_	_	_	_	_	_	561	520	41	
STATE OF IDAHO (ITD) SAFETY HSIP	RW	_	-	-	-	-	-	_	-	_	_	-	
This project will reduce serious and fatal crashes by wide	ning th	e roadw:	av cross s	ection fro	m 2 to 3	lanes and	l widen s	houlder	s to he i	used as rig	ht turn m	ovemen	tc
SH 97, HARRISON BR TO WHISTLE RD, KOOTENAI CO 1	CN	1,082		-	-	-	- Wideiis	-	-	1,082	-	1,082	
20482 MP 69.070 - 81.500 PM, Seal Coat	PE	1,002	_	_	_	_	_	_	_	50	_	50	
STATE OF IDAHO (ITD) PAVE ST2	RW		_	_	_	_	_	_	_	-	_	-	
The project consists of seal coating SH 97 from milepost 6		ailanast (21 50										
			31.50.						Ī	40.040	45.444	4 400	1
US 2, JCT US 95 TO MONTANA ST LN, BOUNDARY CO 1 20484 MP 64.350 - 80.184 RESRE/RESTO&REHAB, Pavement Reh	CN	16,340	-	-	-	-	-	-	-	16,340	15,141	1,199	
20101	RW	-	-	-	-	-	-	-	-	425	394	31	Ρ
		•		-			-						G
This project will provide pavement rehabilitation to the h			lay and w	ill replace	sub-sta	ndard gu	ardrail ar	nd termii	nals.				
STATE, FY24 D1 BRIDGE REPAIR 1	CN	2,239	-	-	-	-	-	-	-	2,239	2,075	164	
20487 MP 0.000 - 0.000 BR/APPRS, Bridge Deck Repair	PE	-	-	-	-	-	-	-	-	290	269	21	В
STATE OF IDAHO (ITD) BR-PRESERVE ST2	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project will provide bridge deck preservation and pre	eventa	tive main	tenance	to the brid	dges, brid	dge appro	oaches ai	nd guard	rail in v	arious loca	ations thro	oughout	
District 1.													
STC-5908, SCHOOL HOUSE RD, UPRR RRX 662665X, BOUNDA 1	CN	-	310	-	-	-	-	-	-	310	310	-	
20504 MP 100.108 - 100.108 SAFTY/TRAF OPER, Railroad Signals	PE	10	-	-	-	-	-	-	-	10	10	-	
BOUNDARY COUNTY RAIL FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
Install type 1 signal including constant warning protection	ı. plan	king, and	cabinet.	This proje	ect is loca	ated on S	TC-5908	at mile r	oint 10	0.108.			
US 95, MP 515.5 TO JCT SH 1, BOUNDARY CO 1	CN	5.299	-		-	-	-	-	-	5,299	-	5,299	
20525 MP 515.510 - 521.670 RESRF/RESTO&REHAB, Pavement Reh		-	-	_	_	_	_	_	_	200	185	15	Р
STATE OF IDAHO (ITD) RESTORE ST2	RW	_	-	-	-	-	-	_	-	-	-	_	G
This project will provide pavement rehabilitation to the h	ighwa	v hv over	lav and w	/ill renlace	sub-sta	ndard gu	ardrail ar	nd termi	nals				
SH 3, CDA RV BR TO 190, KOOTENAI CO 1	CN	1,172	- und w	-		-		-		1.172		1,172	1
20592 MP 111.380 - 117.680 PM, Seal Coat	PE	1,172	-	-	-	-	-	-		50	-	50	'
STATE OF IDAHO (ITD) PAVE ST2	RW		_	_	_	_	_	_	_]	-	_	-	
The project consists of seal coating SH 3 from milepost 11		milonost	117 600	and CU FA	from m	ilo nost º	162 + 2 1	1 0					<u> </u>
The project consists of sear coating on 3 from milepost 13	.⊥.3ŏU	miepost	111,000	anu 3H 54	HIOIII M	ne post 8	.102 ιθ 1	T.Q.					



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Sort: STIP

Davida Las														ATION/RULE			I
Route, Lo		NA 1 D 1 "		Distric	t		Schedule	ed Costs (De			n Match)			Lifetime Dire	ct Costs All I	rograms	
Key No.	Mileposts	Work, Detail	<u> </u>						AvP for dollar u								
Sponsor		Program	Fund		Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Note
STC-771			8725R, SANDPOINT		CN	310	-	-	-	-	-	-	-	310	310	-	
20656	MP 100.500 - 100	.050 SAFTY/TRAF	OPER, Railroad Sign	nals	PE	10	-	-	-	-	-	-	-	75	68	7	
SANDPO	INT	RAIL	FED RRX		RW	-	-	-	-	-	-	-	-	-	-	-	
Install t	ype 1 signal ir	cluding consta	nt warning prote	ectio	n, plan	king, and	d cabinet.										
US 2, BR	OWN CR PASS	NG LN TO COMA	NCHE ST, BOUNDA	R 1	CN	-	2,299	-	-	-	-	-	-	2,299	2,130	169	
20660	MP 500.800 - 504	.400 RESRF/REST	O&REHAB, Seal Co	at	PE	-	_	-	-	-	-	-	-	140	130	10	Р
STATE C	OF IDAHO (ITD)	PAVE	NH		RW	-	_	-	-	-	-	-	-	-	-	-	
This pro	ject replaces	substandard gi	uardrail and dete	eriora	ited cu	irb and p	rovides a	pavemen	t preserv	ation by	seal coat	t.					
	•	RAMSKULL CR, B		1	CN	-	499	-	-	-	-	-	-	499	-	499	
20667		10 PM, Seal Coat			PE	15	_	-	-	-	-	-	_	115	_	115	
STATE C	OF IDAHO (ITD)	PAVE	ST		RW	-	_	-	-	-	_	_	_	-	_	-	
		of seal coating S	SH 6 from MP 20	.286	to MP	26.01.											
	,	O ECHO PT RD, K		1	CN	-	638	_	_	_	_	_	_	638	_	638	1
20668	MP 81.500 - 86.9				PE	15	_	_	_	_	_	_	_	65	_	65	
	OF IDAHO (ITD)	PAVE	ST		RW	_	_	-	-	-	-	_	-	-	_	_	
This pro	iect consists o	of seal coating	SH 97 from MP 8	31.5 N	MP 86.	9.								<u>l</u>			
	-	OWN CR, BOUND		1	CN	-	_	-	3,750	-	-	_	-	3,750	3,475	275	
20749			O&REHAB, Paveme	nt Reh		_	_	_	-	_	_	_	_	118	109	9	Р
STATE C	OF IDAHO (ITD)	RESTORE	NH		RW	-	_	_	_	_	_	_	_	-	-	_	Ī
	, ,		ehabilitation to	the h	ighwa	v hv ann	lving a 0 3	Ω' overla	, and wil	l also ren	lace sub-	-standar	d guard	rail and ter	minals		
		E TRAIL RD, KOO		1	CN	2.815	-	-	-	-	-	-	-	2,815	2,608	207	1
20775			Safety Improvement		PE	2,010	_	_	_	_	_	_	_	584	537	47	ľ
	DE HD Number 3	FLAP (L)	FLAP		RW		_	_	_	_	_	_	_	-	-	٠,	
		. ,	ween mile poin	tc 101		1102.1											
		EK RD, BONNER		1	CN	6,693								6,693	6,202	491	
20776			EALIGN, Grading & D	ı Ərəinən		0,093	-	-	-	-	-	-	_	0,093	0,202	491	
	R COUNTY	FLAP (L)	FLAP	namay	RW		-	-	-	-	-	-	_	_	-	-	
		()				A/aul.ina	السامة ممم		- 		-	ا ما ما ما	اممام	امسانما مانم	-		<u> </u>
			single lane with nk restoration, a						tersectio	nımprov	ements,	norizoni	.ai and v	vertical alig	inment up	igrades,	
			in restoration, d	iiu I U		saiety II		::ILS.						0.700	0.500	000	1
	FY25 D1 BRIDGE		otales Basil Barri	1	CN	-	2,723	-	-	-	-	-	-	2,723	2,523	200	_
21933	MP 0.000 - 0.000	2.07.0.1.0, 2	ridge Deck Repair		PE	-	-	-	-	-	-	-	-	230	213	17	В
STATE C	OF IDAHO (ITD)	BR-PRESE	RVE STP		RW	-	-	-	-	-	-	-	-	-	-	-	

District 1.



Group: Highway Projects (System)

	SUBJEC [*]	TTO REVISION [DUE TO REASONS	SUCF	AS FU	NDING, O	BLIGATIO	N LIMITAT	ON, PROJ	ECT SCOP	E, COST, A	ND POLIC	Y/REGUL	ATION/RULE	CHANGES		
Route, Loca			I	District			Schedu	uled Costs (ith Match)			Lifetime Dire	ect Costs All	Programs	
Key No.	Mileposts \	Vork, Detail						Se	e AvP for dolla	r units							
Sponsor		Program	Fund		Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
SH 3, SOI	LDIER CR BR, BEN			1	CN	-	1,709	-	-	-	-	-	-	1,709	1,584	125	
21934		BR/APPRS, Brid			PE	-	-	-	-	-	-	-	-	444	402	42	
STATE O	F IDAHO (ITD)	BR-RESTORE	E STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
This proj	ject will replace	the Soldier C	reek bridge on	SH-3	at mile	point 72	2.7 in Be	newah Co	ο.								
I 90, CD'A	RV BR EBL & WB			1	CN	-	11,797	15,036	-	-	-	-	-	26,833	24,759	2,074	1
21935		BR/APPRS, Brid	dge Replacement		PE	-	-	-	-	-	-	-	-	2,604	2,385	219	В
STATE O	F IDAHO (ITD)	BR-RESTORE	E IM		RW	-	-	-	-	-	-	-	-	-	-	-	W
This proj	ject will replace	the I-90 Coeu	ır d'Alene River	struc	ctures.	The exi	sting str	ucture cu	rrently h	as many	deficienci	es that ir	nclude:	excessive s	palls and	cracks,	
exposed	reinforcement	throughout st	tructural compo	onent	s; alon	g with a	substan	dard ver	tical clear	ance. Th	e new, wi	der bridg	ge will b	e construc	ted on a v	ariable r	aised
profile th	hat meets curre	ent standards a	and the minimu	ım 17	.0 feet	vertical	clearan	ce over I-	90. The	oroject is	located o	n I-90 be	tween	mile points	39.7 and	40.1.	
	AGONAL RD TURI			1	CN	-	-	-	-	-	1,794	-	-	1,794	1,662	132	1
21937	MP 8.300 - 8.800	MAJRWIDN, Tu			PE	-	_	_	-	-	_	-	_	210	195	15	
STATE O	F IDAHO (ITD)	SAFETY	HSIP		RW	-	-	-	-	-	-	-	-	-	-	-	
This proj	ject will widen	the existing ro	adway and inst	all tu	rn bays	with ill	uminatio	on. The p	roject wi	l reduce	serious ai	nd fatal t	ype cras	shes as we	ll as impro	ve mob	ility.
SH 53, W	A STATE LINE TO	HAUSER LAKE F	RD, KOOTENAI CC) 1	CN	-	57	-	8,376	-	-	-	-	8,432	7,814	618	1
21939	MP 0.000 - 1.800	MAJRWIDN, Tu	urn Bay		PE	_	_	-	_	_	-	-	-	320	297	23	P R
STATE O	F IDAHO (ITD)	SAFETY	HSIP		RW	-	1,340	-	-	-	-	-	-	1,340	1,242	98	
This proi	iect will reconst	ruct the existi	ing road and ad	d sta	ndard v	width sh	oulders.	turn bav	s and illu	mination	. The pro	iect will r	educe s	serious and	fatal type	e crashes	s as
	mprove mobilit						0 0.1 0. 0. 0,				р. о.	,	00.0.00				
	D1 BRIDGE REPA	,		1	CN	_	3,704	_	_	_	_	_		3,704	3,418	286	
21980	MP 0.000 - 0.000	BR/APPRS, Brid	dge Deck Repair		PE	_	-	_	_	_	_	_	_	460	424	36	В
	F IDAHO (ITD)	BR-PRESER\			RW	_	_	_	_	_	_	_	_	-	-	-	W G
-	. ,		eds on multiple	e Dist		ridges								<u> </u>			
	3, SCHOOL HOUSE			1	CN	nages.			_	1,098				1,098	1,017	81	
21982)&REHAB, Paveme	nt Reh	_	_	_	_	_	- 1,000	_	_	_	361	335	26	
	RY COUNTY		(L) STP-RURAL		RW	_	_	_	_	_	_	_	_	-	-		
This proi	iect will improv		ce School House	e Roa	d betw	een US	95 and D	eep Cree	k Loop R	oad.							
	TAH CO LN TO SAI			1	CN	-	-	1.561	-	-	_	_	_	1,561	_	1,561	
22291	MP 59.700 - 70.020	PM, Seal Coat	.,	•	PE	25	_	- 1,00	_	_	_	_	_	25	_	25	
STATE O	F IDAHO (ITD)	PAVE	ST		RW	-	-	_	-	-	-	-	-	-	-	-	G
This proi	ject consists of	seal coating to	preserve the r	oadw	ay surf	face and	prolong	gpaveme	nt life.					1			
	Y26 D1 BRIDGE R		•	1	CN		-	1,556	_		_		_	1,556	1,442	114	
																117	
22292	MP 0.000 - 0.000	BR/APPRS, Brid	dge Deck Repair		PE	_	-	-	-	-	-	-	-	230	213	17	В



Group: Highway Projects (System) Sort: STIP

Route, Location	District	, , ,		Costs (Dollar					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Lifetime Direct		Programs	
Key No. Mileposts Work, Detail				See AvP	for dollar unit	s							
Sponsor Program Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
This project will provide bridge deck preser	vation and preventa	tive main	tenance to	the bridge	es, bridg	e appro	oaches an	d guard	rail in v	arious loca	tions thro	ughout	
District 1.													
I 90, SH 41 TO 15TH STREET IC, KOOTENAI CO	1 CN	-	-	-	-	-	-	-	-	-	-	-	1
22293 MP 7.000 - 13.600 MAJRWIDN, Interchan	ge Modification PE	2,400	-	-	-	-	-	-	-	9,950	-	9,950	R
STATE OF IDAHO (ITD) TECM ST	TECM RW	-	-	-	-	-	-	-	-	-	-	-	W
Traffic and environmental study to include	additional through la	anes, auxi	liary lanes,	bridge im	provem	ents, ar	nd interch	nange ar	nd ramp	improvem	ents.		
STATE, FY24 D1 PLANNING & SCOPING	1 CN	-	-	-	-	-	-	-	-	-	-	-	
22354 MP 0.000 - 0.000 PLAN/STUDY, Prelimin	nary Engineering O PE	250	-	-	-	-	-	-	-	250	232	18	
STATE OF IDAHO (ITD) PLAN ST	TP RW	-	-	-	-	-	-	-	-	-	-	-	G
The FY24 D1, Pre-Project Planning project is	s to scope and devel	op infrast	ructure pro	jects early	/ in the i	mprove	ement pro	ogram a	lso to d	evelop can	didate inf	rastruct	ure
projects and needs to be entered into the I	•	•		-	,	·	·	Ü		·			
STC-5734, HAYDEN AVE & MEYER RD INT, POST F	FALLS HD 1 CN	-	-	-	- 1	,611	-	-	-	1,611	1,493	118	1
22435 MP 0.920 - 1.080 RECONST/REALIGN,	Pavement Rehabili PE	-	-	-	-	_	-	-	-	234	217	17	
POST FALLS HD STP-RURAL (L) ST	TP-RURAL RW	242	-	-	-	-	-	-	-	242	224	18	
This project will upgrade a two-way stop co	ontrolled intersection	n into a si	ngle-lane ro	oundabou	t with ill	uminat	ion and p	edestria	n facilit	ies.			
LOCAL, FY24 KMPO METRO PLANNING	1 CN	-	-	-	-	-	-	-	-	-	-	-	1
22439 MP 0.000 - 0.000 PLAN/STUDY, Planning	g/Transportation St PE	99	-	-	-	-	-	-	-	391	363	28	
KOOTENAI METROPOLITAN STP-LARGE (L) ST	TP-U RW	-	-	-	-	-	-	-	-	-	-	-	M
LOCAL, FY24 KMPO METRO PLANNING	1 CN	-	-	-	-	-	-	-	-	-	-	-	1
MP 0.000 - 0.000 PLAN/STUDY, Planning	g/Transportation St PE	292	-	-	-	-	-	-	-	391	363	28	
KOOTENAI METROPOLITAN MET ME	ET RW	-	-	-	-	-	-	-	-	-	-	-	M
Metropolitan planning organization (MPO)	planning funds from	the Fede	ral Highwa	y Adminis	tration a	and Fed	eral Tran	sit Admi	nistrati	on which a	re include	ed in the	9
Unified Planning and Work Program. The p	-		_										
STC-5806, RIVERSIDE RD IMPROVEMENT/ENHAN		-	3,050	-	-	-	_	-	-	3,050	2,827	223	
22601 MP 0.000 - 1.565 RECONST/REALIGN,	Bicycle/Pedestrian PE	-	-	-	-	-	-	-	-	-	-	-	
BOUNDARY COUNTY FLAP (L) FL	AP RW	-	-	-	-	-	-	-	-	-	-	-	
Rebuild and widen the paved surface and in	nclude a widened sho	oulder on	the river si	ide of the	road for	bicycle	and ped	estrian ເ	ıse.				
OFFSYS, YELLOWSTONE TRAIL RD IMP SEG 1 PT		5,600	-	-	-	-	-	-	-	5,600	5,189	411	1
22607 MP 101.900 - 102.100 SAFTY/TRAF OPER, M		-	-	-	-	-	-	-	-	118	118	-	
	AP RW	-	-	-	-	-	-	-	-	-	-	-	
Address current safety deficiencies and acc	commodate increase	d recreati	onal use by	/ providing	g a wide	r road v	vith road:	side safe	ety mea	sures for vi	siting and	d local	
recreationalists, as well as Federal forestry									,		5		



Group: Highway Projects (System) Sort: STIP

Route, Location District	_										CHANGES		
	t		Schedule	`		ousands with	n Match)			Lifetime Direc	ct Costs All	Programs	
Key No. Mileposts Work, Detail					AvP for dollar u								
Sponsor Program Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
STC-5752, PRICHARD TO MURRAY SAFETY IMPROV, SHOSHO 1	CN	1,903	-	-	-	-	-	-	-	1,903	1,763	140	
22608 MP 23.043 - 29.175 SAFTY/TRAF OPER, Safety Improvement		-	-	-	-	-	-	-	-	-	-	-	
SHOSHONE COUNTY FLAP (L) FLAP	RW	-	-	-	-	-	-	-	-	-	-	-	
Safety Improvements of approximately 6.43 miles of Fore	est Hig	hway 9 to	current l	FHWA sta	ındards i	s propose	ed.						
US 2, PEND OREILLE RV BR TO PRIEST RV BR, BONNER CO 1	CN	-	-	-	3,751	-	-	-	-	3,751	3,476	275	
22769 MP 0.350 - 6.820 RESRF/RESTO&REHAB, Pavement Reh	n PE	-	-	-	-	-	-	-	-	155	144	11	Р
STATE OF IDAHO (ITD) PAVE NH	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project will extend the life of the roadway by perform	ming a	thin mill	and plant	mix over	lay and	safety upg	grades or	n guardra	ail.				
SH 54, SH 41 TO QUAIL RUN COURT, KOOTENAI CO 1	CN	14,845	5,000	-	-	-	-	-	-	19,845	-	19,845	1
22770 MP 0.000 - 5.250 PM, Pavement Rehabilitation & Resurfaci	PE	-	-	-	-	-	-	-	-	140	-	140	
STATE OF IDAHO (ITD) PAVE ST	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will extend the life of the roadway by applying	ng a se	al coat.											
US 95, S GUN CLUB RD TO SUPERIOR ST OFF RAMP, BONNE 1	CN	-	-	-	3,531	-	-	-	-	3,531	3,272	259	
22771 MP 467.800 - 469.500 RESRF/RESTO&REHAB, Pavement Reh	PE	_	_	_	-	-	-	_	-	250	232	18	Р
STATE OF IDAHO (ITD) PAVE NH	RW	-	_	-	_	_	-	-	-	_	_	-	
This project will perform a mill and inlay in two select loo	ations	starting	mile nost	465 7 an	d ending	at Pit Rd	from mil	e nost 4	67 9 to	468.8 and	from the	- Long R	ridge
to Sand Cr. from mile post 472.85 to 473.6.		Jean emb	mic post	103.7 411	a chamb	acricia		c post i	07.5 (0	100.0, 4110		c Long D	Tuge
STATE, FY27 D1 PAVEMENT PRESERVATION 1	CN			_	1,734				_1	1,734		1,734	1
22775 MP 0.000 - 0.000 PM, Seal Coat	PE	_	_	_	-	_	_	_	_	1,704		1,70	P
STATE OF IDAHO (ITD) PAVE ST	RW	_	_							_	_	_	
				-	_	_	_	_	_	-	-	-	
The District Wide Payament Preservation project will pre	CONVO	the roady	vay by nla	ring a su	rface tre	- atment th	- nat may i	- nclude a	traditio	- nal chin se	- - 	- - - Leas	d
The District Wide Pavement Preservation project will pre				_	- rface tre	- atment th	at may i	- nclude a	traditio	onal chip se	al, micro	seal, an	d
slurry seal. In select locations a pre-grind may also be pe	erform			_	- rface trea	- atment th	- nat may i	- nclude a	traditio	onal chip se	eal, micro	seal, an	d
slurry seal. In select locations a pre-grind may also be pe STATE, FY25 D1 PLANNING & SCOPING 1	erform CN		o treatme -	_	- rface trea	- atment th -	at may i	- nclude a -	traditio	-	-	-	d
slurry seal. In select locations a pre-grind may also be personant state, FY25 D1 PLANNING & SCOPING 1 22777 MP 0.000 - 0.000 PLAN/STUDY, Preliminary Engineering C	CN PE			_	rface trea	- atment th - -	- nat may i - -	- nclude a - -	traditio	onal chip se	- eal, micro - 232	seal, an	d
slurry seal. In select locations a pre-grind may also be personant of the personant of the seal of the	CN PE RW	ed prior t - - -	o treatme - 250 -	nt - -	- - -	- - -	- - -	- - -	- - -	- 250 -	- 232 -	- 18 -	G
slurry seal. In select locations a pre-grind may also be personant and select locations apre-grind may also be personant and select locations apre-grind may also be personant appears of the seal of	CN PE RW	ed prior to - - - op infrast	o treatme 250 - tructure p	nt. - - - rojects ea	- - -	- - -	- - -	- - -	- - -	- 250 -	- 232 -	- 18 -	G
slurry seal. In select locations a pre-grind may also be per STATE, FY25 D1 PLANNING & SCOPING 1 22777 MP 0.000 - 0.000 PLAN/STUDY, Preliminary Engineering C STATE OF IDAHO (ITD) PLAN STP The FY25 D1, Pre-Project Planning project is to scope and projects and needs to be entered into the Idaho Transport	CN PE RW I devel	ed prior to - - - op infrast	o treatme 250 - tructure p	nt. - - - rojects ea	- - -	- - - e improve	- - -	- - -	- - -	250 - evelop can	232 - didate in	- 18 - frastruct	G
slurry seal. In select locations a pre-grind may also be per STATE, FY25 D1 PLANNING & SCOPING 1 22777 MP 0.000 - 0.000 PLAN/STUDY, Preliminary Engineering C STATE OF IDAHO (ITD) PLAN STP The FY25 D1, Pre-Project Planning project is to scope and projects and needs to be entered into the Idaho Transport US 2, MOYIE RIVER GORGE BR, MOYIE SPRINGS 1	CN PE RW I devel	ed prior t	o treatme 250 - tructure p	nt. - - - rojects ea	- - -	- - -	- - -	- - -	- - -	250 - evelop can 9,414	232 - didate in	- 18 - frastruct 728	G
slurry seal. In select locations a pre-grind may also be per STATE, FY25 D1 PLANNING & SCOPING 1 22777 MP 0.000 - 0.000 PLAN/STUDY, Preliminary Engineering C STATE OF IDAHO (ITD) PLAN STP The FY25 D1, Pre-Project Planning project is to scope and projects and needs to be entered into the Idaho Transport US 2, MOYIE RIVER GORGE BR, MOYIE SPRINGS 1 22794 MP 70.054 - 70.054 BR/APPRS, Bridge Deck Repair	CN PE RW develortation CN PE	ed prior to - - - op infrast	o treatme 250 - tructure p	nt. - - - rojects ea	- - -	- - - e improve	- - -	- - -	- - -	250 - evelop can	232 - didate in	- 18 - frastruct	G
slurry seal. In select locations a pre-grind may also be personal state. FY25 D1 PLANNING & SCOPING 1 22777 MP 0.000 - 0.000 PLAN/STUDY, Preliminary Engineering Constant of IDAHO (ITD) PLAN STP The FY25 D1, Pre-Project Planning project is to scope and projects and needs to be entered into the Idaho Transport US 2, MOYIE RIVER GORGE BR, MOYIE SPRINGS 1 22794 MP 70.054 - 70.054 BR/APPRS, Bridge Deck Repair STATE OF IDAHO (ITD) BR-RESTORE IM	crform CN PE RW I devel rtation CN PE RW	ed prior t	o treatme 250 - tructure p	nt. - - - rojects ea	- - -	- - - e improve	- - -	- - -	- - -	250 - evelop can 9,414	232 - didate in	- 18 - frastruct 728	G
slurry seal. In select locations a pre-grind may also be per STATE, FY25 D1 PLANNING & SCOPING 1 22777 MP 0.000 - 0.000 PLAN/STUDY, Preliminary Engineering C STATE OF IDAHO (ITD) PLAN STP The FY25 D1, Pre-Project Planning project is to scope and projects and needs to be entered into the Idaho Transport US 2, MOYIE RIVER GORGE BR, MOYIE SPRINGS 1 22794 MP 70.054 - 70.054 BR/APPRS, Bridge Deck Repair STATE OF IDAHO (ITD) BR-RESTORE IM This project will perform preservation to extend the life of	CN PE RW I devel rtation PE RW	ed prior t	o treatme 250 - tructure p	nt. - - - rojects ea	arly in the	- - - e improve	- - -	- - -	- - -	250 - evelop can 9,414	232 - didate in 8,686 603 -	- 18 - frastruct 728 50 -	G
slurry seal. In select locations a pre-grind may also be personal state, FY25 D1 PLANNING & SCOPING 1 22777 MP 0.000 - 0.000 PLAN/STUDY, Preliminary Engineering CS STATE OF IDAHO (ITD) PLAN STP The FY25 D1, Pre-Project Planning project is to scope and projects and needs to be entered into the Idaho Transport US 2, MOYIE RIVER GORGE BR, MOYIE SPRINGS 1 22794 MP 70.054 - 70.054 BR/APPRS, Bridge Deck Repair STATE OF IDAHO (ITD) BR-RESTORE IM This project will perform preservation to extend the life of STATE, FY27 D1 BRIDGE REPAIR 1	crformer CN PE RW I development CN PE RW CN PE RW CN CN	ed prior t	o treatme 250 - tructure p	nt. - - - rojects ea	- - -	- - - e improve	- - -	- - -	- - -	250 - evelop can 9,414	232 - didate in	- 18 - frastruct 728	G
slurry seal. In select locations a pre-grind may also be per STATE, FY25 D1 PLANNING & SCOPING 1 22777 MP 0.000 - 0.000 PLAN/STUDY, Preliminary Engineering C STATE OF IDAHO (ITD) PLAN STP The FY25 D1, Pre-Project Planning project is to scope and projects and needs to be entered into the Idaho Transport US 2, MOYIE RIVER GORGE BR, MOYIE SPRINGS 1 22794 MP 70.054 - 70.054 BR/APPRS, Bridge Deck Repair STATE OF IDAHO (ITD) BR-RESTORE IM This project will perform preservation to extend the life of	CN PE RW I devel rtation PE RW	ed prior t	o treatme 250 - tructure p	nt. - - - rojects ea	arly in the	- - - e improve	- - -	- - -	- - -	250 - evelop can 9,414 653	232 - didate in 8,686 603 -	- 18 - frastruct 728 50 -	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	cation		Distric	:t		Schedule	d Costs (Do	llars in Tho	ousands w	vith Match)			Lifetime Dire	ct Costs All	Programs	
Key No.	Mileposts	Work, Detail	•				See A	AvP for dollar u	ınits							
Sponsor	·	Program	Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
This pro	oject will provi	de bridge de	ck preservation and pr	eventa	tive main	tenance t	o the brid	dges, brid	dge app	roaches a	nd guard	lrail in v	arious loca	tions thro	oughout	
District	1.															
US 95, V	V ELMIRA; MT ME	EADOWS, KOO	TENAI TRAIL INT IMP 1	CN	60	-	-	-	-	2,630	-	-	2,690	2,493	197	
22798	MP 0.000 - 0.000	SAFTY/TRA	F OPER, Intersection Improv	PE	-	-	-	-	-	-	-	-	340	315	25	P R
STATE (OF IDAHO (ITD)	HES	NH	RW	30	-	-	-	-	-	-	-	30	28	2	
This is a	a safety and ca	pacity driven	project and will addre	ss seri	ous and fa	atal crash	es as wel	l as focus	on the	through i	noveme	nt of tra	offic by inst	alling turi	n bays ar	nd
illumina	ation at three	high impact i	ntersections on US 95	n Bonr	ner and B	oundary (County.									
STATE,	SPIRIT BEND AV	E, ATLAS, W C	ONKLING RD INT IMP 1	CN	30	-	-	-	-	1,435	-	-	1,465	1,357	108	1
22799	MP 0.000 - 0.000	SAFTY/TRA	F OPER, Intersection Improv	PE	-	-	-	-	-	-	-	-	145	134	11	P R
STATE (OF IDAHO (ITD)	HES	NH	RW	10	-	-	-	-	-	-	-	10	9	1	
This is a	a safety and ca	pacity driven	project and will addre	ss seri	ous and fa	atal crash	es as wel	as focus	on the	through i	noveme	nt of tra	offic by inst	alling turi	n bays ar	nd
illumina	ation on SH 41	at Spirit Ben	d Rd, Intersection illun	ninatio	n on US 9	5 at W. Co	onkling B	ay Rd an	d a flash	ning redlig	tht beaco	n on At	tlas Rd at S	H 53 in Ko	otenai C	County.
STATE,	FY24 D1 ISP WO	RKZONE PATR	OL 1	CN	50	-	-	-	-	-	-	-	50	-	50	
22832	MP 0.000 - 0.000	SAFTY/TRA	F OPER, Safety	PE	-	-	-	-	-	-	-	-	-	-	-	l
STATE (OF IDAHO (ITD)	OPS	ST	RW	-	-	-	-	-	-	-	-	-	-	-	G
Funds f	or the Idaho S	tate Police to	patrol work zones for	safety.												
STATE,	FY25 D1 ISP WO	RKZONE PATR	OL 1	CN	-	70	-	-	-	-	-	-	70	-	70	
22833	MP 0.000 - 0.000	SAFTY/TRA	F OPER, Safety	PE	-	-	-	-	-	-	-	-	-	-	-	l
STATE (OF IDAHO (ITD)	OPS	ST	RW	-	-	-	-	-	-	-	-	-	-	-	G
Funds f	or the Idaho S	tate Police to	patrol work zones for	safety.												
SMA-721	18, LANCASTER	& HUETTER RO	UNDABOUT, LAKES H 1	CN	1,814	-	-	-	-	-	-	-	1,814	1,681	133	1
22875	MP 103.630 - 103	.820 SAFTY/TRA	F OPER, Traffic Roundabou	t PE	-	-	-	-	-	-	-	-	234	217	17	l
LAKES F	HD	SAFETY (L) HRRR	RW	-	-	-	-	-	-	-	-	-	-	-	
This pro	oject will insta	II a roundabo	ut at the intersection of	of Lanca	aster Ave	and Huet	ter Rd to	reduce/	elimina	te fatal ar	d seriou	s injury	crashes for	all roadv	vay user:	s.
STC-575	51, OLD HWY 95;	UPRR BR REPL	ACEMENT, LAKES HD 1	CN	-	-	-	-	3,080	-	-	-	4,080	2,854	1,226	1
22892	MP 100.182 - 100	.182 BR/APPRS,	Bridge Replacement	PE	-	-	-	-	-	-	-	-	844	782	62	l
LAKES F	HD	BR-LOCA	L BR-LOC	RW	-	-	-	-	-	-	-	-	-	-	-	М
STC-575	51, OLD HWY 95;	UPRR BR REPL	ACEMENT, LAKES HD 1	CN	-	-	-	-	1,000	-	-	-	4,080	2,854	1,226	1
	MP 100.182 - 100	.182 BR/APPRS,	Bridge Replacement	PE	-	-	-	-	-	-	-	-	844	782	62	İ
LAKES F	HD	LP-ST	LPT	RW	-	-	-	-	-	-	-	-	-	-	-	М
To take	the alternativ	مماما مامام	l in the Lakes Highway	Diatria	بمنام ماما		الحادة الماما		the NIC	D	مرياميرها.	+: a.a. a.f. a	. الماد ماد ماد الماد		ام دامه دا	

To take the alternatives developed in the Lakes Highway District planning study and carry them into the NEPA for final evaluation of alternatives, selection, design, and construction of improvements near Athol, Idaho in Kootenai County. This includes a replacement and relocation of a structurally deficient bridge across the UPRR and realigns Old Highway 95 to provide an improved connection to a future interchange at Parks Road and US 95.



Group: Highway Projects (System) Sort: STIP

SUBJECT TO REVISION DUE TO REASONS SUCI	H AS FUI	NDING, OI	BLIGATION	LIMITATIO	N, PROJE	CT SCOPE	COST, AN	ID POLICY	//REGUL	ATION/RULE	CHANGES		
Route, Location District	İ		Schedule	ed Costs (Do			n Match)			Lifetime Direct	ct Costs All P	rograms	
Key No. Mileposts Work, Detail				See /	AvP for dollar	units							
Sponsor Program Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
OFFSYS, N FORK EAST RV BR, BONNER CO 1	CN	-	3,586	-	-	-	-	-	-	3,586	3,586	-	
22893 MP 0.000 - 0.000 BR/APPRS, Bridge Replacement	PE	-	-	-	-	-	-	-	-	301	301	-	
BONNER COUNTY BR-OFF 100% FA for General	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will replace the existing structurally deficient	single	lane brio	dge with a	a 2-lane, ι	ın-restrio	cted weig	ht bridge	. This b	ridge la	cks moderr	guardrail	and po	ses a
safety concern.	Ü		Ü	,		Ü	Ü		Ü		Ü	·	
LOCAL, SH 200 TO RAILROAD AVE PATH, KOOTENAI CITY 1	CN	486	-	-	-	-	-	-	-	486	450	36	
22946 MP 0.000 - 0.000 ENV PRESV, Bicycle/Pedestrian/Equestri		_	_	_	_	_	_	_	_	54	50	4	
KOOTENAI, CITY OF TAP TAP-RURAL	RW	_	-	_	_	-	_	_	_	-	_	-	
The pathway project on SH 200 will connect the Rectangu	lar Ran	id Flash	ing Reacc	n at Seve	n Sisters	Drive to	Railroad	Avenue	at Main	Street			
OFFSYS, DEEP CR LOOP BNSF RRX 058700V, S OF BONNERS 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) FED RRX	RW	20		_	_	_	_	_	_	_	_	_	
Upgrade gates and signals.	1000												
	Low					4 474				4 474	4.445	000	4
NHS-7045, PRAIRIE AVE; MEYER RD TO SH 41, POST FALLS H 1	CN	-	-	-	-	4,474	-	-	-	4,474	4,145	329	1
zoozo itzora / tzoro oa tza woment ton		700	-	-	-	-	-	-	-	1,080	1,001	79	Р
POST FALLS HD STP-LARGE (L) STP-U	RW .	720			-	-				720	667	53	
This project will complete the widening of Prairie Avenue	_	nes tron	n Meyer F	Road to Sh	1 41.								
LOCAL, FY25 KMPO METRO PLANNING 1	CN	-	-	-	-	-	-	-	-	-	-	-	1
23052 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation Si		-	298	-	-	-	-	-	-	298	276	22	
KOOTENAI METROPOLITAN MET MET	RW	-	-	-	-	-	-	-	-	-	-	-	
Metropolitan planning organization (MPO) planning fund	s from	the Fede	eral Highv	vay Admi	nistratio	n and Fed	leral Trar	nsit Adm	inistrati	ion which a	re include	d in the	!
Unified Planning and Work Program. The projects provide	e transp	ortation	n planning	g services	to regio	n.							
STATE, D1 FY24 HISTORICAL HIGHWAY SIGNS 1	CN	103	-	-	-	-	-	-	-	103	-	103	
23100 MP 0.000 - 0.000 ENV PRESV, Environmental	PE	_	-	-	-	-	-	-	-	10	-	10	
STATE OF IDAHO (ITD) OTHER ASSETS ST2	RW	-	-	-	-	-	-	-	-	-	-	-	
A statewide plan was developed by the Environmental St.	aff to u	pdate hi	storical si	igns in ne	ed of rec	air and r	eplaceme	ent.		<u> </u>		<u> </u>	
US 95, MILL AND INLAY, BONNER CO 1	CN	370	-	-	-	-	-	-	-	370	-	370	
23234 MP 472.900 - 473.800 PM, Safety Improvement	PE	_	_	_	_	_	_	_	_	28	_	28	
STATE OF IDAHO (ITD) OTHER ASSETS ST2	RW	_	-	_	-	-	_	-	_	-	_	-	
This project will mill the existing plant mix and repave ma	intena	nce nato	hes in va	rious loca	tions in F	Ronner Co	nuntv						
US 2. MP 7.348 CULVERT REPLACEMENT. BONNER CO 1	CN	266			-	-				266		266	
23235 MP 7.343 - 7.343 PM, Drainage Improvements	PE	200	-	_	_	-	_	_	_	61	-	61	
STATE OF IDAHO (ITD) OTHER ASSETS ST	RW		-	_	-	-	_	-	_	-	-	-	
	1111			_		_							
This project is needed to maintain critical drainage.													



Group: Highway Projects (System) Sort: STIP

	ocation		Distric	t		Schedule	,	Dollars in Th		vith Match)			Lifetime Dire	ct Costs All I	Programs	
Key No.	Mileposts	Work, Detail						e AvP for dollar								
Sponsor		Program	Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Note
			CYN RD, BONNER CO 1	CN	-	-	-	-	-	7,400	-	-	7,400	6,857	543	
23237		30 RESRF/REST	ΓO&REHAB, Pavement Reh		-	-	-	-	-	-	-	-	-	-	-	Р
STATE (OF IDAHO (ITD)	PAVE	NH	RW	-	-	-	-	-	-	-	-	-	-	-	(
This pro	oject will perfor	m pavement	preservation utilizing	a Cem	ent Recy	cled Aspl	nalt Base	(CRABS)	process	with an a	sphalt su	rface ar	nd will also	upgrade	sub-star	ndard
guardra	ail.															
SH 3, LA	ATAH CO LN TO MI	P 59.7, SHOSHC	ONE CO 1	CN	-	-	-	-	8,051	-	-		8,051	7,460	591	
23239	MP 51.070 - 59.700	RESRF/REST	ΓO&REHAB, CRABS	PE	270	-	-	-	-	-	-	-	270	250	20	
STATE	OF IDAHO (ITD)	RESTORE	STP	RW	-	-	-	-	-	-	-	-	-	-	-	
This pro	oject will rehab	a portion of t	the state highway by p	erforn	ning Cem	ent Recy	cled Asp	halt Base	(CRABS)) with an a	asphalt p	avemer	nt driving s	urface.		
I 90, WC	DLF LODGE TO CE	DARS MTC SITE	E, KOOTENAI CO 1	CN	250	20,850	12,504	-	-	-	-	-	33,604	31,006	2,598	
23243	MP 24.000 - 32.350	RECONST/R	EALIGN, Pavement Rehabili	PE	-	-	_	-	-	-	-	-	-	-	-	Р
STATE (OF IDAHO (ITD)	RESTORE	IM	RW	-	-	_	-	-	-	-	-	-	-	-	W
This pro	oiect will extend	the service	life of the roadway on	I-90 b	etween V	Volf lodg	e milepo	st 24 and	milepos	st 32.4 at	the Ceda	rs main	tenance sit	te. The pro	oiect wil	
	•		avement inlay, add illi			Ü									-,	
	FY28 D1 BRIDGE I		1	CN	-	-	-	-	2,850	-	_	_	2,850	2,641	209	
23256	MP 0.000 - 0.000		Bridge Deck Repair	PE	_	_	_	_	_,000	_	_	_		_,0		В
	OF IDALIO (ITD)		•													_
	OF IDAHO (ITD)	BR-PRESEI	RVE SIP	RW	-	-	_	_	_	-	-	-	-	_	-	
	OF IDAHO (ITD)				tive main	tenance	to the hi	idges hri	dge ann	roaches a	nd guard	rail in v	arious loca	tions thro	- nughout	
This pro	oject will provid		k preservation and pre		tive main	tenance	to the bi	idges, bri	dge app	roaches a	nd guard	rail in v	arious loca	- ations thro	oughout	
This pro	oject will provid	le bridge decl	k preservation and pre	eventat	tive main	tenance	to the bi		dge app	roaches a	nd guard	rail in v				
This pro District SH 3, ST	oject will provid : 1. T MARIES RIVER B	le bridge decl	k preservation and pre	eventat	tive main	tenance	to the bi	- ridges, bri 5,250	dge app	roaches a	nd guard	rail in v	5,250	4,865	385	
This pro District SH 3, ST 23257	oject will provid : 1. T MARIES RIVER B MP 57.330 - 57.330	le bridge decl R, SHOSHONE BR/APPRS, E	k preservation and pre	CN PE	tive main - -	tenance - -	to the bi		dge app	roaches a - -	nd guard	rail in v				
This pro District SH 3, ST 23257 STATE (oject will provid : 1. T MARIES RIVER B MP 57.330 - 57.330 OF IDAHO (ITD)	e bridge decl R, SHOSHONE BR/APPRS, E BR-RESTO	k preservation and pre CO 1 Bridge Replacement RE STP	CN PE RW	- - -	- - -	- - -	5,250 - -	- - -	- - -	- - -	- - -	5,250 300 -	4,865	385	
This pro District SH 3, ST 23257 STATE O	oject will provid : 1. T MARIES RIVER B MP 57.330 - 57.330 OF IDAHO (ITD) oject will replac	e bridge decl R, SHOSHONE BR/APPRS, E BR-RESTO e the bridge a	k preservation and pre CO 1 Bridge Replacement RE STP at MP 57.3 that has re	CN PE RW	- - -	- - -	- - ctive de	5,250 - -	- - -	- - -	- - -	- - -	5,250 300 - standards.	4,865	385 22 -	
This pro District SH 3, ST 23257 STATE O This pro STATE,	oject will provid : 1. T MARIES RIVER B MP 57.330 - 57.330 OF IDAHO (ITD) oject will replac FY26 D1 ISP WOR	e bridge decl R, SHOSHONE BR/APPRS, E BR-RESTO e the bridge a KZONE PATRO	CO 1 Bridge Replacement RE STP at MP 57.3 that has re	CN PE RW ached	- - -	- - -	- - -	5,250 - -	- - -	- - -	- - -	- - -	5,250 300 -	4,865	385	
This pro District SH 3, ST 23257 STATE O This pro STATE, 23258	oject will provid 1. T MARIES RIVER B MP 57.330 - 57.330 OF IDAHO (ITD) oject will replac FY26 D1 ISP WOR MP 0.000 - 0.000	e bridge decl R, SHOSHONE BR/APPRS, E BR-RESTO e the bridge a KZONE PATRO SAFTY/TRAF	CO 1 Bridge Replacement RE STP at MP 57.3 that has re	CN PE RW ached CN PE	- - -	- - -	- - ctive de	5,250 - -	- - -	- - -	- - -	- - -	5,250 300 - standards.	4,865	385 22 -	
This pro District SH 3, ST 23257 STATE (This pro STATE, 23258 STATE (oject will provid : 1. T MARIES RIVER B MP 57.330 - 57.330 OF IDAHO (ITD) oject will replac FY26 D1 ISP WOR MP 0.000 - 0.000 OF IDAHO (ITD)	R, SHOSHONE BR/APPRS, E BR-RESTO e the bridge a KZONE PATRO SAFTY/TRAF OPS	CO 1 Bridge Replacement RE STP at MP 57.3 that has re L 1 FOPER, Safety ST	CN PE RW ached CN PE RW	- - -	- - -	- - ctive de	5,250 - -	- - -	- - -	- - -	- - -	5,250 300 - standards.	4,865	385 22 -	
This production of the product	oject will provid 1. T MARIES RIVER B MP 57.330 - 57.330 OF IDAHO (ITD) oject will replac FY26 D1 ISP WOR MP 0.000 - 0.000 OF IDAHO (ITD) for the Idaho Sta	le bridge declar, SHOSHONE BR/APPRS, E BR-RESTO e the bridge a KZONE PATRO SAFTY/TRAF OPS ate Police to p	k preservation and pres	CN PE RW ached CN PE RW	- - -	- - -	- - ctive de	5,250 - -	- - -	- - -	- - -	- - -	5,250 300 - standards.	4,865	385 22 -	
This production of the product	oject will provid : 1. T MARIES RIVER B MP 57.330 - 57.330 OF IDAHO (ITD) oject will replac FY26 D1 ISP WOR MP 0.000 - 0.000 OF IDAHO (ITD)	R, SHOSHONE BR/APPRS, E BR-RESTO e the bridge a KZONE PATRO SAFTY/TRAF OPS ate Police to p	CO 1 Bridge Replacement RE STP at MP 57.3 that has re L 1 FOPER, Safety ST patrol work zones for	CN PE RW ached CN PE RW safety.	- - -	- - -	- - ctive de	5,250 - -	- - -	- - -	- - -	- - -	5,250 300 - standards.	4,865	385 22 -	
This production of the product	oject will provid 1. T MARIES RIVER B MP 57.330 - 57.330 OF IDAHO (ITD) oject will replac FY26 D1 ISP WOR MP 0.000 - 0.000 OF IDAHO (ITD) for the Idaho Sta	R, SHOSHONE BR/APPRS, E BR-RESTO e the bridge a KZONE PATRO SAFTY/TRAF OPS ate Police to p	k preservation and pres	CN PE RW ached CN PE RW safety.	- - -	- - -	- - ctive de	5,250 - -	- - -	- - -	- - -	- - -	5,250 300 - standards.	4,865	385 22 -	



Group: Highway Projects (System) Sort: STIP

	JI TO KEVISION I	DUE TO REASONS SU		INDING, OL						ID I OLICI	ITICOOL			_	
Route, Location		Dist	rict		Schedule	•		ousands wit	h Match)			Lifetime Direct	ct Costs All F	Programs	
Key No. Mileposts	Work, Detail					See A	vP for dollar	units							
Sponsor	Program	Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
SH 5, PLUMMER TO MP 6.	7, BENEWAH CO		1 CN	-	-	-	-	8,200	-	-	-	8,200	-	8,200	
23266 MP 0.000 - 6.700	RESRF/RESTO	&REHAB, Seal Coat	PE	60	-	-	-	-	-	-	-	60	-	60	
STATE OF IDAHO (ITD)	PAVE	ST	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will prese	rve the road wa	ay by placing a 0.20	tenth r	nill and ir	nlay.										
LOCAL, CURVE & RDWY			1 CN	564	-	-	-	-	-	-	-	564	523	41	
23282 MP 0.000 - 0.000	SAFTY/TRAF C	PER, Signing Improven	ne PE	-	-	-	-	-	-	-	-	132	122	10	
BENEWAH COUNTY	SAFETY (L)	HSIP (L)	RW	-	-	-	-	-	-	-	-	-	-	-	
For the work of install	ng additional v	varning signs, incre	ease roa	dway wic	lth, impro	ve the gr	avel sur	face, and	install gu	ıardrail a	nd end	terminals a	at four sep	parate	
locations to improve s	afety for all roa	idway users.													
LOCAL, RDWY & GUARDE	RAIL IMPRV, LAKE	SHD	1 CN	577	-	-	-	-	-	-	-	577	535	42	1
23284 MP 0.000 - 0.000	SAFTY/TRAF C	PER, Metal Guard Rail	PE	-	-	-	-	-	-	-	-	140	130	10	
LAKES HD	SAFETY (L)	HSIP (L)	RW	-	-	-	-	-	-	-	-	-	-	-	
For the work of addres	sing runoff the	road crashes at m	ultiple l	ocations	with the i	nstallatio	n of Gua	ardrail at	five (5) lo	cations	and imp	oroving hor	izontal ali	gnment	at one
)1) location to improve	_		·						. ,			Ü			
STC-5742, S GREENSFER			1 CN	-	959	-	-	-	-	-	-	959	889	70	1
23285 MP 100.500 - 101.2	200 SAFTY/TRAF C	PER, Metal Guard Rail	PE	-	_	-	-	-	-	-	-	182	169	13	
WORLEY HD	SAFETY (L)	HSIP (L)	RW	22	-	-	-	-	-	-	-	22	20	2	
For the work of install	ng approximat	ely 2,500 feet of gi	uardrail	along thr	ee differe	nt stretch	nes of ro	adway: a	pproxima	ately 800) feet o	f improvem	ents and	guardrai	l to
increase the uphill clea				_								•		_	
standard lane widths;															
uphill clear zone, and		o. 8 a.a. a. a			,				0 4 0111 0 011				5		0
improve superelevation	ns at key locat	ions to reduce or e	liminate	fatality :	and injury	rrashes :	along th	e corrido	r						
LOCAL, STOP CONTROL			1 CN	479	-	-	-	-	-			479	444	35	
23286 MP 0.000 - 0.000		PER, Signing Improven		-	_	_	_	_	_	_	_	-	-	_	
BONNER COUNTY	SAFETY (L)	HSIP (L)	RW	_	_	-	_	-	-	-	-	_	_	-	
For the work of upgrad	()	()		laching S	ton Signs	and inclu	des rada	ar detecti	on for an	nroachir	ng vehic	les Also in	cluded is t	the	
installation of multiple				idstillig 5	top signs	and meru	ues rau	ai detecti	on for ap	proacriii	ig veriic	les. Also III	ciuded is	LITE	
LOCAL, FY25 KMPO PLAN		auvance warning s	1 CN									1		1.	4
23315 MP 0.000 - 0.000		Planning/Transportation	_	-	99	-	-	-	-	-	-	99	92	7	I
KOOTENAI METROPOLITA			RW	-	99	-	-	-	-	-	-	99	92	1	
		, ,			-			-				_			
This project will provid				an Planni	ng Organ	ızatıon's p	lanning	ettorts.				<u> </u>		-	
LIC OF CACLE TO LAIZEOL	HORE DR NEPAS	THINV BONNER CO	1 CN	-	_	_		_			Infunded	I -	_		
US 95, SAGLE TO LAKESH							-	_							
		ALIGN, Planning/Transp		-	-	-	-	-	-	- L	Infunded Infunded	3,150	-	3,150	



Group: Highway Projects (System) Sort: STIP

SUB	JECT TO REVISION	I DUE TO REASONS SUCH	AS FU	NDING, OBLIGA	TION LIMITAT	ION, PROJE	CT SCOPE	COST, AN	ID POLICY/RE	GULATION/RULE	CHANGES	
Route, Location		District		Sc	heduled Costs	•		n Match)		Lifetime Dire	ect Costs All F	Programs
Key No. Mileposts	Work, Detail				S	See AvP for dollar	units					
Sponsor	Program	Fund	Ph	2024 20	025 2026	2027	2028	2029	2030 PI	REL Total	Federal	Match Notes
This project will pro	duce an environ	mental document for	a futur	e design and	construction	n of contr	olled acce	ss divide	d median fo	our lane section	n between	Sagle and the
Long Bridge, includi	ng a frontage ro	ad. This study will inc	lude kr	nowledge fro	m a previoເ	is study th	at had Fin	dings of I	No Significa	nt Impact (FOI	√SI) in 200	5.
US 95, ALT ROUTE HU	ETTER BYPASS, N	EPA STUDY, KOOTEN 1	CN	-		-	-	-	- Unfur	nded -	-	-1
23349 MP 469.700 - 4	71.700 PLAN/STUDY	, Advanced Right-of-Way	PE	-		-	-	-	- Unfur	nded 3,150	-	3,150
STATE OF IDAHO (ITD)	EARLY	ST	RW	-		-	-	-	- Unfur	nded -	-	-
This project is locate	ed between I-90	and US 95 in the vicin	ity of E	Boekel Road.	It will prod	uce an env	vironment	al docum	ent for a fu	ture design an	d construc	ction of a
controlled access di	vided median fo	ur lane section betwe	en I-90	and US 95 a	t Boekel Ro	ad, includi	ng a front	age road.	This study	will include kr	nowledge f	from a
previously adopted	Corridor and Rig	ght of Way alignment:	study a	pproved by k	Kootenai Me	etropolitar	n Planning	Organiza	ation in 200	9 and Updated	l in 2021.	
SH 200, UPRR RRX 662			CN	-		700	-	-	-	- 700	700	-
*	*	OPER, Miscellaneous Impr		-		_	-	-	-		-	-
PONDERAY	RAIL	FED RRX	RW	-		-	-	-	-		-	-
Cantilever Lights										<u>.</u>		
OFFSYS, RIVER LAKE	DR. RRX 091167K. N	NEAR CLARK FORK 1	CN	_	- 450	-	_	-	-	- 450	450	
23376 MP 0.033 - 0.03		OPER, Miscellaneous Impr	PE	-	-	-	-	-	-	-	-	_
BONNER COUNTY	RAIL	FED RRX	RW	-		-	-	-	-		-	-
Lights, Gates, Surfac	ce, Road widenir	ng										
OFFSYS, FISH HATCHI			CN	-	- 400	-	-	-	-	- 400	400	-
23377 MP 101.090 - 1	01.090 SAFTY/TRAF	OPER, Miscellaneous Impr	PE	-		-	-	-	-		-	-
BONNER COUNTY	RAIL	FED RRX	RW	-		-	-	-	-		-	-
Lights, Gates, Surfac	e, Road Widenii	ng								•		
OFFSYS, BLUME HILL I	RD, UPRR RRX 662	674W, BONNERS FE 1	CN	-		600	-	-	-	- 600	600	-
23380 MP 0.320 - 0.33	SAFTY/TRAF	OPER, Miscellaneous Impr	PE	-		-	-	-	-		-	-
BONNERS FERRY	RAIL	FED RRX	RW	-		-	-	-	-		-	-
Lights, Gate, Surface	9									-		
OFFSYS, COLBURN CU		662557B, N OF SAND 1	CN	-		-	200	-	-	- 200	200	-
23381 MP 8.233 - 8.23		OPER, Miscellaneous Impr	PE	-		-	_	-	-		_	-
BONNER COUNTY	RAIL	FED RRX	RW	-		-	-	-	-		-	-
Advance warning												
LOCAL, FY26 KMPO ME	TRO PLANNING	1	CN	-		-	-	-	-		-	-1
23403 MP 0.000 - 0.0	PLAN/STUDY	, Planning/Transportation St	PE	-	- 304	-	-	-	-	- 304	282	22
KOOTENAI METROPOI		MET	RW	-	-	-	-	-	-		-	-
Metropolitan plann	ing organization	(MPO) planning funds	s from	the Federal F	lighway Adı	ministratio	n and Fed	leral Tran	sit Adminis	tration which	are include	ed in the

Unified Planning and Work Program. The projects provide transportation planning services to region.



Group: Highway Projects (System)

Route, Location Distri		ONDINO, OI						ND I OLICI	/IXLGUL/	ATION/RULE			
	ct		Schedule	ed Costs (Do			h Match)			Lifetime Dire	ct Costs All	Programs	
Key No. Mileposts Work, Detail					AvP for dollar u								
Sponsor Program Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
I 90, SH 41 TO US 95, KOOTENAI CO	CN	-	-	-	-	-	-	-	-	1,100	-	1,100	1
23607 MP 7.128 - 12.040 MAJRWIDN, Bridge Replacement	PE	6,050	-	-	-	-	-	-	-	21,300	-	21,300	
STATE OF IDAHO (ITD) TECM STECM	RW	100	-	-	-	-	-	-	-	20,100	-	20,100	M W
I 90, SH 41 TO US 95, KOOTENAI CO	CN	1,000	-	-	-	-	-	-	-	1,100	-	1,100	1
MP 7.128 - 12.040 MAJRWIDN, Bridge Replacement	PE	2,500	-	-	-	-	-	-	-	21,300	-	21,300	
STATE OF IDAHO (ITD) LEAD-ID STLI	RW	20,000	-	-	-	-	-	-	-	20,100	-	20,100	M W
Capacity and safety improvements, interstate widening,	replac	ement of	multiple l	oridges, ii	nterchan	ge ramp	modifica	tions, ge	ometrio	c updates a	nd associ	ated loc	al road
improvements.													
SH 41, OLDTOWN HILL DRAINAGE SYSTEM, BONNER CO	CN	-	209	-	-	-	-	-	-	209	-	209	
23613 MP 36.900 - 37.200 PM, Drainage Improvements	PE	11	_	-	-	-	-	-	-	11	-	11	
STATE OF IDAHO (ITD) OTHER ASSETS ST	RW	-	_	-	-	-	-	-	-	-	-	-	
This project will regrade ditches and install a detention a	rea an	d drywell	s to preve	nt water	from poi	nding on	the high	wav.					
SH 54, MILL AND INLAY, KOOTENAI CO	CN	-	469	-	-	-	-	- /	_	469	_	469	
23614 MP 0.000 - 5.000 PM, Plant Mix Pavement	PE	1	_	_	-	_	_	-	_	1	_	1	
STATE OF IDAHO (ITD) OTHER ASSETS ST	RW	-	_	-	-	-	-	-	_	-	_	-	
This project will mill the existing plantmix and repave ma	ainten	ance patch	nes in vari	ous locat	ions thro	ughout 1	he proje	ct limits.					
STATE, FY29 D1 BRIDGE REPAIR 1	CN												
		-	-	-	-	-	2.050	-	-	2.050	1.900	150	
·		-	-	-	-	-	2,050	-	-	2,050	1,900	150 -	В
·	PE RW	- -	-	- - -	-	-	2,050	-	-	2,050 - -	1,900 - -	150 - -	B G
23615 MP 0.000 - 0.000 BR/APPRS, Bridge Deck Repair STATE OF IDAHO (ITD) BR-PRESERVE STP	PE RW	- - ative main	tenance t	- - - the bri	- - dges brid	- - dge annr	-	- - nd guard	rail in v	, - -	- -	-	G
23615 MP 0.000 - 0.000 BR/APPRS, Bridge Deck Repair STATE OF IDAHO (ITD) BR-PRESERVE STP This project will provide bridge deck preservation and pr	PE RW	ative main	tenance t	- - co the bri	- - dges, brid	- - - dge appr	-	- - nd guard	rail in v	, - -	- -	-	G
23615 MP 0.000 - 0.000 BR/APPRS, Bridge Deck Repair STATE OF IDAHO (ITD) BR-PRESERVE STP This project will provide bridge deck preservation and pr District 1.	PE RW reventa	ative main	tenance t	o the bri	- - dges, brid		oaches a	nd guard	rail in v	rarious loca	tions thro	- oughout	G
23615 MP 0.000 - 0.000 BR/APPRS, Bridge Deck Repair STATE OF IDAHO (ITD) BR-PRESERVE STP This project will provide bridge deck preservation and pr District 1. US 2, PRIEST RIVER, BONNER CO 1	PE RW reventa	-	tenance t	to the bri	- - dges, brid - -		-	nd guard	rail in v	rarious loca	- itions thro	oughout 1,201	G
23615 MP 0.000 - 0.000 BR/APPRS, Bridge Deck Repair STATE OF IDAHO (ITD) BR-PRESERVE STP This project will provide bridge deck preservation and pr District 1. US 2, PRIEST RIVER, BONNER CO 1 23616 MP 6.882 - 6.882 BR/APPRS, Bridge Replacement	PE RW reventa CN PE	ative main	tenance t	o the bridge	- - dges, brid - - -		oaches a	- - nd guard - - -	rail in v	rarious loca	tions thro	- oughout	G
23615 MP 0.000 - 0.000 BR/APPRS, Bridge Deck Repair STATE OF IDAHO (ITD) BR-PRESERVE STP This project will provide bridge deck preservation and pr District 1. US 2, PRIEST RIVER, BONNER CO 1 23616 MP 6.882 - 6.882 BR/APPRS, Bridge Replacement STATE OF IDAHO (ITD) BR-RESTORE STP	PE RW reventa CN PE RW	-	tenance t	to the bridge	- - dges, brid - - -		oaches a	nd guard	rail in v	rarious loca	- itions thro	oughout 1,201	G
23615 MP 0.000 - 0.000 BR/APPRS, Bridge Deck Repair STATE OF IDAHO (ITD) BR-PRESERVE STP This project will provide bridge deck preservation and pr District 1. US 2, PRIEST RIVER, BONNER CO 1 23616 MP 6.882 - 6.882 BR/APPRS, Bridge Replacement STATE OF IDAHO (ITD) BR-RESTORE STP This project will rehab the Priest River bridge at mile pos	PE RW Teventa CN PE RW st 6.8.	-	tenance t	o the brider	- - dges, brid - - -		oaches a	- - -	rail in v	rarious loca 16,360 200	15,159 185	- oughout 1,201 15	G
23615 MP 0.000 - 0.000 BR/APPRS, Bridge Deck Repair STATE OF IDAHO (ITD) BR-PRESERVE STP This project will provide bridge deck preservation and project to the project provide bridge deck preservation and project to the project provide bridge deck preservation and project to the project provide bridge deck preservation and project to the project provide bridge deck preservation and project to the project provide bridge deck preservation and project to the project provide bridge deck preservation and project to the project provide bridge deck preservation and project to the project provide bridge deck preservation and project to the project provide bridge deck preservation and project to the project provide bridge deck preservation and project to the project provide bridge deck preservation and project to the project provide bridge deck preservation and project to the project projec	PE RW Teventa CN PE RW st 6.8.	-	tenance t	- - :o the brid - - -	- - dges, brid - - -		oaches a	- nd guard - - - - -	rail in v	rarious loca	- itions thro	oughout 1,201	G
23615 MP 0.000 - 0.000 BR/APPRS, Bridge Deck Repair STATE OF IDAHO (ITD) BR-PRESERVE STP This project will provide bridge deck preservation and project to the project will provide bridge deck preservation and project to the project will provide bridge deck preservation and project to the project will provide bridge deck preservation and project to the project will provide bridge deck preservation and project to the project will provide bridge Replacement states are project will rehab the Priest River bridge at mile position of the project will provide bridge Replacement states are provided bridge Replacement states are provided bridge deck preservation and project to the project will provide bridge deck preservation and project to the project will provide bridge deck preservation and project to the project will provide bridge deck preservation and project to the project will provide bridge deck preservation and project to the project will provide bridge deck preservation and project to the project will provide bridge deck preservation and project to the project will provide bridge deck preservation and project to the project will provide bridge deck preservation and project to the project will provide bridge deck preservation and project will provide bridge deck preservation and project to the project will provide bridge deck preservation and project will provide bridge deck preservation and project will provide bridge deck preservation and project will provide bridge deck preservation and project will provide bridge deck preservation and project will provide bridge deck preservation and project will provide bridge deck preservation and project will provide bridge deck preservation and project will provide bridge deck preservation and project will provide bridge deck preservation and project will provide bridge deck preservation and project will provide bridge deck preservation and provide bridge deck preservation and project will provide bridge deck preservation and project will provide bridge deck preservati	PE RW Teventa CN PE RW St 6.8. CN PE	-	tenance t	- - to the brid - - - -	- - dges, brid - - - -		oaches a	- - -	- - rail in v - - -	rarious loca 16,360 200	15,159 185	- oughout 1,201 15	G
23615 MP 0.000 - 0.000 BR/APPRS, Bridge Deck Repair STATE OF IDAHO (ITD) BR-PRESERVE STP This project will provide bridge deck preservation and pr District 1. US 2, PRIEST RIVER, BONNER CO 1 23616 MP 6.882 - 6.882 BR/APPRS, Bridge Replacement STATE OF IDAHO (ITD) BR-RESTORE STP This project will rehab the Priest River bridge at mile pos I 90, MORING MILL RD IC, SHOSHONE CO 1 23617 MP 67.353 - 67.353 BR/APPRS, Bridge Replacement STATE OF IDAHO (ITD) BR-RESTORE STP	PE RW Teventa CN PE RW St 6.8. CN PE RW	- 200 - - -		- - - -	- - - -		oaches a	- - -	- - rail in v - - - -	rarious loca 16,360 200	15,159 185	- oughout 1,201 15	G
23615 MP 0.000 - 0.000 BR/APPRS, Bridge Deck Repair STATE OF IDAHO (ITD) BR-PRESERVE STP This project will provide bridge deck preservation and project to the project will provide bridge deck preservation and project to the project to the project will provide bridge deck preservation and project to the project will provide bridge deck preservation and project to the project will provide bridge deck preservation and project to the project will provide bridge deck preservation and project to the project will provide bridge deck preservation and project will provide bridge deck preservation and project to the project will provide bridge deck preservation and project will project will provide bridge deck preservation and project will provi	PE RW Teventa CN PE RW St 6.8. CN PE RW tercha	- 200 - - -		- - - -	- - - - - - 7.3 in Sho		oaches a	- - -	- - rail in v - - - -	16,360 200 - 11,590	15,159 185 - 10,694	1,201 15 - 896	G
23615 MP 0.000 - 0.000 BR/APPRS, Bridge Deck Repair STATE OF IDAHO (ITD) BR-PRESERVE STP This project will provide bridge deck preservation and project to the project will provide bridge deck preservation and project to the project to the project to the project will provide bridge deck preservation and project to the project to the project will project to the project will project will project to the project will project will project will project will project will project to the project will project will project will project will project will project to the project will project will project to the project will project will project to the project will project will project to the project will project to the project will project to the project will project to the project will project to the project will project to the project will project to the project will project to the project will project to the project will project to the project will project to the project will project to the project will project to the project will project to the project will project to the project will project to the project will project to the project will project to the project will project to the project will project will project to the project will project	PE RW Teventa CN PE RW St 6.8. CN PE RW terchal	- 200 - - -		- - - -	- - - -		oaches a	- - -	- rail in v - - - - -	rarious loca 16,360 200	15,159 185	- oughout 1,201 15	G
23615 MP 0.000 - 0.000 BR/APPRS, Bridge Deck Repair STATE OF IDAHO (ITD) BR-PRESERVE STP This project will provide bridge deck preservation and project in the project will provide bridge deck preservation and project in the project in the project in the project will rehab the Priest River bridge at mile positive project will rehab the Priest River bridge at mile positive project will rehab the Priest River bridge at mile positive project will rehab the Priest River bridge at mile positive project will rehab the Priest River bridge at mile positive project will rehab the Priest River bridge at mile positive project will replace the Morning Replacement STATE OF IDAHO (ITD) BR-RESTORE STP This project will replace the Morning Mill Structure at in 190, PASSAGE MULTI PLATE CULVERT, KOOTENAI CO 123618 MP 20.601 - 20.601 BR/APPRS, Bridge Rehabilitation	CN PE RW CN PE RW CN PE RW CN PE RW	- 200 - - -		- - - -	- - - - - - 7.3 in Sho		oaches a	- - -	- rail in v - - - - -	16,360 200 - 11,590	15,159 185 - 10,694	1,201 15 - 896	W
23615 MP 0.000 - 0.000 BR/APPRS, Bridge Deck Repair STATE OF IDAHO (ITD) BR-PRESERVE STP This project will provide bridge deck preservation and project to the project will provide bridge deck preservation and project to the project to the project to the project will provide bridge deck preservation and project to the project to the project will project to the project will project will project to the project will project will project will project will project will project to the project will project will project will project will project will project to the project will project will project to the project will project will project to the project will project will project to the project will project to the project will project to the project will project to the project will project to the project will project to the project will project to the project will project to the project will project to the project will project to the project will project to the project will project to the project will project to the project will project to the project will project to the project will project to the project will project to the project will project to the project will project to the project will project will project to the project will project	PE RW Teventa CN PE RW St 6.8. CN PE RW terchal CN PE RW	- 200 - - - - nge 70 on - -	- - - - - - I-90 at m - -	- - - - ilepost 67	- - - - 7.3 in Sho	- - - - oshone co	oaches a 16,360	11,590	- rail in v - - - - - -	16,360 200 - 11,590	15,159 185 - 10,694	1,201 15 - 896	G



Group: Highway Projects (System) Sort: STIP

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Figure Find	Route, Location	W 1 D 1 "	District			Schedule	•			ith Match)			Lifetime Dire	ct Costs All F	rograms	
STATE, FY27 ISP WORKZONE PATROL 1 CN - 70 - 70 - 70 - 70 23619 MP 0.000-0.000 SAFTY/TRAF OPER, Safety PE 70 70 - 70 - 70 5371 RW 70 70 70 70 5371 RW 70 70 70 70 5371 RW				5.												
23619 MP 0.000 0.000 SAFTY/TRAF OPER, Safety RW	·	_	Fund		2024	2025	2026		2028	2029	2030	PREL		Federal		Notes
STATE OF IDAHO (ITD) OPS			1		-	-	-	70	-	-	-	-	70	-	70	
Funds for the Idaho State Police to patrol work zones for safety. SH 53, WSL TO RATHDRUM ROUTE STUDY, KOOTENAI CO 1 23620 MP 0,000 -9.400 PLAN/STUDY, Planning/Transportation St PE 20 300			•		-	-	-	-	-	-	-	-	-	-	-	
SH 53, WSL TO RATHDRUM ROUTE STUDY, KOOTENAI CO 1 CN	STATE OF IDAHO (ITD)	OPS	ST	RW	-	-	-	-	-	-	-	-	-	-	-	G
23620 MP 0.000 - 9.400 PLAN/STUDY, Planning/Transportation SI PE 20 8W 320 297 23 STATE OF IDAHO (ITD) PLAN STP RW	Funds for the Idaho St	ate Police to p	atrol work zones for s	afety.												
STATE OF IDAHO (ITD) PLAN STP RW	SH 53, WSL TO RATHDRU	JM ROUTE STUD	Y, KOOTENAI CO 1	CN	-	-	-	-	-	-	-	-	-	-	-	
This project is to evaluate SH-53 and perform an abbreviated corridor study. US 2, BONNERS FERRY TO 3 MILE JCT, BOUNDARY CO 1 CN 3,480 3,480 3,225 255 2362 MP 507.761 -510.370 RESRF/RESTO&REHAB, Pavement Reh STATE OF IDAHO (ITD) PAVE STP RW	23620 MP 0.000 - 9.400	PLAN/STUDY,	Planning/Transportation St	PE	20	300	-	-	-	-	-	-	320	297	23	
US 2, BONNERS FERRY TO 3 MILE JCT, BOUNDARY CO 1 23622 MP 507.761 - 510.370 RESRF/RESTO&REHAB, Pavement Reh STATE OF IDAHO (ITD) PAVE STP PE 130	STATE OF IDAHO (ITD)	PLAN	STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
US 2, BONNERS FERRY TO 3 MILE JCT, BOUNDARY CO 1 23622 MP 507.761 - 510.370 RESRF/RESTO&REHAB, Pavement Reh STATE OF IDAHO (ITD) PAVE STP PE 130	This project is to evalu	ate SH-53 and	perform an abbrevia	ted cor	ridor stu	ıdv.							•			
23622 MP 507.761 -510.370 RESRF/RESTO&REHAB, Pavement Reh STATE OF IDAHO (ITD) PAVE STP RW			•		-	-	-	-	-	3,480	-	-	3,480	3,225	255	
This project will perform pavement preservation from the Kootenai River Bridge to the 3 Mile Junction. SH 5, ST MARIES RR CROSSING ADVANCE BEACON 1 23648 MP 6.000 -8.900 SAFTY/TRAF OPER, Safety Improvement	23622 MP 507.761 - 510.	370 RESRF/REST	O&REHAB, Pavement Reh	PE	130	-	-	-	-	_	_	_		120	10	
SH 5, ST MARIES RR CROSSING ADVANCE BEACON 1 CN 315	STATE OF IDAHO (ITD)	PAVE	STP	RW	-	-	-	-	-	_	_	_	-	_	-	G
SH 5, ST MARIES RR CROSSING ADVANCE BEACON 1 CN 315 - 315 23648 MP 6.000 - 8.900 SAFTY/TRAF OPER, Safety Improvemen PE 15	This project will perfo	rm pavement i	oreservation from the	Kootei	nai River	Bridge to	the 3 M	lile Junct	ion.							
23648 MP 6.000 - 8.900 SAFTY/TRAF OPER, Safety Improvemen STATE OF IDAHO (ITD) OPS ST RW				_	-	-	-	-		_	_	_	315	_	315	
STATE OF IDAHO (ITD) OPS ST RW	,				15	-	_	_	_	_	_	_		_		
This project located on SH-5 milepost 6, will provide for an advance commercial detection beacon system to warn traveling public of an oncoming commercial vehicle, prior to the narrowing roadway due to the rail road bridge support columns. This project will also recondition at the mile post 6.05 190B, POST FALLS BUSINESS LOOP, POST FALLS 1					_	-	-	_	_	_	_	_	_	_	-	
prior to the narrowing roadway due to the rail road bridge support columns. This project will also recondition at the mile post 6.05 190B, POST FALLS BUSINESS LOOP, POST FALLS 1 CN 3,287 3,287 3,046 241 1 23649 MP 0.000 - 5.500 RESRF/RESTO&REHAB, Pavement Reh STATE OF IDAHO (ITD) PAVE STP RW	This project located or	n SH-5 milenos	t 6 will provide for a	n advan	rce comr	nercial de	etection l	neacon s	vstem to	warn tra	veling nı	ıhlic of	an oncomii	ng comme	rcial vel	hicle
1 90B, POST FALLS BUSINESS LOOP, POST FALLS 1 CN 3,287 3,287 3,046 241 1 23649 MP 0.000 - 5.500 RESRF/RESTO&REHAB, Pavement Reh STATE OF IDAHO (ITD) PAVE STP RW	' '	•							•		0.		an oncom.	.6 00	Total ve	
23649 MP 0.000 - 5.500 RESRF/RESTO&REHAB, Pavement Reh STATE OF IDAHO (ITD) PAVE STP					-	-	-			-	-	-	3 287	3.046	241	1
STATE OF IDAHO (ITD) PAVE STP RW - </td <td>· ·</td> <td>,</td> <td></td> <td>• • •</td> <td>90</td> <td>_</td> <td>_</td> <td>_</td> <td>-</td> <td>_</td> <td>_</td> <td>_</td> <td>-</td> <td></td> <td></td> <td></td>	· ·	,		• • •	90	_	_	_	-	_	_	_	-			
This project will extend the life of the roadway by performing a thin mill and plantmix overlay. LOCAL, FY27 KMPO PLANNING 1 CN 100 23687 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation St PE 100 100 93 7					-	_	_	_	_	_	_	_	-	-	, _	
LOCAL, FY27 KMPO PLANNING 1 CN	` '				hin mill	and plant	miy ovor	lav								
23687 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation St PE 100 100 93 7			e roadway by periorii		11111 1111111	and plant	IIIIX OVEI	iay.								1
	· ·		Diaming/Transportation Ct	0	-	-	-	100	-	-	-	-	100	- 02	7	1
ROOTENALMETROPOLITAN STP-LARGE (L) STP-0 RW	20001				-	-	-	100	-	-	-	-	100	93	/	
			· /			-	-	_	-		-		-			
This project will provide funds to augment KMPO's planning efforts.			gment KiviPO's planni	_	rts.								ı		1	
LOCAL, FY27 KMPO METRO PLANNING 1 CN			1		-	-	-	-	-	-	-	-	-	-	-	1
23766 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation St PE 304 282 22	20100				-	-	-	304	-	-	-	-	304	282	22	
KOOTENAI METROPOLITAN MET MET RW					-	-	-	-	-	-	-	-	-	-	-	
Metropolitan planning organization (MPO) planning funds from the Federal Highway Administration and Federal Transit Administration which are included in the						_				deral Trai	nsit Adm	inistrat	ion which a	re include	d in the	:
Unified Planning and Work Program. The projects provide transportation planning services to region.	Unified Planning and \	Work Program	. The projects provide	transp	ortation	planning	services	to regio	n.							
	LOCAL, FY28 KMPO METR	RO PLANNING	1	CN	-	-	-	-	-	-	-	-	-	-	-	1
LOCAL, FY28 KMPO METRO PLANNING 1 CN	23767 MP 0.000 - 0.000	PLAN/STUDY,	, Planning/Transportation St	PE	-	-	-	-	304	-	-	-	304	282	22	
23767 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation St PE 304 304 282 22	KOOTENAI METROPOLIT	AN MET	MET	RW	-	-	-	-	-	-	-	-	-	-	-	



Group: Highway Projects (System) Sort: STIP

Route, Location		T TO REVISION	N DUE TO REASONS S	trict	FUNDING, OF		led Costs (Do				ND POLICY	Y/REGUL/	Lifetime Direct)rograma	
	Mileposts	Work, Detail	Dis	strict		Scriedu	`	NVP for dollar u		n Match)			Lifetime Direc	COSIS All F	rograms	
Sponsor	villeposts	Program	Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
	tan nlannina															
·		•	(MPO) planning fu			_	•			aerai irai	isit Adm	imistrat	ion which a	re include	ed in the	
			n. The projects prov		•	piannin	ig services	to regior	۱.				I		1	
, ,	29 KMPO METR MP 0.000 - 0.000		/ Di	1 CN	-	-	-	-	-	-	-	-	-	-	-	1
20700			/, Planning/Transportatio	n St PE RW	-	-	-	-	-	304	-	-	304	282	22	
	METROPOLITA		MET			-										
		-	(MPO) planning fu			_	•			deral Trai	nsit Adm	inistrat	ion which a	re include	ed in the	
			n. The projects prov			plannin	g services	to regior	١.							
		BNSF 058721N,		1 CN	-	-	-	550	-	-	-	-	550	550	-	
			OPER, Miscellaneous I	-	-	-	-	-	-	-	-	-	-	-	-	
BONNER CO	YTNUC	RAIL	FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
	ancements															
STC-5804, L	JONS DEN RD		2646T, BONNERS FER		-	-	-	-	500	-	-	-	500	500	-	
23788	MP 5.060 - 5.060	SAFTY/TRAF	OPER, Miscellaneous I	mpr PE	-	-	-	-	-	-	-	-	-	-	-	
BOUNDARY	COUNTY	RAIL	FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
Safety Enh	ancements															
I 90, FY24 D	1 STRIPING			1 CN	667	-	-	-	-	-	-	-	667	-	667	
23791	MP 0.000 - 73.885	SAFTY/TRAF	OPER, Pavement Mark	ings PE	25	-	-	-	-	-	-	-	25	-	25	
STATE OF II	DAHO (ITD)	OTHER AS	SETS STLI	RW	-	-	-	-	-	-	-	-	-	-	-	W
This projec	ct will increa	se safety by e	ensuring the visibili	ty of pa	avement ma	arkings ir	n both day	and nigh	nt light co	onditions	and in i	nclemei	nt weather.		•	
1 90, FY25 D			-	1 CN		725	-	-	-	-	-	-	725	-	725	
23792	MP 0.000 - 73.885	SAFTY/TRAF	OPER, Pavement Mark	ings PE	-	_	-	-	-	-	-	-	-	-	-	
STATE OF II	DAHO (ITD)	OTHER AS	SETS STLI	RW	· -	-	-	-	-	-	-	-	-	-	-	W
This projec	ct will increa	se safety by e	ensuring the visibili	tv of pa	evement ma	arkings ir	n both dav	and nigh	nt light co	onditions	and in i	nclemei	nt weather.			
190, FY26 D		-, -, -	0 : : :	1 CN		-	725	-	-	-	-	-	725	-	725	
23793	MP 0.000 - 73.885	SAFTY/TRAF	OPER, Pavement Mark	ings PE	-	_	_	-	_	_	_	_	_	-	_	
STATE OF II	DAHO (ITD)	OTHER AS		RW	-	-	_	-	-	-	-	-	-	-	-	W
This projec	ct will increa	se safety by e	ensuring the visibili	tv of na	avement ma	arkings in	n both day	and nigh	nt light co	onditions	and in i	ncleme	nt weather			
			COORDINATOR	1 CN		-	-	-	-	-	-	-	60	56	4	
,	MP 0.000 - 0.000		Bicycle/Pedestrian/Eque			_	-	_	-	_	_	_	-	-		
	OREILLE SCH		TAP-SM.URBAN			_	-	-	-	-	_	_	_	_	-	
			s To School progra			ation ma	aterials er	COURAGE	ment inc	entives	snecial e	vents a	nd indirect	costs		
	•		COORDINATOR	1 CN		60	-	-	-	-	-	-	60	56	1	
· ·	MP 0.000 - 0.000		Bicycle/Pedestrian/Eque	_		-	-	-	-	_	_	_	-	-	7	
	OREILLE SCH		TAP-SM.URBAN				_	_	_	_	_	_	_	_		
I DUNCT LIND	OINCILLE OOI		1711 OIVI.OINDAIN	1244									I		7	



Group: Highway Projects (System) Sort: STIP

	District	1	-, -		ed Costs (Dol	<i>'</i>	T SCOPE, usands with		D I OLIO I	,112002	Lifetime Direct		Programs	
Key No. Mileposts Work, Detail	-				See Av	P for dollar ur	nits							
Sponsor Program	Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
This project provides for Safe Routes	To School program p	personr	nel, educa	ation mat	terials, end	ourager	nent ince	entives, s	pecial e	ents ar	nd indirect	costs		
I 90, GREENSFERRY RD GS, I 90 REPAIR	1	CN	-	-	1,250	-	-	-	-	-	1,250	1,153	97	
23874 MP 6.100 - 6.100 BR/APPRS, Bri	idge Deck Repair	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) BR-PRESER	√E IM	RW	-	-	-	-	-	-	-	-	-	-	-	W
This project will provide bridge railing	g repairs to the brid	ges and	l bridge a	pproach	es.									
STC-7595, SH 41, BNRR, BR REPAIR	1	CN	-	-	1,250	-	-	-	-	-	1,250	1,158	92	
23875 MP 0.490 - 0.490 BR/APPRS, Bri	idge Deck Repair	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) BR-PRESERY	√E STP	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will provide repair of the	bridge railing and b	ridge ap	oproache	S.						_			-	
STC-5769, SPIRIT LAKE CUTOFF CURVES	1	CN	-	-	860	-	-	-	-	-	860	797	63	
23880 MP 100.000 - 107.630 SAFTY/TRAF C	OPER, Safety Improvemen	PE	-	-	-	-	-	-	-	-	-	-	-	
BONNER COUNTY SAFETY (L)	HSIP (L)	RW	400	-	-	-	-	-	-	-	400	371	29	
This project will address corner safet	v: Realign the sharp	est curv	e to incre	ease the	radius, ad	d guardr	ails on th	ne outsid	e of the	two sha	arpest curv	es, and ra	dar activ	ated
LED chevrons, as appropriate, on all					, , , , ,	. 0								
LOCAL, ST MARIES SIDEWALK IMPROVEM		CN	461	_	_	_	_			-	461	427	34	
	OPER, Sidewalk	PE	-	_	-	-	_	_	_	-	-	-	_	
ST MARIES TAP	TAP-RURAL	RW	-	_	-	-	-	-	-	-	_	-	-	
For the work of constructing new side	ewalk, replacing bro	ken side	ewalk, or	filling in	gaps of m	issing sid	dewalk o	n Jefferso	n Aven	ue, 9th	Street. 12th	Street a	nd on 1/	lth
Street. New sidewalk will provide a s				_					_				110 011 12	
	,		ties Act (ADA) cor	mpliant wa	_	ute for ch	nildren to	get to s	chool f				
			ties Act (ADA) cor	mpliant wa	_	ute for ch	nildren to	get to s	chool f				
neighborhoods.	ED SAFETY IMPROV 1		ties Act (mpliant wa	_	ute for ch	nildren to	get to s	chool f	rom surrou	inding res		
neighborhoods. LOCAL, NAPLES ELEMENTARY SCHOOL PI		CN	ties Act (A	ADA) cor 466	npliant wa	_	ute for ch - -	nildren to - -	get to s	chool fi			idential	
neighborhoods. LOCAL, NAPLES ELEMENTARY SCHOOL PI	ED SAFETY IMPROV 1 DPER, Bicycle/Pedestrian/ TAP-RURAL		- - - -		npliant wa - - -	_	ute for ch - - -	nildren to - - -	get to s	chool fi - - -	rom surrou	inding res	idential	
neighborhoods. LOCAL, NAPLES ELEMENTARY SCHOOL PI 23910 MP 0.000 - 0.000 SAFTY/TRAF O BOUNDARY COUNTY TAP	OPER, Bicycle/Pedestrian/ TAP-RURAL	CN PE RW	- - -	466 - -	- - -	lking ro - - -	- - -	- - -	- - -	- - -	466 - -	432 - -	34 -	
neighborhoods. LOCAL, NAPLES ELEMENTARY SCHOOL PR 23910 MP 0.000 - 0.000 SAFTY/TRAF C BOUNDARY COUNTY TAP For the work of upgrading and impro	OPER, Bicycle/Pedestrian/ TAP-RURAL oving the gap in pede	CN PE RW strian a	- - - nccess and	466 - - d traffic f	- - - - Tlow at the	lking ro	- - - Elementa	- - - ary Schoo	- - ol. Impro	- - - ovemen	466 - - ets will inclu	432 - - ude sidew	34 - - alk that	
neighborhoods. LOCAL, NAPLES ELEMENTARY SCHOOL PROBLEM STATE OF THE WORK of upgrading and improconnects the elementary school to the	DPER, Bicycle/Pedestrian/ TAP-RURAL oving the gap in pede ne Naples Pedestrian	CN PE RW strian a	- - - access and	466 - - d traffic f	- - - low at the	lking ro Naples	- - - Elementa entary an	- - - ary Schoo d provide	I. Impro	- - - ovemen ned loa	466 - ets will including zone f	432 - - ude sidew For busses	34 - - alk that and cars	
neighborhoods. LOCAL, NAPLES ELEMENTARY SCHOOL PROBLEM STATE OF THE WORK OF UPGRADING AND COUNTY TAP For the work of upgrading and improconnects the elementary school to the includes installing Flashing School Zo	OPER, Bicycle/Pedestrian/ TAP-RURAL oving the gap in pede ne Naples Pedestrian one signs and Rectang	CN PE RW strian a Railroa	ccess and d Crossir	466 	low at the east of the	lking ro Naples	- - - Elementa entary an	- - - ary Schoo d provide	I. Impro	- - - ovemen ned loa	466 - ets will including zone f	432 - - ude sidew For busses	34 - - alk that and cars	
neighborhoods. LOCAL, NAPLES ELEMENTARY SCHOOL PROBLEM STATE OF THE WORK of upgrading and improced to the includes installing Flashing School Zopedestrian ramps will also be constructed.	OPER, Bicycle/Pedestrian/ TAP-RURAL oving the gap in pede ne Naples Pedestrian one signs and Rectang	CN PE RW strian a Railroa gular Ra s along	ccess and d Crossir	466 - d traffic f ng projec ning Beac ouse Roa	low at the east of the	lking ro Naples	- - - Elementa entary an	- - - ary Schoo d provide	I. Impro	- - - ovemen ned loa	466 - - - nts will including zone f with Disabi	432 - - ude sidew for busses lities Act (34 - - alk that and cars (ADA)	
neighborhoods. LOCAL, NAPLES ELEMENTARY SCHOOL PR 23910 MP 0.000 - 0.000 SAFTY/TRAF C BOUNDARY COUNTY TAP For the work of upgrading and impro connects the elementary school to the includes installing Flashing School Zo pedestrian ramps will also be constru-	OPER, Bicycle/Pedestrian/ TAP-RURAL oving the gap in pede ne Naples Pedestrian one signs and Rectangucted at intersections	CN PE RW strian a Railroa gular Ra s along	ccess and d Crossir	466 	low at the east of the	lking ro Naples	- - - Elementa entary an	- - - ary Schoo d provide	I. Impro	- - - ovemen ned loa	466 - ets will including zone f	432 - - ude sidew For busses	34 - - alk that and cars	
neighborhoods. LOCAL, NAPLES ELEMENTARY SCHOOL PR 23910 MP 0.000 - 0.000 SAFTY/TRAF COONTY TAP For the work of upgrading and improconnects the elementary school to the includes installing Flashing School Zopedestrian ramps will also be constructed. MCNEARNEY ROAD PATHS 23911 MP 0.000 - 0.000 SAFTY/TRAF COONTAINS	OPER, Bicycle/Pedestrian/ TAP-RURAL oving the gap in pede ne Naples Pedestrian one signs and Rectangucted at intersections 1 OPER, Sidewalk	CN PE RW strian a Railroa gular Ra s along CN PE	ccess and d Crossir	466 - d traffic f ng projec ning Beac ouse Roa	low at the east of the	lking ro Naples	- - - Elementa entary an	- - - ary Schoo d provide	I. Impro	- - - ovemen ned loa	466 - - - nts will including zone f with Disabi	432 - - ude sidew for busses lities Act (34 - - alk that and cars (ADA)	
neighborhoods. LOCAL, NAPLES ELEMENTARY SCHOOL PR 23910 MP 0.000 - 0.000 SAFTY/TRAF C BOUNDARY COUNTY TAP For the work of upgrading and impro connects the elementary school to th includes installing Flashing School Zo pedestrian ramps will also be constru LOCAL, MCNEARNEY ROAD PATHS 23911 MP 0.000 - 0.000 SAFTY/TRAF C PONDERAY TAP	DPER, Bicycle/Pedestrian/ TAP-RURAL oving the gap in pede ne Naples Pedestrian one signs and Rectangucted at intersections 1 DPER, Sidewalk TAP-SM.URBAN	CN PE RW strian a Railroa gular Ra s along CN PE RW	access and d Crossin apid Flash Schoolho	466 d traffic fing projecting Beacouse Road 481	low at the teast of the cons. Cross d.	Naples ne eleme	Elementa entary an ith flashi - -	- - ary Schoo d provide ng signs a - - -	I. Impross a defi and Ame	ovemen ned loa ericans v	466 - - ots will including zone f with Disabi	432 - - ude sidew for busses lities Act (34 - - alk that and cars (ADA)	
neighborhoods. LOCAL, NAPLES ELEMENTARY SCHOOL PR 23910 MP 0.000 - 0.000 SAFTY/TRAF CO BOUNDARY COUNTY TAP For the work of upgrading and impro connects the elementary school to the includes installing Flashing School Zo pedestrian ramps will also be constructed. MCNEARNEY ROAD PATHS 23911 MP 0.000 - 0.000 SAFTY/TRAF CO PONDERAY TAP For the work of constructing new 5-for	OPER, Bicycle/Pedestrian/ TAP-RURAL oving the gap in pede ne Naples Pedestrian one signs and Rectang ucted at intersections 1 OPER, Sidewalk TAP-SM.URBAN oot-wide sidewalk ale	CN PE RW strian a Railroa gular Ra s along CN PE RW ong the	ccess and d Crossin apid Flash Schoolho	466 d traffic fing projecting Beacouse Road 481	low at the teast of the cons. Cross d.	Naples ne eleme	Elementa entary an ith flashi - -	- - ary Schoo d provide ng signs a - - -	I. Impross a defi and Ame	ovemen ned loa ericans v	466	432 	34	
neighborhoods. LOCAL, NAPLES ELEMENTARY SCHOOL PROBLEM STATE CONTROL OF THE WORK OF UPGRADING AND CONNECTS THE WORK OF UPGRADING AND CONNECTS THE WORK OF UPGRADING SCHOOL TO THE WORK OF UPGRADING SCHOOL TO THE WORK OF CONSTRUCTION OF THE WORK OF CONSTRUCTS TO THE WORK OF CONST	DPER, Bicycle/Pedestrian/ TAP-RURAL oving the gap in pede ne Naples Pedestrian one signs and Rectang ucted at intersections 1 DPER, Sidewalk TAP-SM.URBAN oot-wide sidewalk ale D, BENEWAH CO 1	CN PE RW strian a Railroa gular Ra s along CN PE RW ong the	access and d Crossin apid Flash Schoolho	466 d traffic fing projecting Beacouse Road 481	low at the teast of the cons. Cross d.	Naples ne eleme	Elementa entary an ith flashi - -	- - ary Schoo d provide ng signs a - - -	I. Impross a defi and Ame	ovemen ned loa ericans v	466 - - ots will including zone f with Disabi	432 - - ude sidew for busses lities Act (34 - - alk that and cars (ADA)	
neighborhoods. LOCAL, NAPLES ELEMENTARY SCHOOL PROBLEM STATE CONTROL OF THE WORK OF UPGRADING AND CONNECTS THE WORK OF UPGRADING AND CONNECTS THE WORK OF UPGRADING SCHOOL TO THE WORK OF UPGRADING SCHOOL TO THE WORK OF CONSTRUCTION OF THE WORK OF CONSTRUCTS TO THE WORK OF CONST	OPER, Bicycle/Pedestrian/ TAP-RURAL oving the gap in pede ne Naples Pedestrian one signs and Rectang ucted at intersections 1 OPER, Sidewalk TAP-SM.URBAN oot-wide sidewalk ale	CN PE RW strian a Railroa gular Ra s along CN PE RW ong the	ccess and d Crossin apid Flash Schoolho	466 d traffic fing projecting Beacouse Road 481	low at the teast of the cons. Cross d.	Naples ne eleme	Elementa entary an ith flashi - -	- - ary Schoo d provide ng signs a - - -	I. Impross a defi and Ame	ovemen ned loa ericans v	466	432 	34	



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, Location District		-, -			(Dollars in T					Lifetime Direct		Programs	
Key No. Mileposts Work, Detail				S	ee AvP for dolla	ır units							
Sponsor Program Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
The scope of SH-5, Peedee Cr. (MP 7.3) to Benewah Cr. F	d. (MP	12.8) is to	restore	pavem	ent throu	igh cold n	nilling, so	ft spot re	pair, an	d a C.R.A.B	.S. overla	y. Safety	/ will
be improved through replacement of delineators.													
SH 53, N BRUSS TO LATAH ST, KOOTENAI CO 1	CN	2,329	-	-	-	-	-	-	-	2,329	-	2,329	
23935 MP 4.500 - 8.400 RESRF/RESTO&REHAB, Pavement Rel	n PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) PAVE ST2	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project from N. Bruss Rd. to Latah St. mile posts 4.5	to 8.4 v	will extend	the life	of the	roadway l	by perfor	ming a thi	in mill an	d plant	mix inlay.			
SH 200, MP 55.8 TO MONTANA ST LINE, BONNER CO	CN	-	-	-	-	-	8,070	-	-	8,070	7,478	592	
23936 MP 55.800 - 62.900 RESRF/RESTO&REHAB, Pavement Rel	n PE	-	-	270	-	-	-	-	-	270	250	20	
STATE OF IDAHO (ITD) PAVE STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project will extend the life of the roadway by perfor	ming a	mill and p	lantmix	inlay, a	nd upgrad	de safety	features	such as g	uardrai				
SH 3, SH 97 JCT TO MILEPOST 102, KOOTENAI CO	CN	-	-	-	-	-	2,985	-	-	2,985	2,766	219	
23937 MP 96.000 - 102.000 RESRF/RESTO&REHAB, Pavement Rel		230	-	-	-	-	-	-	-	230	213	17	
STATE OF IDAHO (ITD) PAVE STP	RW	-	-	-	-	-	-	-	-	-	-	-	
This project on SH 3 from the SH-97/SH-3 JCT to milepos	102 w	ill preserv	e the roa	ad way	by placing	g a thin n	nill and inl	lay.					
I 90, MULLAN TO MONTANA RAIL UPGRADE PH 2, SHOSHONE 1	CN	-	-	-	4,850	-	-	-	-	4,850	4,475	375	
23939 MP 68.000 - 73.888 SAFTY/TRAF OPER, Concrete Barrier R	PE	70	-	-	-	-	-	-	-	70	65	5	
STATE OF IDAHO (ITD) RESTORE IM	RW	-	-	-	-	-	-	-	-	-	-	-	WG
This project will replace selected precise concrete barrie	guard	Irail pieces	that are	deteri	orated or	damaged	d betweer	n milepos	sts 68 aı	nd 73.8.			
STC-5804, WESTSIDE RD, MYRTLE CR BR, BOUNDARY CO 1	CN	-	-	-	3,008	-	-	-	-	3,008	2,787	221	
24298 MP 8.850 - 8.851 BR/APPRS, Bridge Replacement	PE	-	-	276	276	-	-	-	-	551	511	40	
BOUNDARY COUNTY FLAP (L) FLAP	RW	-	-	-	-	-	-	-	-	-	-	-	
To maintain a safe and operational roadway by replacing	the ex	isting one	lane str	ucture	with a nev	w bridge.	Improve	ments w	ill includ	de a widen	ed roadwa	y throu	gh the
project, new W-Beam guardrail, and channel realignmen	t to pr	event bank	k scour.										
STC-5731, MOON PASS RD TUNNELS AND BRIDGES 1	CN	-	-	-	7,499	-	-	-	-	7,499	6,948	551	
24299 MP 100.000 - 141.087 RESRF/RESTO&REHAB, Bridge Rehab	I PE	-	-	490	490	-	-	-	-	979	907	72	
SHOSHONE COUNTY FLAP (L) FLAP	RW	-	-	-	-	-	-	-	-	-	-	-	
Replacing Tunnel 34 east portal headwall and supporting	the de	eteriorated	d concret	te liner	(full liner	perimete	er from St	a. 0+00 t	o 0+65)	. Scale all ι	ınlined tu	nnels or	ı
Moon Pass Road. Recommend installing rock bolts and a	round	support in	specifie	d areas	s of tunne	ls. Repai	ring detei	riorated (concret	e in tunnel	liners. In:	stall tun	nel
liner drain holes as needed.													
US 2, SCHOOLHOUSE RD TURNBAYS, BOUNDARY CO 1	CN	-	-	-	-	-	-	- L	Infunded	7,950	7,366	584	
ORN24148 MP 496.700 - 497.600 SAFTY/TRAF OPER, Turn Bay	PE	550	-	-	-	-	-	- L	Infunded	550	510	40	
STATE OF IDAHO (ITD) EARLY NH	RW	-	-	-	-	-	-	- L	Infunded	185	171	14	
This safety and capacity driven project and will address s	afety b	y providin	g turn ba	ays on I	US-95 at r	nile post	497 Schoo	olhouse F	Road, w	idening Sch	oolhouse	road to	add

additional turn lanes, illumination, and realign and replace a box structure on US 95 in Boundary County.



Group: Highway Projects (System) Sort: STIP

SUBJECT TO REVISION DUE TO REASONS SUC	H AS FUI	NDING, OF	BLIGATION	LIMITATIO	N, PROJE	CT SCOPE	, COST, A	ND POLIC	Y/REGUL/				
Route, Location Distric	t		Schedule	ed Costs (Do			h Match)			Lifetime Dire	ct Costs All F	rograms	
Key No. Mileposts Work, Detail				See A	AvP for dollar	units							
Sponsor Program Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
SH 53, N BRUSS TO MP 8.3, KOOTENAI CO 1	CN	-	-	-	-	-	11,600	-	-	11,600	10,749	851	1
ORN24162 MP 4.450 - 8.300 MAJRWIDN, Turn Bay	PE	115	1,000	-	-	-	-	-	-	1,115	1,033	82	P R
STATE OF IDAHO (ITD) SAFETY HSIP	RW	-	-	-	65	1,000	-	-	-	1,065	987	78	
This project will reconstruct the existing SH-53 road way	betwee	n mile p	ost 4.45 t	o 8.3 and	adding a	continu	ous cen	ter turn la	ane and	add standa	ard width	shoulde	rs,
turn bays and illumination. The project will reduce seriou					_								,
STATE, STATE, FY30 D1 BRIDGE REPAIR 1	CN	-	-	-	-	-	_	2,600		2,600	2,409	191	
ORN24169 MP 0.000 - 0.000 BR/APPRS, Bridge Deck Repair	PE	_	230	_	_	_	_	_,000	_	230	213	17	В
STATE OF IDAHO (ITD) BR-PRESERVE BR-STATE	RW	-	-	_	_	-	-	_	-	-	-	_	G
This project will provide bridge deck preservation and pro	wontat	ivo main	tonanco	to the hri	daas hri	dae annr	oachas :	and guard	drail in v	rarious loca	tions thro	ughout	
District 1.	eventat	ive illalli	terrance	to the bin	ages, bii	uge appi	oaciies i	and guard	aran in v	railous loca	itions tino	ugilout	
STATE, STATE, FY28 D1 ISP WORKZONE PATROL 1	CN					70				70		70	
ORN24170 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety	PE	-	-	-	-	70	-	-	-	70	-	70	
STATE OF IDAHO (ITD) OPS ST ST ST ST ST ST ST ST ST	RW	-	-	-	-	-	-	-	-	-	-	-	0
· · · · · · · · · · · · · · · · · · ·					-	-				_			G
Funds for the Idaho State Police to patrol work zones for													1
STATE, STATE, FY29 D1 ISP WORKZONE PATROL 1	CN	-	-	-	-	-	70	-	-	70	-	70	
ORN24171 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.												
STATE, STATE, FY30 D1 ISP WORKZONE PATROL 1	CN	-	-	-	-	-	-	70	-	70	-	70	
ORN24172 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 3, MILL & INLAY MP 52 - 57.1, SHOSHONE CO	CN	-	-	451	-	-	-	-	-	451	-	451	
ORN24173 MP 52.000 - 87.000 PM, Safety Improvement	PE	1	-	_	_	-	-	-	_	1	-	1	
STATE OF IDAHO (ITD) OTHER ASSETS ST2	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will mill the existing plant mix and repave ma	intena	nce patc	hes in vai	rious loca	tions on	SH 3 in S	hoshone	- County.					
1 90. SELECTIVE TREE REMOVAL. KOOTENAI CO 1	CN	-	_	251	-	-	-	-	_	251	_	251	1
ORN24174 MP 0.000 - 73.885 SAFTY/TRAF OPER, Safety Improvemen		1	_		_	_	_	_	_	1	_	1	
STATE OF IDAHO (ITD) OTHER ASSETS ST2	RW		_	_	_	_	_	_	_	· .	_		W
This project will selectively remove trees for safety along		m tho M	/achingto	n stato lir	oo to the	Montan	a ctato l	ino					
		ill the v	asiiiigt		ie to the	iviontan	a State i	me.		404		404	
US 95, SANDPOINT BYWAY GUARDRAIL ADJ, BONNER CO	CN	-	-	401	-	-	-	-	-	401	-	401	
ORN24175 MP 474.000 - 474.200 PM, Metal Guard Rail	PE	7	-	-	-	-	-	-	-	1	-	1	
STATE OF IDAHO (ITD) OTHER ASSETS ST2	RW	-	-	-	-	-	-	-	-	-	-	-	
This project is to adjust the height of the metal guardrail	along th	ne City o	f Sandpoi	nt Byway	along th	ne bridge	approa	ches over	Sand C	reek.			



Group: Highway Projects (System)

SUBJECT TO REVISION DUE TO REASONS SUC	H AS FU	NDING, OE						ND POLICY	Y/REGUL/				
Route, Location District	t		Schedu	•	Dollars in Tho		h Match)			Lifetime Direct	ct Costs All F	Programs	
Key No. Mileposts Work, Detail				Se	ee AvP for dollar u								
Sponsor Program Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
STATE, FY26 D1 PRE-PROJECT PLANNING 1	CN	-	-	-	-	-	-	-	-	-	-	-	
ORN24176 MP 0.000 - 0.000 PLAN/STUDY, Preliminary Engineering C	PE	-	-	250	-	-	-	-	-	250	232	18	
STATE OF IDAHO (ITD) PLAN STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
The FY26 D1, Pre-Project Planning project is to scope and	develo	p infrast	ructure	orojects	early in the	e improv	ement pi	rogram a	also to d	levelop can	didate inf	rastruct	ure
projects and needs to be entered into the Idaho Transpor	tation	Investme	nt Progr	am.									
STATE, FY27 D1 PRE-PROJECT PLANNING 1	CN	-	-	-	-	-	-	-	-	-	-	-	
ORN24177 MP 0.000 - 0.000 PLAN/STUDY, Preliminary Engineering C	PE	-	-	-	250	-	-	-	-	250	232	18	
STATE OF IDAHO (ITD) PLAN STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
The FY27 D1, Pre-Project Planning project is to scope and	develo	p infrast	ructure	orojects	early in the	e improv	ement pi	rogram a	also to d	levelop can	didate inf	rastruct	ure
projects and needs to be entered into the Idaho Transpor	tation	Investme	nt Progr	am.									
STATE, ADVANCE WETLAND MITIGATION BANK 1	CN	300	-	-	-	-	-	-	-	300	-	300	
ORN24184 MP 0.000 - 0.000 ENV PRESV, Environmental/Preliminary	PE	5	-	-	-	-	-	-	-	5	-	5	
STATE OF IDAHO (ITD) OPS ST	RW	-	-	-	-	-	-	-	-	-	-	-	
This project is to acquire advance wetland credits from a	federal	ly certifie	ed wetla	nd mitig	ation bank	for proj	ects that	are oblig	gated to	provide co	mpensato	ory miti	gation
for Section 404 activities (or in accordance with EO11990).												
US 95, LONGBRIDGE TO SCHWEITZER BASIN RD, BONNER C 1	CN	-	-	-	-	-	-	4,225	-	4,225	3,915	310	
ORN24189 MP 472.840 - 477.200 RESRF/RESTO&REHAB, Pavement Reh	PE	400	_	_	-	-	-	_	_	400	371	29	
STATE OF IDAHO (ITD) PAVE STP	RW	-	-	-	-	-	-	-	-	-	-	-	
This project will preserve the road way by performing a r	nill and	inlay on	US=95 f	rom the	Longbridge	e to Schv	veitzer Ba	asin Roa	d in City	of Ponder	ay.		
I 90, WALLACE VIADUCT MSE WALL REPAIR, SHOSHONE CO 1	CN	-	-	-	-	-	-	5,480	-	5,480	5,078	402	
ORN24190 MP 61.600 - 62.300 BR/APPRS, Base/Sub-base Work & Res	PE	920	-	-	-	-	-	-	-	920	852	68	
STATE OF IDAHO (ITD) RESTORE IM	RW	-	-	-	-	-	-	-	-	-	-	-	W
This project it to repair or replace damaged MSE wall cor	nponen	ts at the	approac	h embar	nkment to	the viadu	ict the ru	ıns throu	igh the	City of Wal	lace.		
US 2, MP 4.0 TO 5.0 MILL AND INLAY, BONNER CO	CN	-	-	451	-	-	-	-	-	451	-	451	
ORN24214 MP 4.000 - 5.000 PM, Safety Improvement	PE	1	-	_	-	-	-	-	-	1	-	1	
STATE OF IDAHO (ITD) OTHER ASSETS ST2	RW	-	-	_	-	-	-	-	-	-	-	-	
This project will mill the existing plant mix and repave th	s sectio	on on US-	2 betwe	en mile	post 4 and	5 near H	olly Gler	n Rd in I	Bonner	County.			
STC-5794, KIDD ISLAND, PH 2, KOOTENAI CO 1	CN	-	-	-	-	2,188	-	-	-	2,188	2,027	161	1
ORN24270 MP 101.496 - 102.740 RESRF/RESTO&REHAB, Base/Sub-bas	PE	275	_	_	-	_	_	_	_	275	255	20	
WORLEY HD STP-RURAL (L) STP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	
For the work to rehabilitate and resurface the roadway to	includ	le wideni	ng the ti	ravel lan	es and sho	ulders, s	torm dra	inage im	proven	nents, and v	ertical an	d horizo	ontal

alignment changes to improve drivability and increase safety. This is a continuation of the Kidd Island, PH 1 project.



Group: Highway Projects (System) Sort: STIP

Route, Location	District				uled Costs	(Dollars in T	housands v				Lifetime Dire		Programs	
Key No. Mileposts Work, Detail						See AvP for dolla	ar units							
Sponsor Program Fund		Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
LOCAL, CURVES DELINEATION SAFETY IMPROVEMENT,	BOU 1	CN	37	-	-	-	-	-	-	-	37	34	3	
ORN24275 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety Im	provemen	PE	9	-	-	-	-	-	-	-	9	8	1	
BOUNDARY COUNTY SAFETY (L) HSIP (L)		RW	-	-	-	-	-	-	-	-	-	-	-	
For the work of installing delineators on horizonta			g sectior	ns of five	roadway	s to impr	ove safet	y for all r	oadway ı	users.				
SMA-7905, RAMSEY RD SIGNAL UPGRADES, KOOTENAI C		CN	-	-	-	1,117	-	-	-	-	1,117	1,035	82	1
ORN24276 MP 13.500 - 14.999 SAFTY/TRAF OPER, Safety Im	provemen	PE	216	-	-	_	-	-	-	-	216	200	16	
COEUR D'ALENE SAFETY (L) HSIP (L)		RW	-	-	-	-	-	-	-	-	-	-	-	
For the work to install and upgrade traffic signal of	peratio	ns wi	th new e	quipmen	t, pushbi	uttons an	d upgrad	e vehicle	detectio	n at four	intersection	ns along	the Ram	sey
Road corridor to improve safety for all roadway u	sers.													
STC-5770, WISCONSIN ST RRX, BNSF/POVA, 058753U, PR	IEST 1	CN	250	-	-	-	-	-	-	-	250	250	-	
ORN24292 MP 5.950 - 5.950 SAFTY/TRAF OPER, Railroad O	Gates	PE	35	-	_	-	_	_	_	_	35	35	-	
PRIEST RIVER FED RRX (L) FED RRX		RW	-	-	-	-	-	-	-	-	-	-	-	
Remove and replace deterioriated crossing mater	ials												l.	
I 90, SH 41 TO US 95 - WEST, KOOTENAI CO	1	CN	27,900	27,900	24,240	-	-	-	-	Unfunded	80,040	_	80,040	1
ORN24305 MP 7.128 - 9.714 RECONST/REALIGN, Bridge R	eplaceme	PE	_	_	_	-	_	_	_	Unfunded	-	_	-	
STATE OF IDAHO (ITD) EARLY SF		RW	-	-	-	-	-	-	-	Unfunded	-	-	-	W
This project will widen I-90 to four lanes in both d	irection	s, rep	lace the	Huetter	Rd Bridge	e and pro	vide ram	p improve	ements a	t SH-41.	•			
I 90, SH 41 TO US 95 - EAST, KOOTENAI CO	1	CN	23,400	23,400	22,400	-	-	-	-	Unfunded	69,200	-	69,200	1
ORN24306 MP 9.714 - 12.046 RECONST/REALIGN, Bridge R	eplaceme	PE	-	· -	_	-	_	_	_	Unfunded	_	_	· -	
STATE OF IDAHO (ITD) EARLY SF		RW	-	-	_	-	_	_		Unfunded	-	_	_	W
This project will widen I-90 to four lanes in both d	irection	s. rep	lace the	Atlas Rd	and Praii	rie Trail B	ridges an	d provide	ramp in	nprovem	nents at NV	V Blvd and	d US-95.	
Notes:	Constru		168,684	119,480	87,416	68,739	56,763	72,874	28,996	7,950				
1: Project is also shown in a Transportation Improvement Program	Develop	ment	16,851	2,177	1,589	1,419	304	304	_	_				
Project is being advance constructed with non-federal funds G: Project is grouped in STIP	Right-of-		21,544	1,340	-	65	1,000	-	-	185				
M: Project included in multiple programs	Tota	al	207,079	122,997	89,005	70,223	58,067	73,178	28,996	8,135	1			
B: Project addresses Federal Bridge Condition PM	E. J.	1	70 500	50 500	05 500	00.540	44.000	07.740	00.750	7.500				
P: Project addresses Federal Pavement Condition PM	Fede		72,593	59,566	35,583	63,510	44,938	67,742	26,758	7,538				
R; Project addresses Federal Travel Time Reliability PM A: Project utilizes an alternative contracting method.	Stat		131,940	62,891	53,020	5,714	11,193	5,414	2,238	597				
W: Work zone safety priority	Othe	er	2,547	539	403	999	1,936	22	-	-				
Phases:														
CN - Construction, utilities, construction engineering, purchases PE - preliminary engineering by state and/or consultant forces														
RW - Right-Of-Way acquisition											,			



District 1 Public Transit Project List

Group: Transit Projects (System) Sort: STIP

Route, Loca			Distric	t	<u></u>		,		housands wit	,			Lifetime Dire	ct Costs All F	Programs	
Key No.	Mileposts V	Vork, Detail							Not Current Price							
Sponsor		J	Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
TRANSIT		UZA METRO PLAI	NNING 1	CN	60	60	60	60	60	-	-	-	300	240	60	1
13238	MP 0.000 - 0.000	Metropolitan Plann	0	PE	-	-	-	-	-	-	-	-	-	-	-	
KOOTEN	AI METROPOLITAI	N TRNS-OPS	5303	RW	-	-	-	-	-	-	-	-	-	-	-	
This prog	gram provides f	unding to supp	ort comprehensiv	e planr	ning for m	naking tra	ansporta	ation inve	stment de	cisions ir	the me	tropolit	an area.			
TRANSIT	, COEUR D'ALENE	UZA OPERATION	S 1	CN	1,135	1,205	1,278	1,355	-	-	-	-	4,973	2,984	1,989	1
14191	MP 0.000 - 0.000	Paratransit Operat	ions	PE	-	-	-	_	-	-	-	-	-	-	-	
KOOTEN	AI COUNTY	TRNS-OPS	5307 SUrb	RW	-	-	-	_	-	-	-	-	-	-	-	
These fu	nds will provid	e operating assi	stance to support	paratr	ansit serv	ices.							•		'	
TRANSIT	, COEUR D'ALENE	UZA OPERATION	S 1	CN	1,500	1,575	1,654	1,736	-	-	-	-	6,465	3,232	3,233	1
14193	MP 0.000 - 0.000	Transit Operations	3	PE	-	-	-	_	-	-	-	-	-	-	-	
KOOTEN	AI COUNTY	TRNS-OPS	5307 SUrb	RW	-	-	-	_	-	-	-	-	-	-	-	
These fu	nds will provide	e operating assi	stance to support	fixed r	oute serv	rices.										
	•		E PREVENTATIV 1	CN	59	62	65	68	-	-	-	-	254	203	51	1
19196	MP 0.000 - 0.000	Preventive Mainter	nance	PE	_	-	-	_	-	-	_	_	-	_	-	
KOOTEN	AI COUNTY	TRNS-OPS	5307 SUrb	RW	-	-	-	_	-	-	-	-	-	-	-	
These pr	eventive maint	enance funds w	vill extend the life	of the	fixed rou	te vehicle	e fleet.						l			
	, COEUR D'ALENE		1	CN	12	13	14	15	-	-	-	-	54	43	11	1
19333	MP 0.000 - 0.000	Security		PE	-	-	-	_	-	-	-	-	-	-	-	
KOOTEN	AI COUNTY	TRNS-OPS	5307 SUrb	RW	-	-	-	_	-	-	-	-	-	-	-	
These fu	nds will provide	e for route and	facility security se	rvices.									I.			
	•		SIT PREVENTATIV 1	CN	39	41	43	46	-	-	_	-	169	135	34	1
19361	MP 0.000 - 0.000	Preventive Mainter	nance	PE	-	-	-	_	_	_	-	_	-	_	-	
KOOTEN	AI COUNTY	TRNS-OPS	5307 SUrb	RW	-	-	-	_	-	-	-	-	-	-	-	
These pr	eventive maint	enance funds w	vill extend the life	of the	paratrans	sit vehicle	e fleet.						I.			
TRANSIT	, COEUR D'ALENE	UZA BUSES	1	CN	147	-	794	835	-	-	-	-	1,776	1,421	355	1
19424	MP 0.000 - 0.000	Capital Asset		PE	-	-	-	_	-	-	-	-	-	-	-	
KOOTEN	AI COUNTY	TRNS-CAP	5307 SUrb	RW	-	-	-	_	-	-	-	-	-	-	-	
These fu	nds will be use	d to acquire roll	ing stock for those	e that h	nave reac	hed the	end of th	neir usefu	l lives.				1			
	, D1 5339 BUS ANI		1	CN	700	700	700	700	-	-	-	-	3,692	2,954	738	
19430	MP 0.000 - 0.000	Bus Purchase / Co	onstruction	PE	-	-	-	_	-	-	-	_	-	_	-	
COEUR D)'ALENE	TRNS-CAP	5339 Rural	RW	-	-	-	_	-	-	-	-	-	-	-	M
TRANSIT	, D1 5339 BUS ANI	BUS FACILITY	1	CN	223	223	223	223	-	-	_	_	3,692	2,954	738	
	MP 0.000 - 0.000	Bus Purchase / Co	onstruction	PE	_	_	-	_	_	-	_	_		-	-	
1)'ALENE	TRNS-CAP	5339 SUrb	RW									l			B 4



District 1 Public Transit Project List

Group: Transit Projects (System) Sort: STIP

Davida Lasadas	SUBJEC	TO REVISION DI	UE TO REASONS SUCH	HAS FU	INDING, OE						ND POLICY,	REGULA			D	I
Route, Location	t- \	Vork, Detail	District					`	housands with Not Current Price	,			Lifetime Dire	Ct Costs All I	Programs	
Key No. Milep	OSTS V	•	Fund	DI	0004						2020	DDEI	Tatal	Cadaval	Matak	Natas
Sponsor		Program		Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	
		_	place, rehabilitate	•			l related	l equipme	ent or to co	nstruct l	ous-relate	ed facili	ities in rura	al and sma	all urbar	areas
directly affecti	ng Benev	vah, Bonner, Bo	oundary, Kootenai,	Shosh	one coun	ties.										
,			FORMULA PROG 1	CN	2,133	2,133	2,133	2,133	-	-	-	-	17,064	10,732	6,332	
19619 MP 0.	000 - 0.000	Transit Admin/Op	erations/PM	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAH	O (ITD)	TRNS-CAP	5311 Rural	RW	-	-	-	-	-	-	-	-	-	-	-	M
TRANSIT, D1 53	11 STATEW	IDE RURAL AREA	FORMULA PROG 1	CN	2,133	2,133	2,133	2,133	-	-	-	-	17,064	10,732	6,332	
MP 0.	000 - 0.000	Transit Admin/Op	erations/PM	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAH	O (ITD)	TRNS-OPS	5311 Rural	RW	-	-	-	-	-	-	-	-	-	-	-	М
Program provi	des capit	al, planning, an	d operating assista	nce to	support	oublic tr	ansport	ation ope	rators who	provide	demand	respon	se and fixe	ed route s	ervices	in
rural areas wit	h popula	tions less than	50,000. Serving Ber	newah	, Bonner,	Bounda	ry, Koot	enai, Sho	shone cour	nties.						
TRANSIT, D1 EL	DERLY & D	ISABLED	1	CN	216	216	216	216	-	-	-	-	5,752	4,602	1,150	
20013 MP 0.	000 - 0.000	Demand Respons	se Operations	PE	-	-	-	_	-	-	-	-	-	-	-	
MISCELLANEOU	IS	TRNS-CAP	5310 Rural	RW	-	-	-	-	-	-	-	-	-	-	-	M
TRANSIT, D1 EL	DERLY & D	ISABLED	1	CN	216	216	216	216	-	-	-	-	5,752	4,602	1,150	
MP 0.	000 - 0.000	Demand Respons	se Operations	PE	-	-	-	_	-	-	-	-	-	-	-	
MISCELLANEOU	IS	TRNS-OPS	5310 Rural	RW	-	-	-	_	-	-	-	-	-	-	-	M
TRANSIT, D1 EL	DERLY & D	ISABLED	1	CN	503	503	503	503	-	-	-	-	5,752	4,602	1,150	Ī
MP 0.	000 - 0.000	Demand Respons	se Operations	PE	-	-	-	_	-	-	-	-	-	-	-	
MISCELLANEOU	IS	TRNS-CAP	5310 SUrb	RW	-	-	-	-	-	-	-	-	-	-	-	M
TRANSIT, D1 EL	DERLY & D	ISABLED	1	CN	503	503	503	503	-	-	-	-	5,752	4,602	1,150	
MP 0.	000 - 0.000	Demand Respons	se Operations	PE	-	-	-	_	-	-	-	-	-	-	-	
MISCELLANEOU	IS	TRNS-OPS	5310 SUrb	RW	-	-	-	-	-	-	-	-	-	-	-	M
Program serve	es the spe	cial needs of tr	ansit-dependent se	nior ci	tizens an	d persor	ns with c	disabilitie	s by provid	ing fund	s for proi	ects wh	nich go bev	ond tradi	tional tr	ansit
-			those required und			•				0			0 - 1 - 7			
•		OPERATIONS PL		CN	38	50	50	50	-	_	_	_	188	150	38	1
,	000 - 0.000	Transit Planning		PE	-	-	-	-	-	_	-	-	-	-	-	
KOOTENAI COU	NTY	TRNS-OPS	5307 SUrb	RW	-	_	-	_	-	-	-	-	-	-	-	
To provide pla	nning for		ddition of fares and		ruction of	the Rive	erstone	Transit Ce	enter.							
			ANNING. STAFF T 1	CN	9	9	6	6	-	_		_	30	24	6	1
· ·	000 - 0.000	Transit Planning	Zanano. Olali i	PE	_	_	_		_	_	_	_	-		-	l .
KOOTENAI COU		TRNS-OPS	5307 SUrb	RW	_	_			_	_	_	_	_	_		
				1111												
ro provide Fed	ierai trair	ing for transit	SldII.													



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	tion			District			Schedule	ed Costs (D	ollars in Th	ousands wi	th Match)			Lifetime Dire	ct Costs All I	Programs	
Key No.	Mileposts	Work, Detail	<u>.</u>				Ye	ar-Of-Expendi	ture Dollars (N	ot Current Price	es)						
Sponsor		Program	Fund		Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
TRANSIT,	COEUR D'ALEI	NE CAPITAL EQUI	PMENT	1	CN	63	110	63	63	-	-	-	-	299	239	60	1
23411	MP 0.000 - 0.000	Capital Asset			PE	-	-	-	-	-	-	-	-	-	-	-	
KOOTENA	I COUNTY	TRNS-CAP	5307 SUrb		RW	-	-	-	-	-	-	-	-	-	-	-	

To provide Transportation support vehicles, River

N	lotes:	
- 11	ULCS.	

- 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

-13	tone mansit	center eq	ulpillell	t, Dus Su	pport Equi	pinent (in	temgent	riarisport	atio
	Construction	9,689	9,752	10,654	10,861	60	-	-	-
	Development	-	-	-	-	-	-	-	-
	Right-of-Way	-	-	-	-	-	-	-	-
	Total	9,689	9,752	10,654	10,861	60	-	-	-



Group: Aeronautics Projects (System) Sort: STIP

Route, Location		Scheduled Costs (Dollars in Thousands with Match) Lifetime Direct Costs All Programs										Programs		
Key No. Mileposts Work, Detail				١	ear-Of-Expendit	ure Dollars (No	ot Current Price	es)						
Sponsor Program Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
65S, BONNERS FERRY, EXTEND RUNWAY PH I CONSTRUCT	Γ 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	T 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	-	-	-	-	_	-	-	-	-	-	-	i
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	
20558 MP 0.000 - 0.000 APT DEV, New Facility	-	PE	-	_	-	-	-	-	-	_	-	-	-	•
SHOSHONE COUNTY APT-NEW GA-APT		RW	_	-	-	-	-	-	-	-	-	-	-	i



Group: Aeronautics Projects (System) Sort: STIP

Route, Location District	t	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
S83, KELLOGG, REHABILITATE RUNWAY 1	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 1	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 1	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 1	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 1	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 1	CN	-	2,222	-	-	-	-	-	-	2,222	2,000	222	1
22559 MP 0.000 - 0.000 RESRF/RESTO&REHAB, Facility Mainte	PE	-	-	-	-	-	-	-	-	-	-	-	
KOOTENAI COUNTY APT-MTNC GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
SZT, SANDPOINT, AIRPORT RUNWAY RECON 1	CN	-	-	4,788	-	-	-	-	-	4,788	4,309	479	
22569 MP 0.000 - 0.000 APT DEV, New Facility	PE	-	-	-	-	-	-	-	-	-	-	-	
BONNER COUNTY APT-NEW GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
S83, KELLOG, AIRPORT FENCE 1	CN	-	-	-	60	-	-	-	-	60	54	6	
22570 MP 0.000 - 0.000 APT DEV, Facility Maintenance	PE	-	-	-	-	-	-	-	-	-	-	-	
SHOSHONE COUNTY APT-MTNC GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
S72, ST MARIES, AIRPORT LAND PURCHASE 1	CN	-	-	-	-	-	-	-	-	-	-	-	
22583 MP 0.000 - 0.000 APT DEV, New Facility	PE	-	-	-	-	-	-	-	-	-	-	-	
BENEWAH COUNTY APT-MTNC GA-APT	RW	-	-	-	300	-	-	-	-	300	270	30	
S83, SHOSHONE COUNTY, AIRPORT PERIMETER FENCE 1	CN	-	-	-	-	750	-	-	-	750	675	75	
22584 MP 0.000 - 0.000 APT DEV, New Facility	PE	-	-	-	-	-	-	-	-	-	-	-	
SHOSHONE COUNTY APT-MTNC GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
65S, BOUNDARY COUNTY AIRPORT, AIRFIELD MAINTENANCE 1	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

Route, Location	Scheduled Costs (Dollars in Thousands with Match) Lifetime Direct Co									ct Costs All I	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
COE, COEUR D' ALENE AIRPORT, TAXIWAY CONSTRUCT	TION 1	CN	-	-	3,100	-	-	-	-	-	3,100	2,790	310	1
23466 MP 0.000 - 0.000 APT DEV, Facility Maintenance		PE	-	-	-	-	-	-	-	-	-	-	-	
KOOTENAI COUNTY APT-MTNC GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	
COE, COEUR D' ALENE AIRPORT, RUNWAY REHAB	1	CN	-	-	1,006	-	-	-	-	-	1,006	905	101	1
23467 MP 0.000 - 0.000 APT DEV, Facility Maintenance		PE	-	-	-	-	-	-	-	-	-	-	-	
KOOTENAI COUNTY APT-MTNC GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	
COE, COEUR D' ALENE AIRPORT, REHAB TAXIWAY A	1	CN	-	-	-	-	2,000	-	-	-	2,000	1,800	200	1
23468 MP 0.000 - 0.000 APT DEV, Facility Maintenance		PE	-	-	-	-	-	-	-	-	-	-	-	
KOOTENAI COUNTY APT-MTNC GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	
COE, COEUR D' ALENE AIRPORT, RUNWAY DECOUPLE	1	CN	-	-	-	-	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		RW	-	-	-	-	-	-	-	-	-	-	-	
COE, COEUR D' ALENE AIRPORT, TAXILANE EXTENSION	1	CN	-	-	-	-	400	-	-	-	400	360	40	1
23470 MP 0.000 - 0.000 APT DEV, Facility Maintenance		PE	-	-	-	-	-	-	-	-	-	-	-	
KOOTENAI COUNTY APT-MTNC GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	
1S6, PRIEST RIVER AIRPORT, APRON EXPANSION	1	CN	-	479	-	-	-	-	-	-	479	431	48	
23502 MP 0.000 - 0.000 APT DEV, Facility Maintenance		PE	-	-	-	-	-	-	-	-	-	-	-	
BONNER COUNTY APT-MTNC GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	
1S6, PRIEST RIVER AIRPORT, DESIGN RUNWAY REHAB	1	CN	-	-	200	-	-	-	-	-	200	180	20	
23503 MP 0.000 - 0.000 RESRF/RESTO&REHAB, Faci	lity Mainte	PE	-	-	-	-	-	-	-	-	-	-	-	
BONNER COUNTY APT-MTNC GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	
1S6, PRIEST RIVER AIRPORT, CONSTRUCT APRON	1	CN	-	-	-	-	350	-	-	-	350	315	35	
23504 MP 0.000 - 0.000 APT DEV, Facility Maintenance		PE	-	-	-	-	-	-	-	-	-	-	-	
BONNER COUNTY APT-MTNC GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	
1S6, PRIEST RIVER AIRPORT, TAXIWAY	1	CN	-	-	-	-	326	-	-	-	326	293	33	
23505 MP 0.000 - 0.000 APT DEV, Facility Maintenance		PE	-	-	-	-	-	-	-	-	-	-	-	
BONNER COUNTY APT-MTNC GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	
SZT, SANDPOINT AIRPORT, RUNWAY RECON DESIGN	1	CN	-	-	-	-	-	-	-	-	-	-	-	
23509 MP 0.000 - 0.000 RECONST/REALIGN, Facility I	Maintenan	PE	-	417	-	-	-	-	-	-	417	375	42	
BONNER COUNTY APT-MTNC GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	
SZT, SANDPOINT AIRPORT, ACQUIRE WETLANDS PERM	ITTIN 1	CN	-	-	-	-	-	-	-	-	-	-	-	ĺ
23510 MP 0.000 - 0.000 APT DEV, Facility Maintenance		PE	-	21	-	-	-	-	-	-	21	10	11	
BONNEVILLE COUNTY APT-MTNC GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	



Group: Aeronautics Projects (System) Sort: STIP

Route, Location	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
SZT, SANDPOINT AIRPORT, TAXIWAY CONST DESIGN	1	CN	-	-	-	-	-	-	-	-	-	-	-	
23511 MP 0.000 - 0.000 APT DEV, Facility Maintenand	ce	PE	-	-	-	328	-	-	-	-	328	295	33	
BONNER COUNTY APT-MTNC GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	
GIC, GRANGEVILLE AIRPORT, PAVEMENT REHAB	1	CN	-	-	-	-	-	-	-	-	-	-	-	
23959 MP 0.000 - 0.000 RESRF/RESTO&REHAB, Fa	cility Mainte	PE	95	-	-	-	-	-	-	-	95	86	9	
SHOSHONE COUNTY APT-MTNC GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	
GIC, GRANGEVILLE AIRPORT, PAVEMENT REHAB CON	STRUC 1	CN	-	-	375	-	-	-	-	-	375	338	37	
23960 MP 0.000 - 0.000 RESRF/RESTO&REHAB, Fa	cility Mainte	PE	-	-	-	-	-	-	-	-	-	-	-	
SHOSHONE COUNTY APT-MTNC GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	
GIC, GRANGEVILLE AIRPORT, APRON RECONSTRUCT	ON DE 1	CN	-	-	-	-	-	-	-	-	-	-	-	
23961 MP 0.000 - 0.000 RECONST/REALIGN, Facility	/ Maintenan	PE	-	-	-	230	-	-	-	-	230	207	23	
SHOSHONE COUNTY APT-MTNC GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	
GIC, GRANGEVILLE AIRPORT, APRON RECONSTRUCT	ON 1	CN	-	-	-	-	3,700	-	-	-	3,700	3,330	370	
23962 MP 0.000 - 0.000 RECONST/REALIGN, Facility	/ Maintenan	PE	-	-	-	-	-	-	-	-	-	-	-	
SHOSHONE COUNTY APT-MTNC GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	
S83, SHOSHONE COUNTY AIRPORT, LAND ACQUISITIO	N 1	CN	-	-	-	-	-	-	-	-	-	-	-	
23966 MP 0.000 - 0.000 APT DEV, Facility Planning /	Construction	PE	-	-	-	200	-	-	-	-	200	180	20	
SHOSHONE COUNTY APT-MTNC GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	
S83, SHOSHONE COUNTY AIRPORT, AIRPORT DEVELO	PMEN 1	CN	-	-	-	-	-	1,000	-	-	1,000	900	100	
23968 MP 0.000 - 0.000 APT DEV, Facility Maintenand	ce	PE	-	-	-	-	-	-	-	-	-	-	-	
SHOSHONE COUNTY APT-MTNC GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	
SZT, SANDPOINT AIRPORT, CONSTRUCT WEST TAXIW	/AY 1	CN	-	-	-	2,736	-	_	-	-	2,736	2,463	273	
23991 MP 0.000 - 0.000 APT DEV, Facility Maintenand	е	PE	-	-	-	-	-	-	-	-	-	-	-	
BONNER COUNTY APT-MTNC GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	
SZT, SANDPOINT AIRPORT, UPDATE MASTER PLAN	1	CN	-	-	-	-	-	-	-	-	-	-	-	
23992 MP 0.000 - 0.000 APT PLN, Airport Planning		PE	-	-	-	-	-	400	-	-	400	360	40	
BONNER COUNTY APT-PLAN GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	
SZT, SANDPOINT AIRPORT, CONSTRUCT SEGMENTED	CIRCL 1	CN	-	-	-	-	20	-	-	-	20	18	2	
23993 MP 0.000 - 0.000 APT DEV, Facility Maintenand	е	PE	-	-	-	-	-	-	-	-	-	-	-	
BONNER COUNTY APT-MTNC GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	
S83, KELLOG-SHOSHONE COUNTY AIRPORT, DESIGN	TW CO 1	CN	-	-	-	-	-	-	-	-	-	-	-	
23994 MP 0.000 - 0.000 APT DEV, Facility Maintenand	e	PE	-	-	-	150	-	-	-	-	150	135	15	
SHOSHONE COUNTY APT-NEW GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	



Group: Aeronautics Projects (System) Sort: STIP

	SUBJE	CT TO REVISION	N DUE TO REAS	ONS SUC	H AS Fl	JNDING, O	BLIGATION	I LIMITATI	ON, PROJ	IECT SCOP	PE, COST, AI	ND POLIC	Y/REGUL	ATION/RULE	CHANGES		
Route, Loc	Route, Location District						Scheduled Costs (Dollars in Thousands with Match)									Programs	l
Key No.	Mileposts	Work, Detail				Year-Of-Expenditure Dollars (Not Current Prices)											l
Sponsor	,	Program	Fund		Ph	2023	2024	2025	2026	2027	2028	2029	PREL	Total	Federal	Match	Notes
S83, KELLOG-SHOSHONE COUNTY AIRPORT, PH I AIRPORT D 1						-	-	-	-	800	-	-	-	800	720	80	
23995	MP 0.000 - 0.000	APT DEV, Ne	w Facility		PE	-	-	-	-	-	-	-	-	-	-	-	l
SHOSHO	NE COUNTY	APT-NEW	GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	l
1S6, PRIE	EST AIRPORT, F	REHAB RUNWAY		1	CN	-	-	-	-	-	1,722	-	-	1,722	1,550	172	
23999	MP 0.000 - 0.000	RESRF/REST	ΓO&REHAB, Fac	ility Mainte	PE	-	-	-	-	-	-	-	-	-	-	-	l
BONNER	COUNTY	APT-MTNC	GA-APT		RW	-	-	-	-	-	-	-	-	-	-	-	l
Notes:	Notes: Construct 1: Project is also shown in a Transportation Improvement Program Developn					6,317	4,528	9,468	6,010	17,026	2,722	-	-				
						95	438	-	908	-	400	-	-				
2: Project is being advance constructed with non-federal funds G: Project is grouped in STIP Right					f-Way	-	-	-	300	-	-	-	-				
,	M: Project included in multiple programs					6.412	4.966	9.468	7.218	17.026	3.122	_	-	1			

- 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