# Program Name Abbreviations Used in Program Sheets Abbreviation Program Name Abbreviation Program Name

Abbreviation	Program Name	Abbreviation	Program Name
APPR	Appropriation Earmarks	MET	Metro Planning
APT-MTNC	Airport Facility Maintenance	NP	Non-Participating
APT-NEW	New Airport Facility	NP (L)	Non-Participating (Local)
APT-PLAN	Airport Planning	OPS	Systems Support
AVI-SYS	Aviation System Planning	OTH-FA	Other Federal Aid
BR-DSCR	Bridge Discretionary	OTH-FA (L)	Other Rederal Aid (Local)
BR-LOCAL	Bridge - Local	PAVE	Pavement Preservation
BR-OFF	Bridge - Off System	PLAN	Systems Planning
BR-PRESERVE	Bridge Preservation	PLHD	Public Lands
BR-RESTORE	Bridge Restoration	PLHD (L)	Public Lands (Local)
CC4I	Transportation Alternatives	RDSIDE	Roadside Items
CMAQ	Congestion Mitigation/Air Quality	RESTORE	Restoration
CMAQ (L)	Congestion Mitigation/Air Quality (Local)	SAFETY	Safety
CPCTY	Capacity	SAFETY (L)	Safety (Local)
DEMO	Demonstration	SPR	State Planning & Research
DEMO (L)	Demonstration (Local)	ST RRX	State Rail
EARLY	Early Development	STP-RURAL (L)	STP - Local Rural
ER-NOW	ER - Emergency Repair	STP-TMA	STP - Transportation Mgt Area
ER-NOW (L)	ER - Emergency Repair (Local)	STP-URBAN (L)	STP - Local Urban
ER-PERM	ER - Permanent Repair	STRATEGY	Strategic Initiatives
ER-PERM (L)	ER - Permanent Repair (Local)	TAP-TMA	Transportation Alternatives - TMA
EXTRNL	External to ITD Financials	TCSP	TCSP
FED RRX	STP - Rail (Protection)	TIGER	TIGER
FED RRX (L)	STP Rail (Protection) (Local)	TRAFFIC	Traffic Operations
FLAP	Federal Lands Access Program	TRAILS	Recreational Trails
FLAP (L)	Federal Lands Access Program (Local)	TRNS-CAP	Capital
FREIGHT	Formula Freight Program	TRNS-OPS	Operations
HIPRI	High Priority SAFETEA-LU	UNALLOC	State Unallocated
LP-ST	Local Participation		

### Fund Source Abbreviations Used in Program Sheets

Abbreviation	Fund Source Name	Abbreviation	Fund Source Name
112	Section 112 (FY06 Appr Bill)	FREIGHT	Formula Freight
115	Section 115 (FY04 Appr Bill)	GA-APT	General Aviation Airport
117	Section 117 (FY05 Appr Bill)	HFL	Highways for Life
129	Section 129 (FY08 Appr Bill)	HIPRI	High Priority SAFETEA-LU
330	Section 330 Discretionary	HIPRI	High Priority TEA-21
378	Section 378 Funding (Utah Border)	HSIP	Safety
5303	5303 - Metropolitan Planning	HSIP (L)	Safety (Local)
5304	5304 - Statewide Planning	IM	Interstate Maintenance
5309	5309 - Bus and Bus Facility Grants	IM-DISCR	Interstate Maintenance Discretionary*
5311	5311 - Rural Area Formula Program	IRR	Indian Reservation Roads
5312	5312 - National Research Program	LPT	Local Participating
5320	5320 - Alt. Trans. in Parks and Public Lands	LTAP	LTAP - T2 Center
5505	5505 - University Transportation Centers	MET	Metro Planning
5307 LUrb	5307 - Large Urbanized Area Formula Grants	NH	National Highway System
5307 SUrb	5307 - Small Urbanized Area Formula Grants	NP	Non-Participating
5309(d)	5309(d) - Capital Investment Grants "New Starts"	OTH-FED	Other Federal Non-Formula
5310 LUrb	5310 - Pop>200K Transport for Elderly&Disabled	PLHD	Public Lands Highways Discretionary*
5310 RUrb	5310 - Pop<50K Transport for Elderly&Disabled	PR-APT	Primary Service Airport
5310 SUrb	5310 - Pop<200K Transport for Elderly&Disabled	PRIV	Private Funds
5311(b)(2)	5311(b)(3) - Rural Transit Assistance	PU-APT	Public Use Airports
5311(c)	5311(c) - Public Trans. On Indian Reservations	SB	Scenic Byways Discretionary*
5311(f)	5311(f) - Intercity Bus	SF	Other State Categories
5313(a)(2)	5313(a)(2) - Transit Cooperative Research Program	SPR	State Planning & Research
5339 LUrb	5339 - Large Urban State of Good Repair for Bus	SR2S	Safe Routes to School
5339 Rural	5339 - Rural State of Good Repair for Bus	ST	State
5339 SUrb	5339 - Small Urban State of Good Repair for Bus	ST2	State (HB312)
BR-DISCR	Bridge Discretionary*	STB	State Unallocated
BR-LOC	Bridge - Local	STP	STP - State Highway
BR-OFF	Bridge - Off System	STP-RURAL	STP - Local Rural
BR-STATE	Bridge - State	STP-TMA	STP - Transportation Management Area
CA-APT	Community Access Airport	STP-U	STP - Local Urban
СВІ	Corridor Border Infrastructure Discretionary*	STSI	State Strategic Initiatives
CIG TAX	Cigarette Tax	STX	State Rail-Highway Safety
CMAQ	Congestion Mitigation / Air Quality	TAP-RURAL	Transportation Alternatives - Rural
DEMO	Demonstration Projects ISTEA	TAP-TMA	Transportation Alternatives - TMA
TIGER	TIGER	TAP-URBAN	Transportation Alternatives - Urban
FED RRX	Federal Rail Highway Crossings	TCSP	TCSP Discretionary*
FLAP	Federal Lands Access Program	TECM	Transportation Expansion & Congestion Mitigatio
		TRAILS	Recreational Trails



Group: Highway Projects (System)
Sort: STIP

Route, Loc		Marie Datail		District	t .	Scheduled C	•	s in Thousan	ds with Ma	atch)		Lifetim	e Direct Cos	ts All Prograi	ms	
Key No. Sponsor	Mileposts	Work, Detail Program	Fund		Phase	2018	2019	2020	2021	2022	PREL	Total	Federal	State	Other	Notes
190, POS	T FALLS ACCES	SS IMPROVEMEN	TS	1	Construct	-	-	-	-	-	Unfunded	-	-	-	_	1
8920	MP 4.27 - 7.546	BR/APPRS, B	ridge Rehabilitati	on	Develop	50	-	-	-	-	-	2,436	46	1,877	513	
STATE OF	F IDAHO (ITD)	EARLY	IM		Right Of Way	-	-	-	-	-	-	221	-	221	-	W
SMA-7905	5, RAMSEY RD;	WYOMING AVE T	O LANCASTER	RD 1	Construct	-	-	-	-	3,831	-	3,831	3,550	-	281	1
12310	MP 17 - 17.986	NEW RTE, Re	surfacing		Develop	300	-	-	-	-	-	951	881	-	70	
HAYDEN		STP-URBAN	I (L) STP-U		Right Of Way	-	-	760	-	-	-	760	704	-	56	
This proj	ect will provi	de a new conn	ection to Ran	isey Roa	nd from Wyon	ning Ave t	o Lancaste	er Road ir	Coeur	d'Alene.						
I 90B, SEI	LTICE WAY CON	NGESTION MITIG	ATION	1	Construct	2,245	-	-	-	-	-	2,245	2,080	-	165	1
12311	MP 4.591 - 4.93		OPER, Intersect	on Impro		6	-	-	-	-	-	396	367	-	29	
POST FAI	LLS	STP-URBAN	I (L) STP-U		Right Of Way	-	-	-	-	-	-	14	13	-	1	
This proj	ect will impro	ove safety, mol	oility and red	ice con	gestion at fou	r intersect	ions in Po	st Falls w	hich inc	lude: th	e interse	ction of Sp	okane St.	and 7th St	, the	
ntersect	tion of Spoka	ne St. and Mull	an Ave., the i	ntersect	tion of Seltice	Way and	Hendry St	, and the	interse	ction of	Seltice V	Vay & Com	pton St.			
STC-5743	B, KIDD ISLAND	RD, KOOTENAI C	0	1	Construct	-	2,844	-	-	-	-	2,869	2,658	-	211	1
12315	MP 100 - 102	RECONST/RE	ALIGN, Grading	& Draina	Develop	-	-	-	-	-	-	841	779	-	62	
WORLEY	HD	STP-RURAL	(L) STP-RUR	\L	Right Of Way	-	-	-	-	-	-	192	178	-	14	
This proj	ect will recor	struct Kidd Isla	and Road fror	า US 95	to Hull Loop F	Road.										
US 95, AL	DERSON LN TO	KOOTENAI RV/F	RR BR BONNER	SFE 1	Construct	3,004	-	-	-	-	-	9,199	8,143	1,056	-	
12964	MP 506.2 - 507.56	RESRF/REST	O&REHAB, Pav	ement Re	Develop	-	-	-	-	-	-	1,089	268	821	-	Р
STATE OF	F IDAHO (ITD)	HIPRI	HIPRI		Right Of Way	-	-	-	-	-	-	1,170	1,084	86	-	M
US 95, AL	DERSON LN TO	) KOOTENAI RV/F			Construct	6,195	-	-	-	-	-	9,199	8,143	1,056	-	
	MP 506.2 - 507.56		O&REHAB, Pav	ement Re	· ·	-	-	-	-	-	-	1,089	268	821	-	Р
STATE OF	F IDAHO (ITD)	CPCTY	NH		Right Of Way	-	-	-	-	-	-	1,170	1,084	86	-	M
Γhis proj	ect will impro	ove safety and	mobility on H	wy-95 i	n Bonners Fer	ry from (n	nilepost 5	04) up thi	rough H	wy-2 (m	ilepost 5	08.3). The	safety and	d mobility		
mprove	ments will be	accomplished	by expanding	the tw	o lane roadwa	y in the b	usiness ar	ea, into t	hree lan	es and a	adding bi	cycle lanes	s. Also side	ewalks will	be upo	lated
to allow	people with	disabilities mor	e access.													
LOCAL, U	IPRR RRX CLOS	SURES, KOOTEN	AI CO	1	Construct	-	232	-	-	-	-	232	209	-	23	1
12977	MP 0 - 0	SAFTY/TRAF	OPER, Safety In	proveme	Develop	-	-	-	-	-	-	10	-	10	-	
POST FAL	LLS HD	FED RRX (L	) FED RRX		Right Of Way	-	-	-	-	-	-	-	-	-	-	
This proj	ect will remo	ve three existii	ng Railroad Ci	ossings	in Post Falls o	onsisting	of: Railroa	ad Crossin	igs at Hv	vy-41, N	/leyer Rd	. and Prairi	ie Ave.			
		H-54 & SH-3 SEAL		1	Construct	-	-	-	-	-	-	2,435	-	2,435	-	1
13375	MP 0 - 2.86	PM, Seal Coat			Develop	(20)	-	-	-	-	-	5	-	5	-	Р
	F IDAHO (ITD)	PAVE	ST		Right Of Way											



Group: Highway Projects (System)

Route, Location			District	· ·	Scheduled C	osts (Dollars	in Thousand	ds with Ma	tch)		Lifetim	e Direct Cost	ts All Progra	ms	
Key No. Milepost	Work, Detail					See AvP for	dollar units								
Sponsor	Program	Fund		Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Note
SH 58, FY18 D1 SH	58 SH-54 & SH-3 SE	ALCOATS	1	Construct	2,435	-	-	-	-	-	2,435	-	2,435	-	1
13375 MP 0 - 2.8	PM, Seal Co	oat		Develop	-	-	-	-	-	-	5	-	5	-	Р
STATE OF IDAHO (	TD) PAVE	ST		Right Of Way	-	-	-	-	-	-	-	-	-	-	M
The project SH 3	FY18 D1 SH-58 &	SH-3 SEALCOA	TS prese	erves the pav	ement on	SH-58 MP	0.00 JCT (	of US-95	to MP 2	.8 begi	nning of pa	ssing lane	, SH-54 fr	om MP1	L1.8 N
Crowe Rd to MP	15.4 Hudson Bay	Rd, and SH 3 fr	om MP 8	30.0 Thorn Cr	Bridge to	MP 111.4	RR Bridge	e. Work v	would ind	clude a	seal coat a	ind pavem	ent marki	ings.	
I 90, WA ST LN TO	BIKE/PED BR, POST I	FALLS	1	Construct	-	6,657	-	-	-	-	7,763	7,163	600	-	1
<b>13411</b> MP 0 - 10	953 RESRF/RES	STO&REHAB, Res	urfacing	Develop	-	-	-	-	-	-	292	269	23	-	Р
STATE OF IDAHO (	TD) RESTORE	. IM		Right Of Way	-	-	-	-	-	-	-	-	-	-	M W
I 90, WA ST LN TO	BIKE/PED BR, POST I	FALLS	1	Construct	-	1,106	-	-	-	-	7,763	7,163	600	-	1
MP 0 - 10	953 RESRF/RES	STO&REHAB, Res	urfacing	Develop	-	-	-	-	-	-	292	269	23	-	Р
STATE OF IDAHO (	TD) RDSIDE	IM		Right Of Way	-	-	-	-	-	-	-	-	-	-	M W
This project will	reserve the exist	ng pavement o	n I-90 fr	om the Wash	nington Sta	ate line to	the Bike/	Pedestri	an Bridge	e (mile	ost 10.9) i	n Coeur d'	'Alene. Th	is proje	ct wil
	inches, match su				_				_		-				
	pavement and w	_		•		_		10111101	m (milep	0367.0	10.57. 1110	mproven	Terres will	скеспа	ciic
SCI VICE IIIC OI LIIC	pavement and w			.cus or the RC											
STC-5804 WESTSI	DE RD: TROUT CR BI	RS BOLINDARY C			_		·			_	859	796	_	63	
	DE RD; TROUT CR BI		O 1	Construct	-	859	<u>.</u> - -	-	-	-	859 389	796 360	-	63 29	
<b>13419</b> MP 17.89	18.341 BR/APPRS,	Bridge Replaceme	O 1	Construct Develop	-		- - -	- - -	- - -	-	859 389	796 360	- - -	63 29	
13419 MP 17.89 BOUNDARY COUN	BR/APPRS, BR-LOCAL	Bridge Replaceme	O 1 ent	Construct Develop Right Of Way	, - -		- - -	- - -	- - -	-	389	360			
13419 MP 17.89 BOUNDARY COUN SH 41, BURLINGTO	BR/APPRS, FY BR-LOCAL N NORTHERN RR BF	Bridge Replaceme BR-LOC R, BONNER CO	CO 1 ent	Construct Develop Right Of Way Construct	6,270		- - - -	-	- - -	- - -	389 - 6,620	360 - 6,134	486		R
13419 MP 17.89 BOUNDARY COUN' SH 41, BURLINGTO 13851 MP 38.65	BR/APPRS, TY BR-LOCAL N NORTHERN RR BF 1-38.895 BR/APPRS,	Bridge Replaceme BR-LOC R, BONNER CO Bridge Replaceme	CO 1 ent	Construct Develop Right Of Way Construct Develop	, - -		- - - - -	- - - -	- - - -	- - - -	389 - 6,620 990	360 - 6,134 917	73		В
13419 MP 17.89 BOUNDARY COUN' SH 41, BURLINGTO 13851 MP 38.65 STATE OF IDAHO (	BR/APPRS, FY BR-LOCAL N NORTHERN RR BF B-38.895 BR/APPRS, TD) BR-RESTO	Bridge Replaceme BR-LOC R, BONNER CO Bridge Replaceme ORE STP	CO 1 ent 1	Construct Develop Right Of Way Construct Develop Right Of Way	6,270	859 - - - -	- - - -	- - - - -	- - - - -		389 - 6,620 990 130	360 - 6,134 917 120	73 10	29 - - -	
BOUNDARY COUN' SH 41, BURLINGTO 13851 MP 38.65: STATE OF IDAHO ( This project will	BR/APPRS, BR-LOCAL N NORTHERN RR BF B-38.895 BR/APPRS, TD) BR-RESTO Drovide Bridge res	Bridge Replaceme BR-LOC R, BONNER CO Bridge Replaceme DRE STP toration to the	CO 1 ent 1 ent Burlingt	Construct Develop Right Of Way Construct Develop Right Of Way CON Northern	6,270 - - River Brid	859 - - - - ge on SH-4	- - - - - 11 in Oldto				389 - 6,620 990 130 ure is deen	360 - 6,134 917 120 med struct	73 10 urally def	29 - - - - icient w	ith
BOUNDARY COUN' SH 41, BURLINGTO 13851 MP 38.655 STATE OF IDAHO ( This project will   many needed up	BR/APPRS, FY BR-LOCAL N NORTHERN RR BF B-38.895 BR/APPRS, TD) BR-RESTO Provide Bridge residates. Improvement	Bridge Replaceme BR-LOC R, BONNER CO Bridge Replaceme DRE STP toration to the	O 1 ent 1 ent Burlingt	Construct Develop Right Of Way Construct Develop Right Of Way ton Northern ng a 3 span pr	6,270 - - River Brid	859 - - - - ge on SH-4	- - - - - 11 in Oldto				389 - 6,620 990 130 ure is deen	360 - 6,134 917 120 med struct	73 10 urally def	29 - - - - icient w	ith
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BOUNDARY COUN' SH 41, BURLINGTO 13851 MP 38.65: STATE OF IDAHO ( This project will   many needed up updated to make US 95, MOCTILEME	BR/APPRS, BR-LOCAL N NORTHERN RR BF (-38.895 BR/APPRS, TD) BR-RESTO provide Bridge res dates. Improvement them more acce	Bridge Replacement BR-LOC  R, BONNER CO Bridge Replacement BRE STP  toration to the ents include consistible for peop	O 1 ent  1 ent Burlingt nstructir le with c	Construct Develop Right Of Way Construct Develop Right Of Way con Northern ag a 3 span pr disabilities. Construct	6,270 - - River Brid	859 - - - - ge on SH-4	- - - - - 11 in Oldto				389 - 6,620 990 130 ure is deen anes and 6	360 - 6,134 917 120 med struct ft. shoulde	73 10 urally def ers. Sidew	29 - - - - icient w	ith I be
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BOUNDARY COUN' SH 41, BURLINGTO 13851 MP 38.65: STATE OF IDAHO ( This project will   many needed up updated to make US 95, MOCTILEME 13852 MP 388.5: STATE OF IDAHO (	BR/APPRS, FY BR-LOCAL N NORTHERN RR BF F-38.895 BR/APPRS, TD) BR-RESTO Provide Bridge residates. Improvement them more acce CR BR, BENEWAH (188-388.588 BR/APPRS, TD) BR-RESTO	Bridge Replaceme BR-LOC R, BONNER CO Bridge Replaceme DRE STP toration to the ents include con ssible for peop CO Bridge Replaceme DRE BR-STATE	Burlingt nstructir le with c	Construct Develop Right Of Way Construct Develop Right Of Way con Northern ng a 3 span pr disabilities. Construct Develop Right Of Way	6,270 - 6,270 - River Brid estressed	859 - - - - ge on SH-4 girder brid - -	In Oldto	vill allow - - -	for two	12 ft. la - - -	389 - 6,620 990 130 ure is deen anes and 6 894 272	360 - 6,134 917 120 med struct ft. shoulde 828 252	73 10 urally def ers. Sidew 66 20	29 - - - icient w /alks wil - - -	ith I be
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BOUNDARY COUNT SH 41, BURLINGTO 13851 MP 38.65 STATE OF IDAHO ( This project will p	BR/APPRS, TY BR-LOCAI N NORTHERN RR BF 1-38.895 BR/APPRS, TD) BR-RESTO Provide Bridge residates. Improvementhem more acce CR BR, BENEWAH ( 18-388.588 BR/APPRS, TD) BR-RESTO Eplace the Moctil ncies. The new st	Bridge Replacement BR-LOC  R, BONNER CO Bridge Replacement BRE STP  toration to the ents include consible for peoperation BR-STATE  BRE BR-STATE  BRE Creek Bridge Replacement BR-STATE  BRE	Burlingt nstructin le with c tent  dge (mile	Construct Develop Right Of Way Construct Develop Right Of Way con Northern ag a 3 span pr disabilities. Construct Develop Right Of Way epost 388.5) of	6,270 - 6,270 - - River Brid estressed 894 - - on Hwy-95 ge with a	ge on SH-4 girder brid - - - - South of I	In Oldto	vill allow The curr	for two rent stru	12 ft. la - - cture a	389 - 6,620 990 130 ure is deen anes and 6 894 272 - s a whole i	360 - 6,134 917 120 med struct ft. shoulde 828 252 - s in critica	73 10 urally def ers. Sidew 66 20 -	29 - - - icient w /alks wil - - - - n with n	ith I be B
BOUNDARY COUNT SH 41, BURLINGTO 13851 MP 38.65 STATE OF IDAHO ( This project will p	BR/APPRS, BR-LOCAL N NORTHERN RR BF 1-38.895 BR/APPRS, TD) BR-RESTO Provide Bridge residates. Improvementhem more acces CR BR, BENEWAH (18-388.588 BR/APPRS, TD) BR-RESTO Replace the Moctil Incies. The new stansitions, and ter	Bridge Replacement BR-LOC  R, BONNER CO Bridge Replacement BRE STP  toration to the ents include consible for peoperation BR-STATE  BRE BR-STATE  BRE Creek Bridge Replacement BR-STATE  BRE Creek Bridge Replacement BR-STATE  BRE Creek Bridge Replacement BR-STATE  BRE Creek Bridge RY CO	Burlingt nstructin le with c tolace the obe insta	Construct Develop Right Of Way Construct Develop Right Of Way ton Northern ag a 3 span pr disabilities. Construct Develop Right Of Way epost 388.5) of current brid alled on the a	6,270 - 6,270 - River Brid estressed  894 on Hwy-95 ge with a pproaches	ge on SH-4 girder brid - - - - South of I	In Oldto	vill allow The curr	for two rent stru	12 ft. la - - cture a	389 - 6,620 990 130 ure is deen anes and 6 894 272 - s a whole i	360 - 6,134 917 120 med struct ft. should 828 252 - s in critica wo 12-ft la	73 10 urally def ers. Sidew 66 20 - I condition nes and 6	29 - - - icient w /alks wil - - - - n with n	ith I be B nany



Group: Highway Projects (System) Sort: STIP

		T TO REVISION	N DUE TO REASONS SUC	H AS FUNDING,	OBLIGATION	I LIMITATIO	ON, PROJEC	CT SCOPE	, COST, AI	ND POLI	CY/REGULA	TION/RULE (	CHANGES		
Route, Lo			Distric	et :	Scheduled Co	`		ds with Ma	tch)		Lifetim	e Direct Cost	s All Progra	ms	
Key No.	Mileposts	Work, Detail					or dollar units								
Sponsor		Program	Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
US 95, E	CHO DR TO MP 5			Construct	40	-	-	-	-	-	2,525	2,340	185	-	2
13859	MP 511.08 - 515.51	8 RESRF/REST	TO&REHAB, Resurfacing	Develop	-	-	-	-	-	-	483	448	35	-	Р
STATE C	F IDAHO (ITD)	RDSIDE	NH	Right Of Way	-	-	-	-	-	-	10	9	1	-	M G
The US-	95, MP 511.0 t	o MP 515.5, E	Boundary County pro	ject will provid	de paveme	nt rehabi	ilitation to	the high	way by a	applying	g a 0.30' O	verlay and	will also i	replace	sub-
standar	d guardrail and	terminals.													
STC-579	1, INT MEYER RD	& BOEKEL RD,	RATHDRUM 1	Construct	-	-	-	-	-	1,116	1,116	1,034	-	82	1
13864	MP 104.026 - 104.0	<sup>26</sup> SAFTY/TRAF	OPER, Intersection Impro	Develop	172	-	-	-	-	-	498	461	-	37	
RATHDR	UM	STP-URBA	N (L) STP-U	Right Of Way	92	-	-	-	-	-	92	85	-	7	
This pro	ject will provid	e additional o	operational capacity	of safety to th	e intersect	ion of Me	eyer and B	oekel roa	ads.						
	FY18 KMPO METF			Construct	_	-	-	-	-	-	-	-	-	_	1
13871	MP 0 - 0	PLAN/STUDY	Y, Planning/Transportation	Develop	118	-	-	-	-	-	343	318	-	25	
KOOTEN	IAI METROPOLITA	AN STP-URBAI	N (L) STP-U	Right Of Way	-	-	-	-	-	-	-	-	-	-	M
LOCAL, F	FY18 KMPO METF	RO PLANNING	1	Construct	-	-	-	-	-	-	-	-	-	-	1
	MP 0 - 0	PLAN/STUDY	Y, Planning/Transportation	Develop	225	-	-	-	-	-	343	318	-	25	
KOOTEN	IAI METROPOLITA	AN MET	MET	Right Of Way	-	-	-	-	-	-	-	-	-	-	M
Metropo	olitan planning	organization	(MPO) planning fund	ls from the Fe	deral High	wav Adm	inistration	and Fed	eral Trai	nsit Adr	ninistratio	n which ar	e include	d in the	
		_	n. The projects provid		_										
	0, PINE CREEK R			Construct	-	2,827	-	-	-	-	2,827	2,619	-	208	
13872	MP 6.129 - 6.144		Bridge Replacement	Develop	-	-	-	-	-	-	645	598	-	47	
SHOSHO	ONE COUNTY	BR-LOCAL	BR-LOC	Right Of Way	-	_	-	-	-	-	-	-	-	-	
The pur	pose of this pro	piect is to rep	pair the Pine Creek Rd	bridge over P	ine Creek i	n Shosho	ne County	٧.							
	1, RAILROAD AVE	•		Construct	-	-	2,040	-	-	-	2,040	1,890	-	150	
13873	MP 101.301 - 101.7	84 RESRF/REST	TO&REHAB, Base/Sub-ba	s Develop	_	-	- -	-	-	-	455	422	-	33	
ST MARI			L (L) STP-RURAL	Right Of Way	102	-	_	-	-	-	102	95	-	7	
The pur	nose of this pro	piect is to rec	onstruct Railroad Ave	nue hetween	the Potlat	ch Mill ar	nd Hwv-3 i	in St. Mai	ries. This	include	es a two la	ne section	with turn	lanes a	at 10th
		•	h storm water improv		the rother		,	5	1001 11110	, , , , , , , , , , , , , , , , , , , ,	a two ia	5000.011	With toll		
	0, W RIVERVIEW	_		Construct	_	965				_	965	894		71	1
13874	MP 1.448 - 1.77		TO&REHAB, Minor Wideni		_	-	_	_	_	_	236	219	_	17	
POST FA			L (L) STP-RURAL	Right Of Way	100	_	_	_	_	_	100	93	_	7	
			iew Drive between C	,		arnontor	Loon (E) t	o provid	o for a w	idor sa			n Crook [		V
	-					•			e ioi a w	iuei, sa	iei ciossiii	g Oi Skaiai	i Cieek. i	Noauwa	У
			ot shoulders, guard ra			a cuivert	. extension	1.		ı	4 000	2 000	200		
15031	MP 0 - 0			Construct	4,200	-	-	-	-	-	4,200	3,892	308	-	
	F IDAHO (ITD)	PLAN/STUDY BR-RESTO	_	Develop Right Of Way		-	-	-	-	-	-	-	-	-	
STATE	(חוו) טוואטו וי	DIV-KESTO	IVE SIL	Night Of Way										-	



Group: Highway Projects (System) Sort: STIP

Route, Location	OT TO REVIOIOTE	UE TO REASONS SU Distr							ND I OLI		e Direct Cost		mo	
Key No. Mileposts	Work, Detail	Disti	ici	Scheduled Costs	`	for dollar units	nus with ivia	icii)		Lileuini	e Direct Cost	is All Plogra	1115	
		Fund	Dhasa			2020	2021	2022	23/24	Total	Federal	Stata	Other	Notos
Sponsor	Program		Phase	2018	2019		2021	2022	23/24	Total		State	Other	Notes
SH 5, ST MARIES RR WE			1 Construct	-	-	1,850	-	-	-	1,850	1,714	136	-	
18675 MP 6 - 6.1		ge Rehabilitation	Develop	25	20	-	-	-	-	595	551	44	-	
STATE OF IDAHO (ITD)	BR-RESTORE	_	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This project located a	t MP 6.0 to MP 6	5.1 will realign the	roadway to ga	in additional v	width	through t	the RR str	ucture. i	This wil	l improve s	sight dista	nce and ti	raveling	
roadway width throug	gh the RR Trestle													
STATE, FY20b D1 BRIDG	E REPAIRS		1 Construct	-	-	2,300	-	-	-	2,300	2,131	169	-	
<b>18681</b> MP 0 - 0	BR/APPRS, Brid	ge Rehabilitation	Develop	-	-	_	-	-	-	90	83	7	-	
STATE OF IDAHO (ITD)	BR-PRESERV	E BR-STATE	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This project will prese	rve and extend t	he lives of severa	l hridges along	I-90 which inc	Jude.	· Flizabeth	Park Roa	d hridge	(milen	ost 51 9) S	outh Fork	Coeur d'A	lene Riv	ver
bridge (milepost 49.4								_						
	•										_			
Smelterville Interchar	ige bridge (milep	iost 48). Triis proje	ect will improve	e user operatii	ng co	naitions, i	ncrease s	arety, ar	ia redu	ce future fi	laintenan	te costs o	n these	
structures.														
SMA-7505, SPOKANE ST			1 Construct	-	-	-	-	-	497	497	461	-	36	1
<b>18716</b> MP 0.653 - 0.829	BR/APPRS, Brid	-	Develop	-	-	-	-	-	-	112	104	-	8	
POST FALLS HD	BR-LOCAL	BR-LOC	Right Of Way	-	-	-	-	-	-	-	-	-	-	
This project is propos	ed to be an epo	xy overlay/cathod	ic protection re	eplacement to	the S	Spokane S	treet Brid	ge that	will imp	rove a vita	I link to th	e transpo	rtation	area
in Spokane.														
SH 97, CDA RV BR, KOO	TENAI CO		1 Construct	- 1.	,725	-	-	-	-	1,725	-	1,725	-	1
18806 MP 69.35 - 69.53	BR/APPRS, Brid	ge Rehabilitation	Develop	-	_	-	_	-	-	280	259	21	-	В
STATE OF IDAHO (ITD)	BR-RESTORE	-	Right Of Way	-	_	-	_	_	-	-	_	_	-	
This project will repai				ano Pivor Bride	go N	orth of Ha	rrison Th	is projec	rt will re	anair tha co	attlament	hy ovcava	ting and	
														J
removing the top por		_	_	_	-					_				
concrete approach sla		pach and adding a	ggregate base	and asphalt pa	avem	ent to the	structure	e. This w	III creat	e a stronge	er base and	d stabilize	the exi	sting
abutments on the stru														
OFFSYS, SLAUGHTER H			1 Construct	-	-	-	-	1,770	-	1,770	1,640	-	130	İ
<b>18813</b> MP 101.885 - 101	.885 BR/APPRS, Brid	ge Replacement	Develop	-	-	-	-	-	-	304	282	-	22	В
BENEWAH COUNTY	BR-OFF	BR-OFF	Right Of Way	-	-	-	-	-	-	-	-	-	-	
The Slaughter House	Bridge on St. Joe	City Road is a one	e lane bridge in	very poor cor	nditio	n. The bri	dge has b	een on t	he wate	ch list for B	enewah C	ounty for	many v	ears.
The guardrails are sub												,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
OFFSYS, KOOTENAI ST	UPRR RRX, BONNE	R CO	1 Construct	-	270	-	-	-	-	270	243	-	27	1
<b>18863</b> MP 100.988 - 100	.988 SAFTY/TRAF OI	PER, Railroad Gates	Develop	-	-	-	-	-	-	5	5	-	-	1
BONNER COUNTY	FED RRX (L)	FED RRX	Right Of Way	-	-	-	-	-	-	-	-	-	-	1
This project will instal	I gates, warning	signs and insulate	d concrete pla	nking to enhai	nce sa	afety for t	ravelers a	t the Ko	otenai S	St. Railroad	l Crossing	in Bonner	County	/.



Group: Highway Projects (System)

oute, Location		Dist	ict	Scheduled Co	•		nds with Ma	tch)		Lifetime	e Direct Cost	s All Progra	ms	
	Vork, Detail	I				or dollar units			00/04			<b>.</b>	0.1	
ponsor	Program	Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Note
90B, OLD US-10 WALL REF			1 Construct	-	-	2,800	-	-	-	2,800	2,594	206	-	
<b>8896</b> MP 61.075 - 61.44		ge Structural Rehabili		25	20	-	-	-	-	670	621	49	-	
STATE OF IDAHO (ITD)	BR-RESTORE		Right Of Way	-	-	-	-	-	-	-	-	-	-	
ne Old US-10 Wall Rep	air project will	rehab approxima	tely 1900 feet	of the retai	ning wal	I supporti	ng old US	5-10, curr	ently F	ront St, fro	m N. Fron	tage Rd. 1	o 5th St	t.
nprovements will inclu	de scour prote	ection and structu	ral repairs of p	ortions of t	he wall a	at the sou	th fork of	the Coe	ur d'Ale	ene River's	edge to to	p of curb	above	the
oadways edge. Work v	vill also include	e refurbishing the	rail along the t	top of the w	all.									
IS 95, ELMIRA RD TURNBA			1 Construct	605	-	-	-	-	-	605	561	44	-	2
<b>8923</b> MP 490.4 - 490.7	SAFTY/TRAF OF	PER, Turn Bay	Develop	-	-	-	-	-	-	160	148	12	-	
TATE OF IDAHO (ITD)	SAFETY	HSIP	Right Of Way	-	-	-	-	-	-	-	-	-	-	
nis project will increase	e safety and de	crease accidents	at the intersec	tion of Hwy	-95 and	Elmira Rd	(milepos	t 490.5),	North	of Sandpoi	nt. This pr	oject will	develor	o an
onstruct a left turn bay										•		-		
obility for left turning		•	-										•	
OCAL. FY19 KMPO METRO		or southbound th	1 Construct	-	-	-	-	-	_	-	-	-	, pass. _	1
			Construct											'
,	PLAN/STUDY P	lanning/Transportatio	Develop	_	230	_	_	_	_	230	213	_	17	
<b>8941</b> MP 0 - 0		lanning/Transportatio		-	230	-	-	-	-	230	213	-	17 -	
8941 MP 0 - 0 OOTENAI METROPOLITAN	N MET	MET	Right Of Way	- - Idoral Highw	-	inistration	- - - and Fod	- - oral Tran	- - ocit Adr	-	-	- - o includo:	-	
8941 MP 0 - 0 OOTENAI METROPOLITAN letropolitan planning c	N MET organization (N	MET MPO) planning fur	Right Of Way ads from the Fe	_	- vay Adm			- - eral Trar	- - nsit Adr	-	-	- e include	-	
8941 MP 0 - 0 OOTENAI METROPOLITAN Ietropolitan planning c nified Planning and Wo	N MET organization (N ork Program. T	MET APO) planning fur he projects provi	Right Of Way ds from the Fe de transportati	ion planning	- vay Adm			- eral Trar	- rsit Adr	- ministratio	- n which ar		-	
8941 MP 0 - 0 KOOTENAI METROPOLITAN Metropolitan planning of nified Planning and Wo US 95, WINDFALL PASS CU	N MET organization (N ork Program. T RVE, BENEWAH	MET  //PO) planning fur  //he projects provi	Right Of Way ads from the Fe de transportati 1 Construct	_	- vay Adm			- eral Trar -	- - nsit Adr -	- ministration 1,860	- n which are	137	-	
MP 0 - 0 OOTENAI METROPOLITAN letropolitan planning on nified Planning and Wo S 95, WINDFALL PASS CU 8999 MP 388 - 388.5	N MET organization (N ork Program. T IRVE, BENEWAH SAFTY/TRAF OR	MET  MPO) planning fur  The projects provi  CO  PER, Alignment/Grade	Right Of Way  Ids from the Fe  de transportati  Construct  Develop	ion planning	- vay Adm			eral Trar - - - -	- - nsit Adr - -	- ministration 1,860 335	1,723 310	137 25	-	
MP 0 - 0 OOTENAI METROPOLITAN Tetropolitan planning on ified Planning and Wo S 95, WINDFALL PASS CU MP 388 - 388.5 TATE OF IDAHO (ITD)	organization (Nork Program. TRVE, BENEWAH SAFTY/TRAF OF SAFETY	MET  //PO) planning fur  //he projects provi  CO  PER, Alignment/Grade  HSIP	Right Of Way  Ids from the Fe de transportati  Construct Develop Right Of Way	1,660 - -	vay Adm g service - - -	s to regio - - -	n. - - -	- - -	- - -	1,860 335 400	- n which ard 1,723 310 371	137 25 29	d in the	
MP 0 - 0 OOTENAI METROPOLITAN etropolitan planning of nified Planning and Wo S 95, WINDFALL PASS CU 8999 MP 388 - 388.5 TATE OF IDAHO (ITD) nis project will address	organization (Nork Program. TRVE, BENEWAH SAFTY/TRAF OF SAFETY Sthe high accid	MET  //PO) planning fur  //he projects provi  CO  PER, Alignment/Grade  HSIP  //ent location on F	Right Of Way  Ids from the Fede transportation  Construct Develop Right Of Way  Wy-95 at the V	1,660 - - Vindfall Pas	vay Adm g service - - - s curve (	s to regio - - - milepost	n. - - - 388) by m	- - nodifying	- - and in	1,860 335 400 creasing th	1,723 310 371 e length a	137 25 29 nd turn ra	d in the adius of	the
MP 0 - 0 OOTENAI METROPOLITAN letropolitan planning of nified Planning and Wo S 95, WINDFALL PASS CU B999 MP 388 - 388.5 TATE OF IDAHO (ITD) nis project will address urve. The project impro	organization (Nork Program. TRVE, BENEWAH SAFTY/TRAF OF SAFETY Sthe high accid	MET  //PO) planning fur  //he projects provi  CO  PER, Alignment/Grade  HSIP  //ent location on F	Right Of Way  Ids from the Fede transportation  Construct Develop Right Of Way  Wy-95 at the V	1,660 - - Vindfall Pas	vay Adm g service - - - s curve (	s to regio - - - milepost	n. - - - 388) by m	- - - nodifying	- - and in	1,860 335 400 creasing th	1,723 310 371 e length a	137 25 29 nd turn ra	d in the adius of	the
MP 0 - 0 OOTENAI METROPOLITAN Iletropolitan planning of nified Planning and Work (S 95, WINDFALL PASS CUR 1999 MP 388 - 388.5 TATE OF IDAHO (ITD) Inis project will address surve. The project impro	organization (Nork Program. TRVE, BENEWAH SAFTY/TRAF OF SAFETY Sthe high accid	MET  //PO) planning fur  //he projects provi  CO  PER, Alignment/Grade  HSIP  //ent location on F	Right Of Way  Ids from the Fede transportation  Construct Develop Right Of Way  Wy-95 at the V	1,660 - - Vindfall Pas	vay Adm g service - - - s curve (	s to regio - - - milepost	n. - - - 388) by m	- - - nodifying	- - and in	1,860 335 400 creasing th	1,723 310 371 e length a	137 25 29 nd turn ra	d in the adius of	the
MP 0 - 0 COOTENAI METROPOLITAN Detropolitan planning of nified Planning and Wo US 95, WINDFALL PASS CU 8999 MP 388 - 388.5 ETATE OF IDAHO (ITD) his project will address urve. The project improass Rd.	organization (Nork Program. To RVE, BENEWAH SAFTY/TRAF OF SAFETY sthe high accidence over a control of the high accidence of the hig	MET MPO) planning fur the projects provi CO PER, Alignment/Grade HSIP lent location on H ide widening the	Right Of Way  Ids from the Fede transportation  Construct Develop Right Of Way  Wy-95 at the V	1,660 - - Vindfall Pas	vay Adm g service - - - s curve (	s to regio - - - milepost	n. - - - 388) by m	- - - nodifying	- - and in	1,860 335 400 creasing th	1,723 310 371 e length a	137 25 29 nd turn ra	d in the adius of	the
MP 0 - 0 IOOTENAI METROPOLITAN Iletropolitan planning of nified Planning and Wo IS 95, WINDFALL PASS CU 8999 MP 388 - 388.5 ITATE OF IDAHO (ITD) Inis project will address urve. The project impropass Rd. IH 6, CREEK BR, BENEWAR	organization (Nork Program. To RVE, BENEWAH SAFTY/TRAF OF SAFETY sthe high accidence over a control of the high accidence of the hig	MET MPO) planning fur the projects provi CO PER, Alignment/Grade HSIP lent location on H ide widening the	Right Of Way  Ids from the Fe de transportati  Construct Develop Right Of Way  Wy-95 at the Way  lanes and shou  Construct Develop	1,660 - - Vindfall Pas	vay Adm g service - - - s curve (	s to regio - - - milepost	n. - - - 388) by m	- - - nodifying	- - and in	1,860 335 400 creasing the	1,723 310 371 e length a	137 25 29 nd turn ra f Hwy-95	d in the adius of	the indfa
MP 0 - 0 DOTENAI METROPOLITAN etropolitan planning of nified Planning and Wo S 95, WINDFALL PASS CU 8999 MP 388 - 388.5 TATE OF IDAHO (ITD) his project will address reve. The project impro ass Rd. H 6, CREEK BR, BENEWAI 8009 MP 30.209 - 30.209	organization (Nork Program. To RVE, BENEWAH SAFTY/TRAF OF SAFETY sthe high accidence over a control of the high accidence of the hig	MET MPO) planning fur The projects provi CO PER, Alignment/Grade HSIP Hent location on H Ide widening the	Right Of Way  Ids from the Fe de transportati  Construct Develop Right Of Way  Wy-95 at the Way  Lanes and shou	1,660 - - Vindfall Pass Ilders through	vay Adm g service - - - s curve (	s to regio - - - milepost	n. - - - 388) by m	- - - nodifying	- - and in	1,860 335 400 creasing the	1,723 310 371 e length a	137 25 29 nd turn ra f Hwy-95	d in the adius of	the indfa
MP 0 - 0 OOTENAI METROPOLITAN Detropolitan planning of nified Planning and Wo S 95, WINDFALL PASS CU B999 MP 388 - 388.5 TATE OF IDAHO (ITD)  nis project will address urve. The project impro ass Rd. H 6, CREEK BR, BENEWAI B9009 MP 30.209 - 30.209 TATE OF IDAHO (ITD)	organization (Nork Program. To Program. To Program. To Program. To Program. To Program of Programs of	MET MPO) planning fur The projects provi CO PER, Alignment/Grade HSIP Hent location on Hade widening the ge Replacement BR-STATE	Right Of Way  Ids from the Fe de transportati  Construct Develop Right Of Way  Wy-95 at the Way  I Construct Develop Right Of Way  Construct Develop Right Of Way	on planning 1,660 - Vindfall Pass Iders through 890 30 -	vay Adm g service - - s curve ( ghout th	s to regio milepost : e curve a	n - - 388) by m nd adding - - -	- - nodifying g a left tu - - -	and in rn lane	1,860 335 400 creasing the e at the inte	1,723 310 371 e length a ersection o	137 25 29 nd turn ra if Hwy-95 65 16	d in the - adius of and Wi	the indfa
MP 0 - 0 OOTENAI METROPOLITAN Detropolitan planning of nified Planning and Wo S 95, WINDFALL PASS CU B999 MP 388 - 388.5 TATE OF IDAHO (ITD) Dis project will address DITATE OF IDAHO (ITD) DISS Rd. H 6, CREEK BR, BENEWAI B909 MP 30.209 - 30.209 TATE OF IDAHO (ITD) DIS project will replace	organization (Nork Program. To RVE, BENEWAH SAFTY/TRAF OF SAFETY sthe high accidencements included by the CO BR/APPRS, Bridge BR-RESTORE the Creek brice	MET MPO) planning fur The projects provi CO PER, Alignment/Grade HSIP Hent location on Hade widening the ge Replacement BR-STATE	Right Of Way  Ids from the Fe de transportati  Construct Develop Right Of Way  Wy-95 at the Way  I Construct Develop Right Of Way  Construct Develop Right Of Way	on planning 1,660 - Vindfall Pass Iders through 890 30 -	vay Adm g service - - s curve ( ghout th	s to regio milepost : e curve a	n - - 388) by m nd adding - - -	- - nodifying g a left tu - - -	and in rn lane	1,860 335 400 creasing the e at the inte	1,723 310 371 e length a ersection o	137 25 29 nd turn ra if Hwy-95 65 16	d in the - adius of and Wi	the indfa
8941 MP 0 - 0 GOOTENAI METROPOLITAN detropolitan planning of nified Planning and Wo IS 95, WINDFALL PASS CU 8999 MP 388 - 388.5 GTATE OF IDAHO (ITD) his project will address curve. The project impro- ass Rd. SH 6, CREEK BR, BENEWAI 9009 MP 30.209 - 30.209 GTATE OF IDAHO (ITD) his project will replace DFFSYS, RUBY CR #2 BR, E	organization (Nork Program. To RVE, BENEWAH SAFTY/TRAF OF SAFETY sthe high accidencements included by the CO BR/APPRS, Bridge BR-RESTORE the Creek brice	MET MPO) planning fur The projects provi CO PER, Alignment/Grade HSIP Itent location on H Ide widening the  ge Replacement BR-STATE Ige on Hwy-6. Th	Right Of Way  Ids from the Fe de transportati  Construct Develop Right Of Way  Wy-95 at the W  lanes and shou  Construct Develop Right Of Way  e new wider st	on planning 1,660 - Vindfall Pass Iders through 890 30 -	vay Adm g service - - s curve ( ghout th	s to regio milepost 3	n - - 388) by m nd adding - - -	- - nodifying g a left tu - - -	and in rn lane	1,860 335 400 creasing the at the interest at	1,723 310 371 e length a ersection of 825 203 4 earance, a	137 25 29 nd turn ra if Hwy-95 65 16	d in the - adius of and Wi rail offs	the indfa

winding road all the way to Administration Lane, where the majority of traffic leaves Ruby Creek Road.



Group: Highway Projects (System)

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

Route, Location		District		Scheduled Co	sts (Dollars	in Thousan	nds with M	latch)		Lifetim	e Direct Cos	sts All Progra	ams	
Key No. Mileposts Wor	k, Detail				See AvP fo	r dollar units								
Sponsor I	Program Fund		Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
I 90, IC# 68 TO EAST OF MULL	AN, SHOSHONE CO	1	Construct	9,236	-	-	-	-	-	21,662	11,465	10,197	-	2
19052 MP 68.005 - 69.515 R	ESRF/RESTO&REHAB, Res	urfacing	Develop	-	-	-	-	-	-	225	208	17	-	Р
STATE OF IDAHO (ITD)	RESTORE IM		Right Of Way	-	-	-	-	-	-	-	-	-	-	W G
This project will extend th	e service life of the roa	dway on	I-90 betwee	n Interchan	ge 68 and	d milepos	t 69.5 ju	ust east of	Muller	n. The road	lway is ap	proaching	40 yea	rs old
and is reaching the end of	its original design life.	This proj	ect will be ac	ccomplished	by reco	nstructing	g with n	ew Portlar	nd Cem	ent Concre	ete (PCC)	pavement	surface	<u>.</u>
STATE, FY18 D1 ADA IMPROV			Construct	226	-	-	-	-	-	226	-	226	-	
<b>19063</b> MP 0 - 0 S	AFTY/TRAF OPER, Sidewall	(	Develop	(62)	-	-	-	-	_	38	-	38	-	
STATE OF IDAHO (ITD)	TRAFFIC ST		Right Of Way	-	-	-	-	-	-	-	-	-	-	
I 90, KINGSTON IC # 43, SHOS	HONE CO	1	Construct	2,562	_	-	_	_	-	10,869	7,665	3,204	_	2
<b>19133</b> MP 42.62 - 43.51 B	R/APPRS, Bridge Replaceme	ent	Develop	2	_	-	_	-	_	1,168	1,078	90	-	
	BR-RESTORE IM		Right Of Way	-	-	-	-	-	-	8	7	1	-	WG
This project will replace th	e Kingston Interchange	#43 hrid	dge on I-90 1	The existing	hridge is	in verv n	oor con	dition and	l will be	renlaced	with a 2-s	nan nrest	ressed s	irder
bridge with integral abutn	•		-	_	_								-	_
pedestrian accommodation	·			ructure wiii	nave a n	IIIIIIIIIIIII	17 11. 61	carance or	/EI 1-30	and provi	ue stanua	ii u siiouiu	er wiati	13 WILLI
<u>'</u>				000						000	004		00	
OFFSYS, OAK ST BIKE TRACK 19138 MP 100 - 100.678 E			Construct	392	-	-	-	-	_	392	294	-	98	
	NV PRESV, Bicycle/Pedestri TAP TAP-URB		· ·	-	-	-	-	-	-	8	6	-	2	
			Right Of Way											
This project will install thr		cycle tra	ck on the Sar	ndpoint righ	nt-of-way	along Oa	k Street	t.						
I 90, PENNSYLVANIA AVE OPA	,		Construct	-	-	4,500	-	-	-	4,500	4,152	348	-	1
	R/APPRS, Bridge Replacement	ent	Develop	25	20	-	-	-	-	295	272	23	-	В
STATE OF IDAHO (ITD)	BR-RESTORE IM		Right Of Way	200	-	-	-	-	-	200	185	15	-	W
This project will replace th	e Eastbound I-90 bridg	e over Pe	ennsylvania <i>i</i>	Avenue in C	oeur d'Al	ene.								
STATE, FY20 D1 ADA IMPROV	EMENTS	1	Construct	-	-	408	-	-	-	408	-	408	-	
<b>19234</b> MP 0 - 0 S	AFTY/TRAF OPER, Sidewall	(	Develop	50	-	-	-	-	-	130	-	130	-	
STATE OF IDAHO (ITD)	TRAFFIC ST		Right Of Way	-	-	-	-	-	-	-	-	-	-	
This project will increase s	afety in District 1 by fu	nding im	provements	to pedestri	an faciliti	es such a:	s sidewa	alks. cross	-walks	and curbs	to make t	hem more	access	ible for
people with disabilities.	, ,	. 0						,						
US 95, SANDPOINT LONG BR	OVER PEND O'REILLE	1	Construct				9,050	7,000	_	16,050	14,872	1.178		2
1	R/APPRS, Bridge Replaceme		Develop	150	_	_	5,000	- 7,000		750	695	55	_	B
	BR-RESTORE NH	Z111	Right Of Way	-	_	_	_	_	_	-	-	-	_	
- ' '			•			l * · · ·	landi.	alaa ta ta			than a confi	Ataua 1.		G . 4
This project will provide b	riage preservation and	preventi	ve maintena	nce to the e	existing Sa	anapoint	Longori	lage to imp	orove ι	iser operat	ting condi	tions, incr	ease sa	ety,

and reduce future maintenance costs through steel pile wrapping, adjusting or replacing bearing pads, and repairing concrete.



Group: Highway Projects (System)

Route, Location  Key No. Mileposts  Work, Detail  Scheduled Costs (Dollars in Thousands with Match)  Flogram  Fund  Phase  2018  2018  2019  2020  2021  2022  2024  Total  Federal  State  Othe  STATE, FY18b D1 ADA IMPROVEMENTS  1 Construct  332  STATE OF IDAHO (ITD)  TRAFFIC  ST  Right Of Way  STO-TRALLS HD  STO-STALLS HD  STO-STALLS HD  STP-RURAL (I.)  STP-RURAL  Right Of Way  STREEP NAMIN ST/SILVER VALLEY RD BRIDGE, PINEHURST  1 Construct  STC-5764, MAIN ST/SILVER VALLEY RD BRIDGE, PINEHURST  1 Construct  STC-5764, MAIN ST/SILVER VALLEY RD BRIDGE, PINEHURST  1 Right Of Way  STREEP NEW ROLL BRADOC  Right Of Way  STREEP NEW ROLL BRADOC  Right Of Way  STREEP NEW ROLL BRADOC  Right Of Way  STATE OF IDAHO (ITD)  STREEP NEW ROLL BRADOC  Right Of Way  STATE, FY199 D1 BRIDGE REPAIRS  1 Construct  STO-S764, MAIN ST/SILVER VALLEY RD BRIDGE, PINEHURST  1 Construct  STC-5764, MAIN ST/SILVER VALLEY RD BRIDGE, PINEHURST  1 Construct  STC-S764, MAIN ST/SILVER WALLEY RD BRIDGE REPAIRS  STREEP NEW ROLL BRADOC  Right Of Way  STATE, FY199 D1 BRIDGE REPAIRS  1 Construct  Right Of Way  STATE OF IDAHO (ITD)  BRAPPESBRYE BRASTATE  Right Of Way  STATE, FY199 D1 BRIDGE REPAIRS  1 Construct  STATE, FY199 D1 BRIDGE REPAIRS  1 Con	
Program   Fund   Phase   2018   2019   2020   2021   2022   23/24   Total   Federal   State   Othe	
STATE, FY18b D1 ADA IMPROVEMENTS 1 19256 MP 1-0 SAFTY/TRAF OPER, Sidewalk Develop (49) 332 32 32 332 345 365 365 365 365 365 365 365 365 365 36	
19256	r Note
STATE OF IDAHO (ITD)	-
This project will increase safety in District 1 by funding improvements to pedestrian facilities such as sidewalks, cross-walks and curbs to make them more access people with disabilities.  STC-5708, BECK RD; SELTICE WAY TO PRAIRIE AVE, POST F 1   Construct    -	
STC-5708, BECK RD; SELTICE WAY TO PRAIRIE AVE, POST F 1   Construct	
STC-5708, BECK RD; SELTICE WAY TO PRAIRIE AVE, POST F 1 19288 MP 100.264 - 102.158 RESRF/RESTO&REHAB, Minor Wideni POST FALLS HD STP-RURAL (L) STP-RURAL Right Of Way	ible fc
1928	
POST FALLS HD STP-RURAL (L) STP-RURAL Right Of Way	1
This project will provide a structural overlay and widen shoulders on Beck Road from Seltice Way to Prairie Avenue in Post Falls Hwy District.  STC-5764, MAIN ST/SILVER VALLEY RD BRIDGE, PINEHURST 1 Construct 2,531 2,531 2,345 - 186  19292 MP 1.39 - 1.79 BR/APPRS, Bridge Replacement BR-LOCAL BR-LOC Right Of Way 50 50 - 50 46 - 4  This project will replace the Main St. Bridge located over Pine Creek between Silver Street and Seventh Street. The bridges substructure is in critical condition as concrete girders and abutments have numerous cracks and both of the bridges pier walls have been undermined. The steel piles supporting the bridge have completely lost their protective coating and are heavily corroded and pitted. The bridge and approach guardrails are all substandard, highlighting serious safety concerns.  STATE, FY19b D1 BRIDGE REPAIRS 1 Construct - 4,800 4,800 4,448 352  1 Construct - 4,800 4,800 4,448 352  1 STATE OF IDAHO (ITD) BR-PRESERVE BR-STATE Right Of Way	
STC-5764, MAIN ST/SILVER VALLEY RD BRIDGE, PINEHURST 1  1 Construct	
COCEUR D'ALENE CORLIDOR ACQUISITION & PRESERVAILE STP-URBAN (L) STP-U ROMAN STP-URBAN (L) STP-URBAN	
Right Of Way 50	Ī
This project will replace the Main St. Bridge located over Pine Creek between Silver Street and Seventh Street. The bridges substructure is in critical condition as concrete girders and abutments have numerous cracks and both of the bridges pier walls have been undermined. The steel piles supporting the bridge have completely lost their protective coating and are heavily corroded and pitted. The bridge and approach guardrails are all substandard, highlighting serious safety concerns.  STATE, FY19b D1 BRIDGE REPAIRS  1 Construct  - 4,800  4,800  A448  352  19326  MP 0 - 0  BR/APPRS, Bridge Rehabilitation BR-PRESERVE  BR-STATE  Right Of Way	В
oncrete girders and abutments have numerous cracks and both of the bridges pier walls have been undermined. The steel piles supporting the bridge have ompletely lost their protective coating and are heavily corroded and pitted. The bridge and approach guardrails are all substandard, highlighting serious safety oncerns.  STATE, FY19b D1 BRIDGE REPAIRS  1 Construct  4,800  4,800  Add 4,448  352  19326  BR/APPRS, Bridge Rehabilitation  BR-PRESERVE BR-STATE  Right Of Way  1 Right Of Way  1 Construct  1 Right Of Way  1 Construct  1	
ATATE OF IDAHO (ITD) BR-PRESERVE BR-STATE Right Of Way	· 1
This project is a bridge preservation and preventive maintenance project on I-90 between MP 0 and 10.326.  LOCAL, EARLY CORRIDOR ACQUISITION & PRESERVATION 1 Construct	-
LOCAL, EARLY CORRIDOR ACQUISITION & PRESERVATION       1       Construct       - <td>•</td>	•
19344         MP 0 - 0         MAJRWIDN, Right-of-Way Only         Develop         - <td></td>	
COEUR D'ALENE STP-URBAN (L) STP-U Right Of Way 250 250 232 - 18	· 1
	-
his project will provide for Voluntary Early Acquisition of Right-of-Way in Corridors with approved plans.	
90, PENNSYLVANIA AVE OPASS WB, CDA 1 Construct 4,500 4,500 4,152 348	· 1
<b>19350</b> MP 14.29 - 14.366 BR/APPRS, Bridge Replacement Develop 25 20 295 272 23	- В
STATE OF IDAHO (ITD) BR-RESTORE IM Right Of Way 200 200 185 15	- W
his project will replace the Westbound I-90 bridge over Pennsylvania Avenue in Coeur d'Alene.	
90, BLUE CR BAY BR, WBL & EBL, KOOTENAI CO 1 Construct 7,850 8,450 16,300 - 16,300	-1 2
19431 MP 20.281 - 20.281 BR/APPRS, Bridge Rehabilitation Develop 200 825 577 248	- В
STATE OF IDAHO (ITD) BR-RESTORE ST Right Of Way	- W
his project will rehabilitate the existing bridge piers for the structure on I-90 at milepost 20.3 over Blue Creek Bay on Lake Coeur d'Alene. A protective wrap wil	be

placed around the piers to prevent corrosion and to extend the service life of the bridge.



Group: Highway Projects (System)

	SUBJECT TO RE	VISION	DUE TO REASONS SUC	H AS FUNDING,	OBLIGATION	LIMITATI	ON, PROJE	CT SCOPE	, COST, AI	ND POLIC	CY/REGULA	TION/RULE (	CHANGES		
Route, Location			Distric	t :	Scheduled Cos	`		nds with Ma	tch)		Lifetim	e Direct Cost	ts All Progra	ms	
Key No. Milepos						See AvP	for dollar units								
Sponsor	Prog	ram	Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Note
US 95, IC# 430 TC	LACROSSE AVI	E, CDA	1	Construct	-	-	3,660	-	-	-	4,600	-	4,600	-	1
<b>19452</b> MP 429.	633 - 430 RECC	NST/RE	ALIGN, Plant Mix Pavem	Develop	-	-	-	-	-	-	750	695	55	-	Р
STATE OF IDAHO	(ITD) RES	STORE	ST	Right Of Way	-	-	-	-	-	-	-	-	-	-	M
JS 95, IC# 430 TC	LACROSSE AVI	E, CDA	1	Construct	-	-	940	-	-	-	4,600	-	4,600	-	1
MP 429.	633 - 430 RECC	NST/RE	ALIGN, Plant Mix Pavem	Develop	-	-	-	-	-	-	750	695	55	-	Р
STATE OF IDAHO	(ITD) RDS	SIDE	ST	Right Of Way	-	-	-	-	-	-	-	-	-	-	M
his project will	realign and w	iden to	4-lanes from MP 42	9.633 to MP 4	430.0, and v	vill inclu	ide impro	vements	to draina	ge, pav	ement, an	d update	ADA curb	ramps	and
dewalk.	Ö				,		'			0 / 1	,	•		'	
H 41, LANCASTE	R INTERSECTION	N. KOOT	TENALCO 1	Construct	35	-	1,360	_	_	_	1,395	1,293	102		1
9471 MP 5.3			OPER, Traffic Signals	Develop	-	_	-	_	-	_	150	139	11	_	
STATE OF IDAHO			STP	Right Of Way	_	_	_	_	-	_	-	-	-	_	
		ty at the	e intersection of Hw		aster The i	ntorcoc	tion curre	ntly listor	l ac a hig	h accide	ant locatio	n Improv	omonts w	ill inclu	do the
	•	•	ht and left turn bays	•			tion carre	iitiy iistet	a as a riig	ii acciue	ent locatio	ii. iiiipiov	ements w	III IIICIU	ue tiii
					, and new si	igns.	4.450				4.450	4.000	0.4		1
H 200B, STRONG				Construct	-	-	1,150	-	-	-	1,150	1,066	84	-	_
		PPRS, Br RESTOR	idge Replacement E STP	Develop	25	20	-	-	-	-	295	273	22	-	В
TATE OF IDAHO			_	Right Of Way	200						200	185	15		
. ,	•		reek bridge on Hwy-	200 in East Ho	ope.										
,	- , -		S-2, PRIEST RIVER 1	Construct	-	-	-	-	781	-	781	724	-	57	
			*	Develop	60	-	-	-	-	-	196	182	-	14	
RIEST RIVER	STF	-RURAL	(L) STP-RURAL	Right Of Way	-	-	300	-	-	-	300	278	-	22	
nis project will	provide stree	t impro	vements on Wiscons	sin St. from H	igh St. to Hv	vy-2 in l	Priest Rive	er. This pr	oject inc	ludes a	new sidew	valk on the	e east side	of Wis	consi
. and pedestri	an improvem	ents at	the intersection of H	wy-2 and Hig	h St. The off	set inte	ersection	creates co	onfusion 1	for all v	ehicles cre	ating a sa	fety conce	ern.	
OCAL, FY20 KMF			1	Construct	-	-	-	-	-	-	-	-		_	1
9518 MP 0 - 0	PLAN	/STUDY,	Planning/Transportation	Develop	-	-	235	_	-	-	235	218	-	17	
OOTENAI METR	OPOLITAN ME	Г	MET	Right Of Way	-	-	_	-	-	-	-	-	-	-	
etronolitan n	anning organi	zation (	MPO) planning fund	s from the Fe	deral Highw	ıav Δdm	ninistratio	n and Fed	leral Tran	nsit Adn	ninistratio	n which ar	e include	d in the	
	0 0		The projects provide		•	•			acrai irai	151071011	iiiiistiatio	ii wiiicii ai	C IIICIGGC	a iii tiic	
		ograiii.	The projects provide	1	on planning	Service		711.		1	0.000	0.450	474		4
TATE, FY20 D1 E		DDC D-	idaa Daak Banair	Construct	-	-	2,330	-	-	-]	2,330	2,159	171	-	1
0020	2.070		idge Deck Repair VE BR-STATE	Develop	200	5	-	-	-	-]	425	394	31	-	
TATE OF IDAHO	\ /			Right Of Way		-	-	-	-	-	-	-	-		
iis project will	provide bridg	e deck	preservation and pre	eventative ma	intenance t	o the b	ridges, br	idge appr	oaches a	nd guar	drail in va	rious locat	tions thro	ughout	

District 1.



Group: Highway Projects (System) Sort: STIP

SUB	JECT TO REVISION	DUE TO REASONS SUCI	H AS FUNDING,	OBLIGATION	LIMITATION	ON, PROJ	ECT SCOP	E, COST, AI	ND POLI	CY/REGULA	TION/RULE (	CHANGES		
Route, Location		Distric	t	Scheduled Cos	•			atch)		Lifetim	e Direct Cost	s All Prograi	ms	
Key No. Mileposts	Work, Detail				See AvP f	or dollar units								
Sponsor	Program	Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
SH 41, MULLAN AVE T			Construct	-	400	6,150	4,650	-	-	12,700	11,768	932	-	1
<b>19682</b> MP 0.4 - 2.5	RECONST/RE	EALIGN, Plant Mix Pavem	Develop	50	-	800	-	-	-	3,250	3,011	239	-	Р
STATE OF IDAHO (ITD	) RESTORE	STP	Right Of Way	4,500	-	-	-	-	-	4,500	4,170	330	-	M
SH 41, MULLAN AVE T	O E PRAIRIE AVE, F	POST FALLS 1	Construct	-	-	750	750	-	-	12,700	11,768	932	-	1
MP 0.4 - 2.5	RECONST/RE	ALIGN, Plant Mix Pavem	Develop	-	-	-	-	-	-	3,250	3,011	239	-	Р
STATE OF IDAHO (ITD	) RDSIDE	STP	Right Of Way	-	-	-	-	-	-	4,500	4,170	330	-	M
This project will red	onstruct Hwy-41	from MP 0.400 to M	P 2.500. Impi	rovements i	nclude a	a 4-lane	divided ro	oadway, u	pgradir	ng the sign	al at Prairi	e Ave, ins	talling a	new
signal at 16th Ave, i	ntersection turn	bays and illumination	n, and adding	a shared-us	se path o	on one si	ide of the	highway.						
STC-5750, PINE CR RI	D BRIDGE, SHOSHO	NE CO 1	Construct	-	-	-	-	-	1,437	1,437	1,332	-	105	
<b>19718</b> MP 5.15 - 5.55	BR/APPRS, B	ridge Replacement	Develop	260	-	-	-	-	-	260	241	-	19	В
SHOSHONE COUNTY	BR-LOCAL	BR-LOC	Right Of Way	-	-	-	-	20	-	20	19	-	1	
rusted, abutments damaged.	cracking and its c	oncrete on the south	west wing wa	ıll spalled ex	xposing	rebar. Si	gnificant	scour has	occurr	ed and the	bridge rai	ling has al	so beer	ı
STC-5829, RIVERVIEW	/ DR GUARDRAIL IN	STALLATION, POST 1	Construct	346	-	-	-	-	-	346	346	-	-	1
<b>19749</b> MP 1.27 - 6.06	SAFTY/TRAF	OPER, Metal Guard Rail	Develop	15	-	-	-	-	-	117	117	-	-	
POST FALLS HD	SAFETY (L)	HSIP (L)	Right Of Way	-	-	-	-	-	-	-	-	-	-	
This project will ins	tall guardrail at tl	nree locations along I	Riverview Driv	e within th	e Post F	alls High	way Distr	ict. This w	vill be a	ccomplishe	ed by insta	lling abou	it 650 fe	eet of
guardrail and rough	nly 320 feet of ret	aining wall.												
STC-5711, ST JOE RIV	ER RD PAVEMENT	REHAB, SHOSHONE 1	Construct	30	-	-	-	-	-	4,530	4,197	-	333	
19786 MP 34.111 - 4	6.394 RESRF/REST	O&REHAB, Pavement Re	Develop	-	-	-	-	-	-	470	436	-	34	
SHOSHONE COUNTY	FLAP	FLAP	Right Of Way	-	-	-	-	-	-	-	-	-	-	
Rehabilitate the roa	adway and impro	ve public safety by su	ibgrade repai	r, pavemen	t repair,	guardra	il installa	tion, guar	drail re	pair, and p	avement r	nilling cov	ered wi	ith a
hot mix asphalt ove	rlay.				•									
STC-5762, BUNCO RO		S, LAKES HD 1	Construct	-	-	1,860	_	-	-	1,860	1,723	-	137	
<b>19787</b> MP 100 - 100.	706 RESRF/REST	O&REHAB, Pavement Re	Develop	178	122	_	-	-	-	300	278	-	22	
LAKES HD	FLAP	FLAP	Right Of Way	-	-	-	-	-	-	-	-	-	-	
Improve safety and	preserve the pay	vement on Bunco Rd.	The project	begins just v	west of	the inter	section o	f Hatch Ro	d. and e	nds at the	USFS park	ing lot.		
SH 57, PRIEST RIVER	· · · · · · · · · · · · · · · · · · ·		Construct	-	191	-	-	-	-	191	177	14	-	
<b>19794</b> MP 8.364 - 8.3	SAFTY/TRAF	OPER, Miscellaneous Imp	Develop	5	_	-	-	-	-	5	5	-	-	
STATE OF IDAHO (ITD		FLAP	Right Of Way	-	-	-	-	-	-	-	-	-	-	
Increase the length	and width of the	SH-57 pullout used f	or parking an	d accessing	the For	est Servi	ce angler	access an	nd light	watercraft	: launch sit	e on the F	riest Ri	ver.
8***			, , ,	0			0 -		J ·					



Group: Highway Projects (System)

Sponsor			District												
Sponsor	Milenosts \		Biotirio	. 5	cheduled Cos	sts (Dollars		ids with Ma	tch)		Lifetime	e Direct Cos	ts All Prograi	ms	
	Will openio .	Vork, Detail				See AvP for	dollar units								
OFFEVE EV		Program	Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
OFF313, F1	Y18 LAKE PEND	OREILLE D84 SF		Construct	25	-	-	-	-	-	25	23	-	2	
19825	MP 0 - 0	ENV PRESV, Tr	•	Develop	-	-	-	-	-	-	-	-	-	-	
MISCELLAN	NEOUS	TAP	TAP-RURAL	Right Of Way	-	-	-	-	-	-	-	-	-	-	
The Safe R	Routes to Scho	ools Coordinate	or project will work	with students	, parents, s	school sta	aff, local a	advocacy	groups,	law enf	orcement,	and city	officials to	promo	te
		school safely.													
STATE, FY1	18 D1 SEALCOA	TS	1	Construct	1,842	-	-	-	-	-	1,842	-	1,842	-	
19829	MP 0 - 0	PM, Seal Coat		Develop	25	-	-	-	-	-	25	-	25	-	Р
STATE OF I	IDAHO (ITD)	PAVE	ST	Right Of Way	-	-	-	-	-	-	-	-	-	-	(
The projec	ct US 95, FY20	D1 US 95 SEA	LCOATS preserves t	he pavement o	on US-95 f	rom MP 4	186.3 San	nuels Rd	to MP 50	)5.3 Pin	e Island Ro	d., and MF	515.5 ne	ar Camp	Nine
Rd. MP 52	21.9 JCT SH-1.	Work would in	nclude a seal coat ar	nd pavement n	narkings.										
OFFSYS, CO	OLBURN-CULVE	ER UPRR RRX, BO	ONNER CO 1	Construct	-	-	-	410	-	-	410	369	-	41	
19833	MP 8.247 - 8.247	SAFTY/TRAF O	PER, Railroad Gates	Develop	15	-	-	-	-	-	15	14	-	2	
BONNER CO	COUNTY	RAIL	FED RRX	Right Of Way	-	-	-	-	-	-	-	-	-	-	
This projec	ct will install g	gates, warning	signs and insulated	concrete plan	king at MF	8.247 to	enhance	safety fo	or travele	ers on C	Colburn Cu	lver Rd.			
STC-5801, (	CROSSPORT RI	& COW CR RD	GUARDRAIL 1	Construct	-	181	-	-	-	-	181	168	-	13	
19846	MP 100 - 100.75	SAFTY/TRAF O	PER, Metal Guard Rail	Develop	48	-	-	-	-	-	48	44	-	4	
BOUNDARY	Y COUNTY	SAFETY (L)	HSIP (L)	Right Of Way	-	-	-	-	-	-	-	-	-	-	
This project	ct will install g	guardrail to add	dress overturns and	head on accid	lents on th	ne outside	curves.	The proj	ect will i	nclude a	analysis to	determin	e if contin	uous	
			uardrail on both sid								•				
SH 6, BENE	EWAH CO LN TO	SANTA JCT	1	Construct	-	-	-	1,280	-	-	1,280	-	1,280	-	
19851	MP 20.286 - 35.055	PM, Seal Coat		Develop	-	-	-	_	-	-	110	-	110	-	Р
STATE OF I	IDAHO (ITD)	PAVE	ST	Right Of Way	-	-	-	-	-	-	-	-	-	-	(
SH 6. BENI	EWAH LINE TO	O SANTA JCT SI	EALCOAT							I					
,			SANTA JCT sealcoat	consists of sea	I coating S	SH 6 from	MP 20.3	to MP 35	5.05 for a	a total c	of 14.7 Ln N	Лiles.			
		ΓΙΟΝ, WORLEY H		Construct	53	-	-	-	-	-	53	49	-	4	1
19864	MP 0 - 0	SAFTY/TRAF O	PER, Signing Improvem	Develop	5	-	_	_	-	-	5	5	-	-	
WORLEY HI	lD .	SAFETY (L)	HSIP (L)	Right Of Way	_	-	-	-	-	-	-	-	-	-	
This projec	ct will utilize t	hree countern	neasures to improve	e safety along	multiple ro	oadwavs a	and inclu	de addin	g: Chevro	ons Sign	ıs. Curve A	dvance W	arning Sig	ns and	
			e expected to impro		•				_	_					
		SS IMPROVEME		Construct	4,625		-	-	-	-	6,915	5,938	977	_	1
			PER, Intersection Impro		-	-	_	_	-	-	1,200	990	210	-	
	IDAHO (ITD)	TCSP	FASTLANE	Right Of Way	_	-	_	_	-	_	520	482	38	-	M



Group: Highway Projects (System)

Route, Location		District		Scheduled C				•			e Direct Cost		ms
Key No. Mileposts	Work, Detail				See AvP fo	r dollar units							
Sponsor	Program	Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other Notes
US 95, N CORRIDOR AC			Construct	455	-	-	-	-	-	6,915	5,938	977	- 1
<b>19883</b> MP 430.318 - 43	39.945 SAFTY/TRAF	OPER, Intersection Impro	Develop	-	-	-	-	-	-	1,200	990	210	-
STATE OF IDAHO (ITD)	TRAFFIC	NH	Right Of Way	520	-	-	-	-	-	520	482	38	- M
US 95, N CORRIDOR AC	CCESS IMPROVEM	ENTS 1	Construct	1,835	-	-	-	-	-	6,915	5,938	977	- 1
MP 430.318 - 43	<sup>39.945</sup> SAFTY/TRAF	OPER, Intersection Impro	Develop	-	-	-	-	-	-	1,200	990	210	-
STATE OF IDAHO (ITD)	FREIGHT	FREIGHT	Right Of Way	-	-	-	-	-	-	520	482	38	- M
This project will prov	vide improved sa	afety, efficiency, and i	reliability of t	he moven	nent of fre	ight and p	people al	ong Hwy	-95 fro	m Ironwoo	od Ave (mi	lepost 430	).318) to
' '		is project will improve	,								•	•	•
		162 crossing conflict p						_	_			_	
•		gnals on ¼ mile spacir				•	•						•
		h crossings at non sigi	_		_								
		-		ections. II	iliprove tu	illing illo	vements	on side s	uleets.	Project w	יווי מוגט וווין	летнети а	uaptive signal
		e path, and upgrade A			22				1				- I
OFFSYS, WALLACE WE			Construct	-	96	-	-	-	-	96	89	-	/
<b>19895</b> MP 0 - 0 WALLACE	ENV PRESV, TAP	TAP-RURAL	Develop	-	-	-	-	-	-	13	12	-	1
			Right Of Way		-					-		-	
	is to improve co	onditions for non-mot	corized travel	at the we	stern end	of Wallac	e. Impro	vements	will in	clude side	walk, cross	ing and si	gnage
improvements.													
STC-5737, E HAYDEN L			Construct	-	250	-	-	-	-	250	232	-	18 1
19906 MP 0 - 0	SAFTY/TRAF	OPER, Metal Guard Rail	Develop	45	-	-	-	-	-	45	42	-	3
LAKES HD	SAFETY (L)	HSIP (L)	Right Of Way	-	-	-	-	-	-	-	-	-	-
This project is a syste	emic approach t	o addressing run off t	the road accid	dents on th	ne East Ha	yden Lake	e Road w	ith the ir	stallati	on of guar	drail and s	houlder v	videning at
various locations arc	ound the lake.												
OFFSYS, FY19 LAKE PE	ND OREILLE D84	SR2S 1	Construct	-	25	-	-	-	-	25	23	-	2
19907 MP 0 - 0	ENV PRESV,		Develop	-	_	-	-	_	-	_	_	_	-
MISCELLANEOUS	TAP	TAP-RURAL	Right Of Way	-	_	-	-	-	-	-	-	-	-
The Safe Routes to S	chools Coordina	ator project will work	with student	s narents	school st	aff local a	advocacy	grouns	law en	forcement	and city o	officials to	promote
walking and bicycling			viiii staaciit	o, parerres,	, 5011001 50	a 11 , 10 ca 1 c	aurocacy	P. cabo)			, arra city c	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	promote
STC-5739, MAINE ST PA			Construct	254					ı	254	229		25 1
· ·		Bicycle/Pedestrian/Equest		204	_	_	_	_		46	41	-	5
SPIRIT LAKE	TAP	TAP-RURAL	Right Of Way		_	_	_	_		40	71	-	<u> </u>
			J ,	a a a a a l i c = ::	المالية المالية	01 10 100 0 10 ± -	ا عبديد ا	م ما <del>د</del> م	ا امصما	ا عربی ا	d	- اعممهای دا -	na tha 1000
		nulti-use path and adj									a way. Cur	rently alo	ng the 1800.
project corridor ther	e is only a small	portion that has a sid	dewalk howe	ver it is in	disrepair a	and has be	een iden	itied as a	a satety	concern.			



Group: Highway Projects (System) Sort: STIP

Sponsor  US 95, LABROS 19916 MP STATE OF IDA US 95, LABROS MP STATE OF IDA This project v improvemento allow peop I 90, COMPRES 19918 MP STATE OF IDA I 90, ELIZABET	DSSE HILL ST 2 505 - 506.25 AHO (ITD) DSSE HILL ST 2 505 - 506.25 AHO (ITD) Will improvents will be a ple with discorded by 65.359 - 65.359 AHO (ITD)	RESRF/RESTO RESTORE TO ALDERSON RESRF/RESTO RDSIDE TO Safety and recomplished to sabilities more \$4 65, SHOSHONE BR/APPRS, Bri EARLY	D&REHAB, Pavement Re ST LN, BONNERS FER 1 D&REHAB, Pavement Re ST mobility on Hwy-95 ir by expanding the two e access.	Right Of Way Construct Develop Right Of Way		2019 - - - - - - - ilepost !		three lan	es and a	•	-	•		- - - - -	P M P M
US 95, LABROS 19916 MP STATE OF IDA US 95, LABROS MP STATE OF IDA This project v improvemento allow peop I 90, COMPRES 19918 MP STATE OF IDA	e 505 - 506.25 AHO (ITD) PSSE HILL ST P 505 - 506.25 AHO (ITD) Will improve Posts will be a Ple with dis PSSOR RD ICA P 65.359 - 65.359 AHO (ITD)	TO ALDERSON RESRF/RESTO RESTORE TO ALDERSON RESRF/RESTO RDSIDE TO Safety and recomplished losabilities more to 65, SHOSHONE BR/APPRS, Bride	LN, BONNERS FER 1 D&REHAB, Pavement Re ST LN, BONNERS FER 1 D&REHAB, Pavement Re ST mobility on Hwy-95 ir by expanding the two e access. E CO 1 idge Replacement	Construct Develop Right Of Way Construct Develop Right Of Way  Bonners Ferr Clane roadwa	- - - - - y from (m y in the bu	ilepost !	4,911 - - 1,299 - - 505) up tharea, into	rough Hy three lan	- - - - - wy-2 (mi es and a	lepost 50	6,210 725 240 6,210 725 240 06.25). The	- - - - e safety an s. Also side	6,210 725 240 6,210 725 240 ad mobility	- - - - -	P M P M
STATE OF IDA US 95, LABROS MP STATE OF IDA This project v improvemen to allow peop I 90, COMPRES 19918 MP STATE OF IDA	e 505 - 506.25 AHO (ITD) PSSE HILL ST P 505 - 506.25 AHO (ITD) Will improve Posts will be a Ple with dis PSSOR RD ICA P 65.359 - 65.359 AHO (ITD)	RESRF/RESTO RESTORE TO ALDERSON RESRF/RESTO RDSIDE TO Safety and recomplished to sabilities more \$4 65, SHOSHONE BR/APPRS, Bri EARLY	D&REHAB, Pavement Re ST LN, BONNERS FER 1 D&REHAB, Pavement Re ST mobility on Hwy-95 in by expanding the two expanding the two expanding the two expanding the two expanding the two expanding the two	Develop Right Of Way Construct Develop Right Of Way  Bonners Ferr Clane roadwa	y in the bu	isiness a	1,299 - - 505) up tharea, into	three lan	es and a	dding bio	725 240 6,210 725 240 06.25). The	s. Also side	725 240 6,210 725 240 ad mobility ewalks will	-	
STATE OF IDA US 95, LABROS MP STATE OF IDA This project v improvemen to allow peop I 90, COMPRES 19918 MP STATE OF IDA I 90, ELIZABET	AHO (ITD)  POSSE HILL ST  POSSE 506.25  AHO (ITD)  Will improve  AHO will be a  Ple with dia  SSOR RD ICA  POSSESSESSESSESSESSESSESSESSESSESSESSESSE	RESTORE TO ALDERSON RESRF/RESTO RDSIDE e safety and r ccomplished l sabilities more # 65, SHOSHONE BR/APPRS, Bri EARLY	ST LN, BONNERS FER 1 D&REHAB, Pavement Re ST mobility on Hwy-95 in by expanding the two e access. E CO 1 idge Replacement	Right Of Way Construct Develop Right Of Way  Bonners Ferr clane roadwa  Construct Develop	y in the bu	isiness a	- - 505) up th area, into -	three lan	es and a	dding bio	240 6,210 725 240 06.25). The	s. Also side	240 6,210 725 240 ad mobility walks will	-	
US 95, LABROS MP STATE OF IDA This project v improvemento allow peop I 90, COMPRES 19918 MP STATE OF IDA I 90, ELIZABET	PSSE HILL ST P 505 - 506.25 AHO (ITD) will improvents will be a ple with dis SSOR RD ICA P 65.359 - 65.359 AHO (ITD)	TO ALDERSON RESRF/RESTO RDSIDE e safety and r ccomplished l sabilities more # 65, SHOSHONE BR/APPRS, Bri EARLY	LN, BONNERS FER 1 D&REHAB, Pavement Re ST mobility on Hwy-95 in by expanding the two e access. E CO 1 idge Replacement	Construct Develop Right Of Way  Bonners Ferr collane roadwa  Construct Develop	y in the bu	isiness a	- - 505) up th area, into -	three lan	es and a	dding bio	6,210 725 240 06.25). The	s. Also side	6,210 725 240 ad mobility walks will	-	
MP STATE OF IDA This project v improvemento allow peop I 90, COMPRES 19918 MP STATE OF IDA I 90, ELIZABET	will improvate will be a ple with dis SSOR RD IC: 2 65:359 - 65:359	RESRF/RESTO RDSIDE e safety and r ccomplished l sabilities more # 65, SHOSHONE BR/APPRS, Bri EARLY	D&REHAB, Pavement Re ST mobility on Hwy-95 ir by expanding the two e access. E CO 1 idge Replacement	Develop Right Of Way Bonners Ferro Jane roadwa Construct Develop	y in the bu	isiness a	- - 505) up th area, into -	three lan	es and a	dding bio	725 240 06.25). The cycle lanes	s. Also side	725 240 ad mobility walks will	-	
STATE OF IDA This project v improvemento allow peop I 90, COMPRES 19918 MP STATE OF IDA I 90, ELIZABET	will improvats will be a ple with dissipple with dissipple 65.359 - 65.359	RDSIDE e safety and r ccomplished l sabilities more # 65, SHOSHONE BR/APPRS, Bri EARLY	ST mobility on Hwy-95 in by expanding the two expansions.  The contract of the contrac	Right Of Way  Bonners Ferro  lane roadwa  Construct  Develop	y in the bu	isiness a	area, into	three lan	es and a	dding bio	240 06.25). The cycle lanes	s. Also side	240 nd mobility walks will	-	
This project vimprovement to allow people 190, COMPRES 19918 MP STATE OF IDA	will improvents will be a ple with dis SSOR RD IC: 9 65.359 - 65.359 AHO (ITD)	e safety and r ccomplished l sabilities more # 65, SHOSHONE BR/APPRS, Bri EARLY	mobility on Hwy-95 in by expanding the two e access. E CO 1 idge Replacement	n Bonners Ferro lane roadwa Construct Develop	y in the bu	isiness a	area, into	three lan	es and a	dding bio	06.25). The	s. Also side	nd mobility walks will	-	
improvemen to allow peop I 90, COMPRES 19918 MP STATE OF IDA I 90, ELIZABET	nts will be a ple with dis SSOR RD IC 0 65.359 - 65.359 AHO (ITD)	ccomplished   sabilities more # 65, SHOSHONE BR/APPRS, Bri EARLY	by expanding the two e access. E CO 1 idge Replacement	Construct Develop	y in the bu	isiness a	area, into	three lan	es and a	dding bio	cycle lanes	s. Also side	walks will	-	lated
improvemen to allow peop I 90, COMPRES 19918 MP STATE OF IDA I 90, ELIZABET	nts will be a ple with dis SSOR RD IC 0 65.359 - 65.359 AHO (ITD)	ccomplished   sabilities more # 65, SHOSHONE BR/APPRS, Bri EARLY	by expanding the two e access. E CO 1 idge Replacement	Construct Develop	y in the bu	isiness a	area, into	three lan	es and a	dding bio	cycle lanes	s. Also side	walks will	-	lated
to allow peop I 90, COMPRES 19918 MP STATE OF IDA I 90, ELIZABET	ple with dis SSOR RD IC7 065.359 - 65.359 AHO (ITD)	sabilities more # 65, SHOSHONE BR/APPRS, Bri EARLY	e access. E CO 1 idge Replacement	Construct Develop	-	-	-	-		ŭ	•			-	
I 90, COMPRES 19918 MP STATE OF IDA I 90, ELIZABET	SSOR RD IC; 65.359 - 65.359 AHO (ITD)	# 65, SHOSHONE BR/APPRS, Bri EARLY	E CO 1 idge Replacement	Develop	- 50	- 50	- 50	-	-	Unfunded	11,000	10,150	850	-	
19918 MP STATE OF IDA I 90, ELIZABET	° 65.359 - 65.359 AHO (ITD)	BR/APPRS, Bri EARLY	idge Replacement	·	50	50	50				,	-,			
I 90, ELIZABET	,	EARLY	•	·			50	50	-	200	400	369	31	-	l
•	TH PARK OP	756 SHUSHUNI		Right Of Way	-	-	-	_	-	_	_	_	_	-	W
-		700. OHOOHON	E CO 1	Construct	-	_	_	6,050	5,000	-	11,050	10,196	854	-	2
1 13340 ''''	51.956 - 51.957		idge Replacement	Develop	100	50	-	-	-	-	600	554	46	-	В
STATE OF IDA	AHO (ITD)	BR-RESTOR		Right Of Way	-	_	-	-	_	-	_	_	_	-	W
This project v	will replace	the I-90 Fliza	beth Park structure i	n order to imr	rove safe	tv and ir	ncrease th	ne vertica	l clearar	ce. The	existing st	ructure cu	irrently ha	as many	,
			palls and cracks, expo								_				
			variable raised profi			_			-	•				100. 1110	11000,
Ü		F RRX, POST FA	•	Construct	-	-	-	-	17.0100	369	369	342	<del>-</del>	27	1
*	7 1.414 - 1.414			Develop	_	_	_	105	_	-	105	97	_	8	ľ
POST FALLS H		URB		Right Of Way	_	_	_	-	_	_	-	-	_	-	l
			oaches to the crossir		and the I	DNICE hr	anch line	convina D	oct Falle						
		R RRX, BONNER		Construct	. and the i	ווא זכוום	410	serving P	USL Falls.	I	410	369		41	
-	2 106.27 - 106.27			Develop	-	-	410	-	-	-	15	15	-	41	l
BONNER COU		RAIL		Right Of Way	_			_	_		- 13	-	_	_	
					I.: + N 4 F	100 27			£	-1	C-II- D-I				<u> </u>
			g signs and insulated		king at ivii		to ennar	ice sarety	for trav	elers on					
SH 41, UPRR, I				Construct	-	600	-	-	-	-	600	540	-	60	1
20002	9 3.93 - 3.93			Develop	15	-	-	-	-	-	15	14	-	2	
POST FALLS		RAIL		Right Of Way	-	-	-	-	-	-	-	-	-	-	<u> </u>
		IILL ROAD SEAL		Construct	-	-	400	-	-	-	400	-	400	-	1
2000.	9 5.58 - 11.8	PM, Seal Coat		Develop	-	-	-	-	-	-	50	-	50	-	İ
STATE OF IDA	, ,	PAVE	ST H 1 from milepost 0	Right Of Way	-	-	-	-	-	-	-	-	-	-	<u> </u>



Group: Highway Projects (System)

SUBJEC	CT TO REVISION	DUE TO REASONS SUC	H AS FUNDING, O	BLIGATION	LIMITATIO	N, PROJE	CT SCOPE	E, COST, A	AND POLI					
Route, Location		Distric	t Sc	cheduled Cos	`		nds with Ma	atch)		Lifetim	e Direct Cost	s All Progra	ms	
Key No. Mileposts	Work, Detail		_		See AvP for	dollar units								
Sponsor	Program	Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
US 95, SH 41, FY21 D1 SE	EALCOATS	1	Construct	-	-	-	3,875	-	-	3,875	-	3,875	-	
<b>20035</b> MP 0 - 0	PM, Seal Coat		Develop	-	-	-	-	-	-	310	-	310	-	Р
STATE OF IDAHO (ITD)	PAVE	ST	Right Of Way	-	-	-	-	-	-	-	-	-	-	(
The project US 95, FY2	21 D1 US 95 an	d SH 41 SEALCOATS	oreserves the p	avement o	on US-95	MP 435	.026 Dak	ota Ave.	to MP 4	54 end of	Granite Hi	ll passing	lane. SI	H 41
from MP 18.1 SH41/SI													,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
STC-5727, RAMSEY RD; (			Construct	-	-	-	-	-	500	3,800	3,508		292	1
	9 NEW RTE, Gra		Develop	_	_	_	_	_	-	497	461	_	36	ľ
LAKES HD	FED RRX	FED RRX	Right Of Way	_	_	_	_	_		100	93	_	7	М
STC-5727, RAMSEY RD; (			Construct						3,300	3,800	3,508		292	1
MP 23.011 - 23.51		ade Separations	Develop	-	-	-	-	-	3,300	3,800 497	3,506 461	-	36	
LAKES HD		(L) STP-RURAL	Right Of Way	-	-	-	-	100	_	100	93	-	7	N.A
		• •	,		-									IVI
This project between			ated near the C	City of Atho	ol in Koot	enai Cou	unty. De	velopme	ent and o	construction	n of a grad	de separa	tion rail	Iroad
crossing with a 2-lane,	, 4-span bridge	is planned.												
STC-5750, W FK PINE CR	RD BR, SHOSHO	NE CO 1	Construct	-	-	-	-	-	1,826	1,826	1,692	-	134	
<b>20039</b> MP 102.789 - 103.	<sup>189</sup> BR/APPRS, Bi	idge Replacement	Develop	281	-	-	-	-	-	281	260	-	21	
SHOSHONE COUNTY	BR-LOCAL	STP-RURAL	Right Of Way	-	-	-	-	-	-	-	-	-	-	
The West Fork Pine Cr	eek Road Brids	ge over Pine Creek pr	oiect is located	near the	Citv of Pi	nehurst	in Shosh	one Cou	ntv and	includes re	eplacemen	t of the e	xisting	single-
span concrete bridge.		, , , , , , , , , , , , , , , , , , , ,	,		- /				-,				0	0
STATE. FY21 D1 ADA IMP	PROVEMENTS	1	Construct			_	415		_	415		415		
20048 MP 0 - 0		OPER, Sidewalk	Develop	90			- 10			90		90		
STATE OF IDAHO (ITD)	TRAFFIC	ST	Right Of Way	-						-		-		
` ,			,	1	C		• 1	-						
This project will increa	•	strict 1 by funding im	iprovements to	pedestria	n facilitie	es such a	is sidewa	ilks, cros	s-walks	and curbs	to make tr	iem more	access	ible to
people with disabilitie														
OFFSYS, IDAHO ST TO B			Construct	-	396	-	-	-	-	396	367	-	29	1
<b>20085</b> MP 0 - 0	ENV PRESV, I	Bicycle/Pedestrian/Equest		101	-	-	-	-	-	101	93	-	7	
POST FALLS	TAP	TAP-URBAN	Right Of Way	-	-	-	-	-	-	-	-	-	-	
This project will provide	de pedestrian f	acilities from Idaho S	St. to Bay St. Th	nis location	is limite	d in ped	estrian a	ccess as	190 split	s the City	of Post Fal	ls into no	rth/sou	th
portions with few other	•		•			•			•	•			-	
mobility needs to acce	•		•		•					00.000.07			0	76
STC-1697, FRENCH GULO			Construct	ai opportui					1,463	1,463	1,356		107	1
20094 MP 12.91 - 16.33		O&REHAB, Resurfacing	Develop	-	225	-	-	-	1,403	225	208	-	107	[
EASTSIDE HD Number 3		(L) STP-RURAL	Right Of Way	-	223	-	-	-		223	200	-	17	
		,												<u> </u>
This project is located	,			•		_				, .		arkings an	d addit	ional
safety features includi	ng signs and g	uardrail, when appro	priate, to provi	ide signific	ant impr	ovemen	ts to the	safety a	nd cond	itions of th	is road.			



Group: Highway Projects (System) Sort: STIP

	SUBJE	CT TO REVISION	I DUE TO REASON	S SUCH	HAS FUNDING, C	DBLIGATION	LIMITATI	ON, PROJE	CT SCOPE	, COST, AN	ND POLI	CY/REGULA	TION/RULE	CHANGES		
Route, Loc	cation			District	S	cheduled Cos	•		inds with Ma	tch)		Lifetim	e Direct Cos	ts All Prograi	ms	
Key No.	Mileposts	Work, Detail					See AvP	for dollar units								
Sponsor		Program	Fund		Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
SH 41, E			D, KOOTENAI CO	1	Construct	-	300	5,900	5,300	-	-	11,500	10,656	844	-	1
20098	MP 2.5 - 5.4	RECONST/R	EALIGN, Plant Mix I		-	150	100	-	-	-	-	810	751	59	-	Р
STATE O	F IDAHO (ITD)	CPCTY	STP		Right Of Way	100	800	-	-	-	-	900	834	66	-	
This pro	ject will recor	struct SH-41 f	rom MP 2.500 t	o MP !	5.400. Improv	ements in	clude a	4-lane div	ided road	way, upg	grading	the signal	at Hayde	n Ave, inst	alling a	new
signal at	: Wyoming Av	e, upgrading a	RR crossing sig	nal, int	tersection turr	n bays and	illumina	ation, and	d adding a	shared-u	ise pat	h on one si	ide of the	highway.		
		O BOEKEL RD, I			Construct	300	-	2,250	2,250	-	_	4,800	4,448	352	-	1
20120	MP 5.5 - 6.5		EALIGN, Plant Mix I	avem	Develop	250	-	- -	-	-	_	800	741	59	-	Р
STATE O	F IDAHO (ITD)	SAFETY	HSIP		Right Of Way	900	-	-	-	-	-	900	834	66	-	
This pro	iect will recor	struct SH-41 f	rom MP 5.500 t	o MP (	6.500. Improv	ements in	clude a	4-lane div	ided road	way. upg	rading	the signal	at Boekel	Ave. insta	lling a r	new
	-		n bays and illum		•						-	, the oldinar	at Bocker	, , , , , , , , , , , , , , , , , , , ,	6 a .	
		ASS, SANDPOIN	•		Construct	a situica c	Joe pati	1,250	-	- Ingriway		1,286		1,286	_	
20121	MP 475.1 - 475.8		ı EALIGN, Bridge Ver					1,230				210		210		P
_	F IDAHO (ITD)	RESTORE	ST	ticai Oi	Right Of Way	_			_	_		210	_	210	_	M G
		ASS, SANDPOIN		1	Construct			36				1,286		1,286		
03 Z, BN	MP 475.1 - 475.8	*	ı EALIGN, Bridge Ver			_		-	_	-		210	_	210		D
STATE O	F IDAHO (ITD)	RDSIDE	ST		Right Of Way	_			_	_		210	_	210		M G
	` '						7 ::::	et IIC 3 +		المام المام		منمما لممنم	h + u o o + u i o +	ion alaana	f 1	4 -
			ASS CLEARANCE	INPRO	velvieni reco	mstructs o.	/ miles	01 03-2 (	o correct i	ne veru	lai ove	mead neig	nt restrict	ion clearai	ice oi 1	4.5
	current standa				la						0.010	0.010				
			IRIE AVE, DALTON			-	-	-	-	-	3,916	3,916	3,629	-	287	1
20134	MP 13.559 - 15.08		FO&REHAB, Pavem	ient Re		-	-	-	375	-	_	375	347	-	28	
	GARDENS	URB	STP-U		Right Of Way	-	-	-	-	56	-	56	52	-	4	
	-		d to current des	sign sta	andards and m	neet FHWA	ADA re	quireme	nts. The p	roject is	being o	cooperative	ely funded	l by the Cit	ies of	
, .		ens, and Coeui														
OFFSYS,	MOUNTAIN VIE	W DR BNSF RRX	(, BONNER CO	1	Construct	-	-	410	-	-	-	410	369	-	41	
20164	MP 101.425 - 101	425 SAFTY/TRAF	OPER, Railroad Ga		Develop	-	-	-	-	-	-	15	15	-	-	
BONNER	COUNTY	RAIL	FED RRX		Right Of Way	-	-	-	-	-	-	1	-	-	-	
This pro	ject will instal	l gates, warnii	ng signs and inst	ılated	concrete plan	king at MP	101.42	5 to enha	nce safety	, for trav	elers o	n Mountai	n View Dr	•		
		23 ADA RAMPS			Construct	59	-	-	-	-	_	59	-	59	-	1
20181	MP 0 - 0	SAFTY/TRAF	OPER, Sidewalk		Develop	_	-	-	-	-	-	-	-	-	-	
POST FA	LLS	OPS	ST		Right Of Way	-	-	-	-	-	-	-	-	-	-	
This pro	iect will const	ruct various A	DA ramps along	I-90B	in Post Falls.						J					
			HIPSEAL, EASTSI		Construct	_	92	_	_	_	_	92	85	_	7	1
<b>20194</b>	MP 0 - 0		OPER, Metal Guar		Develop	35	-	_	_	_	_	35	32	_	3	
	E HD Number 3	SAFETY (L)			Right Of Way	-		_	_	_	_	-	-	_	-	
_,		O/ 11 Z 1 1 (L)	, (2)		g. it or may											



Group: Highway Projects (System)

Route, Location	JI TO REVISION L	DUE TO REASONS SUCI	1	Scheduled Co					D POLIC		Direct Cost		me	l
Key No. Mileposts	Work, Detail	Distric	1	oricadica ot	`	or dollar units	as with the	itori)		Lilouin	Direct Cost	3 All 1 Togral	113	
Sponsor	Program	Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Note
This project will be chi	p sealed to imp	rove the pavement	friction and ve	ehicle con	trol on th	e roadwa	y along v	vith a sho	rt secti	on of guar	drail in a d	urve. The	chip s	eal
afety countermeasur		•								_				
LOCAL, FY21 KMPO METI	RO PLANNING	1	Construct	-	-	-	-	-	-	-	-	-	-	1
<b>20198</b> MP 0 - 0	PLAN/STUDY,	Planning/Transportation	Develop	-	-	-	235	-	-	235	218	-	17	
KOOTENAI METROPOLIT	AN MET	MET	Right Of Way	-	-	-	-	-	-	-	-	-	-	
Metropolitan planning	organization (	MPO) planning fund	s from the Fed	deral High	way Admi	inistratior	and Fed	deral Trans	sit Adn	ninistratio	n which ar	e included	d in the	
Jnified Planning and \	Vork Program.	The projects provide	e transportation	on plannin	ng services	s to region	٦.							
OFFSYS, CAMP EASTON	,		Construct	251	-	-	-	-	-	251	210	-	41	1
<b>20205</b> MP 0 - 0	ENV PRESV, G	rade Separations	Develop	-	-	-	-	-	-	24	20	-	4	
EASTSIDE HD Number 3	TAP	TAP-RURAL	Right Of Way	-	-	-	-	-	-	-	-	-	-	
The Camp Easton Pede	estrian Undercr	ossing project will c	onstruct a peo	destrian tu	innel on t	he existin	g trail be	tween the	e two s	ides of Ca	mp Eastor	and elim	inate th	ne at-
grade highway crossin	g, virtually elim	inating the potentia	I for pedestria	an-vehicle	accidents	S.								
OFFSYS, RAPID LIGHTNII			Construct	-	-	-	-	-	1,655	1,655	1,534	-	121	
	<sup>865</sup> BR/APPRS, Bri		Develop	-	255	-	-	-	-	255	236	-	19	
BONNER COUNTY	BR-OFF	BR-OFF	Right Of Way	-	-	-	-	-	-	-	-	-	-	
The Rapid Lightning Cr	eek Bridge #5 F	Replacement project	t is located nea	ar the City	of Sandp	oint in Bo	nner Co	unty and i	nclude	s replacen	nent of the	e deficient	bridge	with
eplacement of the ap	proach guardra	il along with new br	idge railing.											
SMA-7895, KOOTENAI CU	TOFF RD PED IMI	PRV, PONDERAY 1	Construct	-	93	-	-	-	-	93	86	-	7	
<b>20211</b> MP 100.5 - 100.84		PER, Intersection Impro	· ·	30	-	-	-	-	-	30	28	-	2	
PONDERAY	SAFETY (L)	HSIP (L)	Right Of Way	-	-	-	-	-	-	-	-	-	-	
he project will add Re		-			•		_	tenai Cuto	off Roa	d. Each of	these cro	ssing area	s will a	lso
ave thermoplastic cro			higher visibilit	ty for both	n pedestri	ans and d	rivers.							
STC-5804, DEEP CR LOO	•		Construct	-	-	-	-	-	1,178	1,178	1,092	-	86	
<b>20215</b> MP 0 - 3.056		&REHAB, Resurfacing	Develop	-	182	-	-	-	-	364	337	-	27	
BOUNDARY COUNTY	STP-RURAL (	(L) STP-RURAL	Right Of Way	-	-	-	-	-	-	-	-	-	-	
his project is located	near the City o	f Naples and the City	y of Bonners F	erry in Bo	undary Co	ounty and	consists	of a thick	overla	y along th	is roadwa	y as the e	xisting ı	road
as become rough and	d uneven from	the weather and hea	avy truck traffi	ic during t	he hot su	mmer mo	nths. Th	is applica	tion wi	ll address	areas of ru	utting as v	vell as e	edge
racking and physical (	damage.													
STATE, FY21 D1 BRIDGE	REPAIRS	1	Construct	-	-	-	2,850	-	-	2,850	2,641	209	-	
<b>20218</b> MP 0 - 0	BR/APPRS, Bri	dge Deck Repair	Develop	205	5	-	-	-	-	420	389	31	-	
STATE OF IDAHO (ITD)	BR-PRESER\	/E STP	Right Of Way				-	-						
his project will provid	le bridge deck ¡	preservation and pre	eventative ma	intenance	to the br	idges, brid	dge appr	oaches an	nd guar	drail in va	rious locat	ions thro	ughout	

District 1.



Group: Highway Projects (System) Sort: STIP

SUBJECT TO REVISION DUE TO REA	ASONS SUCH AS FUNDING	, OBLIGATION L	LIMITATIO	N, PROJE	CT SCOPE	, COST, AI	ND POLI	CY/REGULA	TION/RULE (	CHANGES		
Route, Location	District	Scheduled Cost	s (Dollars	in Thousar	ids with Ma	tch)		Lifetim	e Direct Cost	s All Progra	ms	
Key No. Mileposts Work, Detail			See AvP for	dollar units								
Sponsor Program Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
STC-5705, BENEWAH CR RD SAFETY AUDIT	1 Construct	-	-	-	-	-	-	-	-	-	-	
<b>20223</b> MP 0 - 19.866 SAFTY/TRAF OPER, Safet		36	-	-	-	-	-	36	33	-	3	
BENEWAH COUNTY SAFETY (L) HSIP (I	L) Right Of Way	-	-	-	-	-	-	-	-	-	-	
The study and analysis along a 20 mile long cro	ss-county collector roa	dway to help	the Cou	nty iden	tify and p	rioritize	improv	ements wi	ith the gre	atest impa	act to	
improve safety by guiding how to best invest ti	me and funding for pro	posed impro	vements	j.								
STATE, FY23 D1 SEALCOATS	1 Construct	-	-	-	-	-	5,050	5,050	-	5,050	-	
<b>20237</b> MP 0 - 0 PM, Seal Coat	Develop	-	-	-	-	-	320	320	-	320	-	Р
STATE OF IDAHO (ITD) PAVE ST	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This project preserves the pavement on US-95	from MP 378.7 Sanders	Rd to MP 39	98.6 Ben	ewah Co	unty Line	, from N	1P 404.	1 W. Conkl	ling Rd to I	MP 421.2	W. Kidd	
Island bay Rd., and MP 507.8 city of Bonners Fe					•	-			O			
I 90, DIVISION ST IC OPASS, KELLOGG	1 Construct	-	-	-	-	6.050	5.000	11,050	10,196	854	-	2
<b>20244</b> MP 50.544 - 50.545 BR/APPRS, Bridge Replace		600	50	_	_	-	-	1,100	1,015	85	-	В
STATE OF IDAHO (ITD) BR-RESTORE IM	Right Of Way	-	_	-	-	-	_	-	-	-	-	WG
This project will replace the I-90 Division Street	t structures in order to	improve safe	ty and in	crease t	he vertica	al clearar	nce Th	e existing	structure (	urrently h	nas man	V
deficiencies that include: excessive spalls and o		•	•					_		,		,
wider bridge will be constructed on a variable			_			-	_				icc. Tric	iicv,
STC-5804, DEEP CR LOOP MP 1.1, BOUNDARY CO	1 Construct	.s current sta	iluai us a	819	IIIIIIIIIIIII	17.0 166	vertice	904	844	,	60	
20319 MP 1.1 - 1.1 RESRF/RESTO&REHAB, F		-	-	247	-	-	-	247	229	-	18	
BOUNDARY COUNTY ER-PERM (L) ER 17.	•			241		_		241		_	10	
( )	,			مماده خامم	u o o di i i o i	ما ما ده م						
Temporarily repaired ~200' of roadway slump		ck and paven	ient to n		roadway	passible	2.	4.404	4.004	00	1	0
SH 5, EMERGENCY REPAIR MP 5.8, BENEWAH CO	1 Construct	-	-	942	-	-	-	1,161	1,091	69	-	2
11200110171121121011711000		-	-	188	-	-	-	188	175	14	-	
STATE OF IDAHO (ITD) ER-PERM ER 17.	9 ,	<del>-</del>	-	-		-		-		-	-	
Construct a rock shear key down to bedrock ap	·	y down the so	outhern	slope of	the highv	vay with	a rock	fill up to to	pp of subgr	ade. Rec	onstruct	t
approx. 400ft of SH5 both lanes with base and												
US 95, EMERGENCY SLOPE REPAIR MP 498, BOUNDA		-	-	2,601	-	-	-	2,601	2,410	191	-	2
<b>20339</b> MP 497.85 - 498.05 ENV PRESV, Roadway Em		-	-	540	-	-	-	540	500	40	-	
STATE OF IDAHO (ITD) ER-PERM ER 17.	1 Right Of Way	-	-	38	-	-	-	38	35	3	-	
Construct a rock inlay/buttress along eastern s	lope of highway approx	. 500 ft. long	and 60 f	ft. up the	slope. F	lorizonta	al drain	s will also l	be installe	d to reduc	e groun	d
water and approx. 1 acre of ROW will need to I	be acquired											
SH 57, EMERGENCY REPAIR MP 1.9, BONNER CO	1 Construct	-	-	378	-	-	-	378	350	28	-	2
20340 MP 1.9 - 2 RESRF/RESTO&REHAB, F	Roadway Em Develop	-	-	94	-	-	-	94	87	7	-	
STATE OF IDAHO (ITD) ER-PERM ER 17.		-	-	_	-	-	-	-	-	-	-	
1	1 -						ļ				I	ı



Group: Highway Projects (System) Sort: STIP

	SUBJE	ECT TO REVISION D	DUE TO REASONS SUC	AS FUNDING	G, OBLIGATION LI	MITATION,	PROJE	CT SCOPE	, COST, AN	ND POLI	CY/REGULA	TION/RULE	CHANGES		
Route, Lo	ocation		Distric	t	Scheduled Costs	`		nds with Ma	tch)		Lifetim	e Direct Cos	sts All Progra	ms	
Key No.	Mileposts	Work, Detail	1			See AvP for do									
Sponsor		Program	Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
Constru	uct a rock inlay	y along western	slope of highway ap	prox. 200 ft.	long and 50ft	up the slo	ope. E	xcavate a	nd remov	ve appr	ox. 100 ft.	of highw	ay shoulde	er and	
reconst	truct with gab	ion wall (4 ft. de	pth), ballast, and pa	vement sec	tion.										
US 95, E		PAIR MP 518, BOU	NDARY CO 1	Construct	-	-	257	-	-	-	257	238	19	-	2
20341	MP 518.35 - 518	5 ENV PRESV, R	toadway Emergency Reli	-	-	-	80	-	-	-	80	74	6	-	
STATE	OF IDAHO (ITD)	ER-PERM	ER 17.1	Right Of Way	-	-	-	-	-	-	-	-	-	-	
Excava	te and remove	approx. 200 ft.	of highway shoulder	r and gabion	n basket wall an	d recons	truct r	iew gabio	n wall (6	ift dept	h), ballast	, and pave	ement sect	tion.	
SH 97, E	EMERGENCY SL	OPE REPAIR MP 67	.4, KOOTENAI 1	Construct	-	-	712	-	-	-	712	660	52	-	1 2
20342	MP 67.4 - 67.6	ENV PRESV, R	toadway Emergency Reli		-	-	224	-	-	-	224	208	16	-	
STATE	OF IDAHO (ITD)	ER-PERM	ER 17.1	Right Of Way	-	-	-	-	-	-	-	-	-	-	
Constru	uct a widened	catchment area	along the eastern sl	ope of the h	nighway for 180	ft. by ex	cavati	ng into th	e slope a	nd buil	ding a wal	I to retain	the toe o	f slope.	This
work w	ill also include	e installing horizo	ontal drains to reduc	e ground w	ater.										
SH 97, E	EMERGENCY RE	PAIR MP 76.90, KO	OTENAI CO 1	Construct	-	-	279	-	-	-	279	259	20	-	1 2
20343	MP 76.9 - 77.05	ENV PRESV, R	toadway Emergency Reli		-	-	123	-	-	-	123	114	9	-	
STATE	OF IDAHO (ITD)	ER-PERM	ER 17.1	Right Of Way	-	-	-	-	-	-	-	-	-	-	
Excavat	te and remove	approx. 200 ft.	of highway shoulder	and reconst	truct with gabio	n wall (8	3 ft. de	pth), ball	ast, and p	oaveme	ent section				
STC-578	83, EASTRIVER I	MP 10, 11, 11.2, BO	NNER COUNTY 1	Construct	-	- 1	,478	-	-	-	1,478	1,370	-	108	
20346	MP 10 - 10	ENV PRESV, R	toadway Emergency Reli	Develop	-	-	308	-	-	-	308	286	-	23	
BONNE	R COUNTY	ER-PERM (L)	ER 17.1	Right Of Way	-	-	59	-	-	-	59	55	-	4	
MP 10;	Slide above tl	he roadway that	covered the roadwa	ay for approx	ximately 150' a	long cent	terline	, MP 11; S	Slide of th	ne road	way emba	ınkment d	n the dow	nhill sid	e for
approx	imately 350'.	MP 11.2; Slide	of the roadway emb	ankment or	n the downhill s	ide for a <sub>l</sub>	pproxi	mately 25	0'. Each	locatio	n slide res	ulted in t	he loss of o	one lane	of
roadwa	ay.														
US 95, J	JCT SH 53 IC, GA	RWOOD RD, UPRR	BR, & FRONTAGE 1	Construct	-	- 7	,575	5,500	-	-	41,275	12,115	29,160	-	1 2
20352	MP 438.4 - 440.2	MAJRWIDN, Pa	avement Rehabilitation &	Develop	75	-	-	-	-	-	4,575	69	4,506	-	
STATE	OF IDAHO (ITD)	BR-RESTORI	E BR-STATE	Right Of Way	200	-	-	-	-	-	8,500	185	8,315	-	M
Extend	the previously	y completed, GA	RVEE funded, corrid	or approx. 1	5 mile north. 1	The proje	ct is co	onsidered	"high im	pact" d	due to the	improven	nents to h	orizonta	l and
vertica	l alignments o	f existing US 95.	Project is funded w	ith Grant Ar	nticipation Reve	nue Veh	icle bo	nds until	repaid vi	a debt	service usi	ng federa	l funds.		
OFFSYS	S, FY24 S GRANI	TE LAKE BNSF RR	K, BONNER CO 1	Construct	-	-	-	-	-	310	310	279	-	31	
20359	MP 100.758 - 10	0.758 SAFTY/TRAF C	PER, Railroad Signals	Develop	-	-	-	-	-	10	10	9	-	1	
BONNE	R COUNTY	RAIL	FED RRX	Right Of Way	-	-	-	-	-	-	-	-	-	-	
Install t	type 1 signal ir	ncluding constan	t warning detection	, planking, a	nd cabinet.		_								
SH 3, M	EADOWHURST I	RD TO HELLS GULO	CH RD, BENEWAH C 1	Construct	-	-	-	-	565	-	565	-	565	-	
20363	MP 87.587 - 95.3	PM, Seal Coat		Develop	-	25	-	-	-	-	25	-	25	-	
STATE	OF IDAHO (ITD)	PAVE	ST	Right Of Way	-	-	-	-	-	-	-	-	-	-]	G
								_		' <del>-</del>				•	



Group: Highway Projects (System) Sort: STIP

Route, Location	UBJECT TO REVIS		Distric	1	Scheduled Cos							e Direct Cos		ms	
Key No. Milepost	,		-			See AvP fo	r dollar units								
Sponsor	Program	Fund	1	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
This project cons	ists of seal coati	ng SH 3 fr	om milepost 8	7.587 milepo	ost 95.331.										
US 2, FY23 PRIEST	RV CITY LIMITS		1	Construct	-	-	-	-	-	1,630	1,790	148	1,642	-	
<b>20365</b> MP 6.894	9.669 RESRF/R	ESTO&REH	AB, Pavement Re	Develop	230	-	-	-	-	-	230	-	230	-	Р
STATE OF IDAHO (	TD) RESTO	RE NI	Ⅎ	Right Of Way	-	-	-	-	-	-	-	-	-	-	M G
US 2, FY23 PRIEST	RV CITY LIMITS		1	Construct	-	-	-	-	-	160	1,790	148	1,642	-	
MP 6.894			AB, Pavement Re		-	-	-	-	-	-	230	-	230	-	Р
STATE OF IDAHO (	TD) RDSIDE	NI	1	Right Of Way	-	-	-	-	-	-	-	-	-	-	M G
This project from	milepost 6.894	to milepo	st 9.669 will p	rovide paver	nent rehabili	tation to	the high	way by C	Overlay a	nd will r	eplace sul	b-standard	d guardrai	l and	
terminals.															
OFFSYS, HEATH L	KE RD BNSF RRX	, BONNER C	0 1	Construct	-	-	-	-	-	-	-	-	-	-	
20366 MP 100.0	2 - 100.075 SAFTY/TI	RAF OPER,	Safety Improveme	Develop	50	-	-	-	-	-	50	45	-	5	
BONNER COUNTY	FED RR	X (L) FE	ED RRX	Right Of Way	-	-	-	-	-	-	-	-	-	-	
Close BNSF cross	ing# 058835B o	n Heath La	ke Rd. in Bonr	ner Co.						-					
SH 53, WA LN TO C				Construct	-	-	-	-	- 1	Unfunded	3,500	3,243	257	-	1
20370 MP 0 - 1.8	MAJRWIE	N, Turn Bay		Develop	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (	TD) EARLY	S	ГР	Right Of Way	-	-	-	-	-	-	-	-	-	-	
SH 1, SPRING HILL	RD TO CANADA B	ORDER, BO	UNDARY CO 1	Construct	-	-	-	-	420	-	420	-	420	-	
20371 MP 5.58 -	PM, Seal	Coat		Develop	-	40	-	-	-	-	40	-	40	-	
STATE OF IDAHO (	TD) PAVE	S	Г	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This project cons	ists of seal coati	ng SH 1 fr	om MP 5.58 m	ilepost 11.18	3.					•					
STC-7219, HUETTE	R RD UPRR RRX, I	POST FALLS	1	Construct	-	-	10	230	-	-	240	216	-	24	1
20378 MP 105.9	6 - 105.916 SAFTY/TI	RAF OPER, I	Railroad Gates	Develop	-	-	10	_	-	-	10	9	-	1	
POST FALLS	RAIL	FE	ED RRX	Right Of Way	-	-	-	-	-	-	-	-	-	-	
Add gates and si	nals.														
STC-5758, 6TH ST;		VALLACE	1	Construct	-	-	-	-	-	1,496	1,496	1,386	110	-	
20383 MP 0.12 -	D.23 BR/APPR	S, Bridge Re	placement	Develop	-	358	-	_	-	_	358	332	26	_	
WALLACE	BR-LOC	AL BI	R-LOC	Right Of Way	-	-	-	20	-	_	20	19	1	-	
Replacement of	.01 vr. old bridg	e in Walla	ce on 6th Stree	et over South	n Fork of the	Coeur d'	Alene Riv	er. This	bridge is	adiacen	t to the hi	istoric dov	vntown W	'allace a	nd
under the I-90 vi	, .								. 8 - 10	. ,					-
STC-5820, FY23 N		RX. KOOTEN	IAI CO 1	Construct	_	_		_	10	300	310	279		31	1
20394 MP 2.405			Railroad Signals	Develop	-	_	-	-	10	-	10	9	-	1	
KOOTENAI COUNT			ED RRX	Right Of Way	-	-	-	-	-	_	-	-	-	-	
Install tune 1 sign	al including cor	ctant war	ning protoction		and cabinat										



Group: Highway Projects (System)

	SUBJE	CT TO REVISION	DUE TO REAS	SONS SUCH	AS FUNDING,	OBLIGATION	LIMITATION	ON, PROJE	CT SCOPE	, COST, A	AND POLI	CY/REGULA	TION/RULE (	CHANGES		
Route, Lo	cation			District	<u> </u>	Scheduled Co	`		nds with Ma	atch)		Lifetim	e Direct Cost	s All Progra	ms	
Key No.	Mileposts	Work, Detail						or dollar units								
Sponsor		Program	Fund		Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
I 90, FY2	24 WALLACE TO				Construct	-	-	-	-	-	10,880	11,480	10,593	887	-	
20397	MP 63 - 68.005	RECONST/RE	ALIGN, Concr	ete Paveme	•	895	50	-	-	-	-	945	872	73	-	РВ
STATE (	OF IDAHO (ITD)	RESTORE	IM		Right Of Way	-	-	-	-	-	-	-	-	-	-	M W C
I 90, FY2	4 WALLACE TO	MULLAN IC 68		1	Construct	-	-	-	-	600	-	11,480	10,593	887	-	
	MP 63 - 68.005	RECONST/RE	ALIGN, Concr	ete Paveme	Develop	-	-	-	-	-	-	945	872	73	-	РВ
STATE (	OF IDAHO (ITD)	RDSIDE	IM		Right Of Way	-	-	-	-	-	-	-	-	-	-	MWC
This pro	ject will exter	nd the service li	fe of the ro	adway on	I-90 between	Wallace n	nilepost (	63 and m	ilepost 69	at the	City of N	/lullen. The	roadway	is approa	ching 40	) years
old and	is reaching th	e end of its ori	ginal design	life. This	project will be	accomplis	shed by r	econstru	cting witl	h new Po	ortland (	Cement Co	ncrete (PC	C) pavem	ent sur	face.
		NT VIEW RD & PRA				-	-	1,184	-	-	-	1,184	1,097	-	87	1
20402	MP 5.799 - 5.799	SAFTY/TRAF	OPER, Interse	ction Impro	Develop	198	-	_	-	_	-	198	183	_	15	
POST F	ALLS HD	SAFETY (L)	HSIP (L)		Right Of Way	100	-	-	-	-	-	100	93	-	7	
The Ple	asant View Ro	l and Prairie Av	e Intersectio	on Improv	ements proje	ct is locate	d near P	ost Falls i	n Kooten	ai Coun	tv and w	/ill improv	the incide	ence of ar	ngle init	ırv
		lp eliminate the									•	•			. 6.0	,
		GE, KOOTENAI CO		1	Construct	-	-	-	-	-	20,000	20,000	18,532	1,468		1
20442	MP 6.7 - 7.4	SAFTY/TRAF		ange Modifi		2,000	1,000	_	_		20,000	3,000	2,780	220	_	]'
_	OF IDAHO (ITD)	SAFETY	HSIP	ange moani	Right Of Way	-	-	_	1,000	_	_	1.000	927	73	_	W
		11 Interchange,		n includo		ction of a n	ow 1 00 /	CLI /11 /Ev		orchand	o and ct	,			ic flows	
	•	•					-		•	_				uate trair	ic nows	anu
Ŭ		mps and inters			. ,	educe serio	ous and i	atai type	crasnes a		s impro			70		
20446	MP 461.07 - 463.	P RD TO WESTM				-	-	-	-	900	-	982	910	72 4	-	Б
	OF IDAHO (ITD)	8 RESRF/REST PAVE	O&REHAB, Pa NH	ivement ke	Right Of Way	-	50	-	-	_	-	50	46	4	-	M (
	, ,			NED C 4		-	-	-	-	-	-	-	- 040	70	-	IVI C
US 95, C	MP 461.07 - 463.	OP RD TO WESTM			Construct	-	-	-	-	82	-	982	910	72	-	Б
CTATE (	OF IDAHO (ITD)	8 RESRF/REST RDSIDE	O&KEHAB, Pa NH	ivement Re	Right Of Way	-	-	-	-	_	-	50	46	4	-	P M
					,		-		-			-	<u> </u>			IVI C
	•	epost 461.07 to	milepost 4	63.80 will	provide pave	ment reha	bilitation	i to the h	ighway b	y applyii	ng an ov	erlay and	also replac	e sub-sta	ndard	
guardra	il and termina	als.														
,	19 SANDPOINT	4 ADA RAMPS		1	Construct	-	22	-	-	-	-	22	-	22	-	
20451	MP 0 - 0		OPER, Curb &	Gutter	Develop	-	-	-	-	-	-	-	-	-	-	
BONNER	R COUNTY	OPS	ST		Right Of Way	-	-	-	-	-	-	-	-	-	-	
Constru	ıct four Ameri	cans with Disak	oilities Act ra	amps alon	g US-2 in San	dpoint.										
SH 200,	MCGHEE TO KC	OTENAI ST, BON	NER CO	1	Construct	-	-	-	-	2,000	-	2,000	1,853	147	-	
20453	MP 31.75 - 32.2	MAJRWIDN, S	Safety		Develop	180	10	10	-	-	-	200	185	15	-	
STATE (	OF IDAHO (ITD)	SAFETY	HSIP		Right Of Way	-	-	-	-	-	-	-	-	-	-	
This pro	niect will redu	ce serious and	fatal crashe	s hv wide	ning the roads	way cross s	ection fr	om 2 to 3	R lanes ar	nd wider	should	ers to he i	ised as righ	nt turn ma	nvemen	tc



Group: Highway Projects (System) Sort: STIP

Route, Location		Distri	ct S	cheduled Cos	ts (Dollars	in Thousan	ds with Mat	ch)		Lifetim	e Direct Cos	ts All Prograi	ms	
Key No. Mileposts	Work, Detail				See AvP for	dollar units								
Sponsor	Program	Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Note
LOCAL, E CANYON RD S	TRIPING, EASTSI	DE HD #3 1	Construct	-	344	-	-	-	-	344	319	-	25	1
<b>20474</b> MP 0 - 0	SAFTY/TRAF (	OPER, Pavement Markin	g Develop	25	-	-	-	-	-	25	23	-	2	
EASTSIDE HD Number 3	SAFETY (L)	HSIP (L)	Right Of Way	-	-	-	-	-	-	-	-	-	-	
The East Canyon Road	d Striping projec	ct is located near Co	eur d'Alene in	Kootenai Co	ounty an	d will imp	prove the	roadwa	v netwo	ork safety	throughou	ut the proi	iect site	with
the installation of nev									,	,	O	, ,	•	
SH 97, FY23 HARRISON			Construct	-	-	-	-	-	395	395	_	395	-	1
<b>20482</b> MP 69.07 - 81.5	PM, Seal Coat		Develop	_	_	25	_	_	_	25	_	25	_	P
STATE OF IDAHO (ITD)	PAVE	ST	Right Of Way	_	_	-	_	_	_	-	_		_	-
The project consists o				- 01 EN										
US 2, FY23 JCT US-95 TO			Construct	61.30.					2.200	2.400	040	3,277		г —
20484 MP 64.35 - 80.18		O&REHAB, Pavement Re		-	350	-	-	-	3,260	3,490 350	213	350	-	D
		NH	Right Of Way	-	350	-	-	-	_	330	-	350	-	N/
STATE OF IDAHO (ITD)	RESTORE			-	-	-	-	-	-		-		-	IVI
US 2, FY23 JCT US-95 TO MP 64.35 - 80.184			Construct	-	-	-	-	-	230	3,490	213	3,277	-	_
	reora /reora	D&REHAB, Pavement Re	'	-	-	-	-	-	_	350	-	350	-	P
STATE OF IDAHO (ITD)	RDSIDE	NH	Right Of Way	-	-	-	-	-	-	-	-	-	-	IVI
The project from mile	most 64.35 to m	nilepost 80.184 proi	ect will provide	navement	· rehahili	tation to	the highv	vav hv C	)verlav :	and will re	nlace sub-	.ctandard	auardra	ail and
	post o nos to n		cot will provide	pavement	. i Ciiabiii	tation to	the mgm	vay by c	veriay (	and will ic	place 3ub	stariuaru į	guarura	iii aiic
terminals.	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		ecc wiii provide	pavement	. renabili	tation to	the mgm	vay by c	veriay	ana wiii re	place sub	-stanuaru (	guarura	iii aiic
	·	1	Construct	-	-	-	-	- -	1,850	1,850	1,714	136	guarura -	
erminals. STATE, FY24 D1 BRIDGE	REPAIR	1 idge Deck Repair		- 220	- 5	- 5		- -					- - -	
cerminals. STATE, FY24 D1 BRIDGE 20487 MP 0 - 0	REPAIR	1 idge Deck Repair	Construct	-	-	-	- - -	- - -		1,850	1,714	136	- - -	
erminals. STATE, FY24 D1 BRIDGE <b>20487</b> MP 0 - 0 STATE OF IDAHO (ITD)	EREPAIR BR/APPRS, Br BR-PRESER	1 idge Deck Repair VE STP	Construct Develop Right Of Way	- 220 -	- 5 -	- 5 -	- - -	- - -	1,850 - -	1,850 230 -	1,714 213	136 17 -	- - -	
cerminals.  STATE, FY24 D1 BRIDGE  20487 MP 0 - 0  STATE OF IDAHO (ITD)  This project will provi	EREPAIR BR/APPRS, Br BR-PRESER	1 idge Deck Repair VE STP	Construct Develop Right Of Way	- 220 -	- 5 -	- 5 -	- - -	- - -	1,850 - -	1,850 230 -	1,714 213	136 17 -	- - -	
erminals. STATE, FY24 D1 BRIDGE 20487 MP 0 - 0 STATE OF IDAHO (ITD) This project will provi District 1.	EREPAIR BR/APPRS, Br BR-PRESER' de bridge deck	1 idge Deck Repair VE STP preservation and pr	Construct Develop Right Of Way reventative ma	- 220 -	- 5 -	- 5 -	- - -	- - -	1,850 - - - ind guar	1,850 230 - rdrail in va	1,714 213 - rious loca	136 17 -	- - -	1
erminals.  STATE, FY24 D1 BRIDGE  20487 MP 0 - 0  STATE OF IDAHO (ITD)  This project will provide District 1.  90, FY23 BLUE CR BAY	E REPAIR BR/APPRS, Br BR-PRESER de bridge deck BR TO WOLF LOD	idge Deck Repair VE STP preservation and pr	Construct Develop Right Of Way reventative ma	- 220 -	- 5 -	- 5 -	- - -	- - -	1,850 - -	1,850 230 -	1,714 213	136 17 - tions throu	- - -	1 P
erminals.  STATE, FY24 D1 BRIDGE  20487 MP 0 - 0  STATE OF IDAHO (ITD)  This project will provi District 1.  I 90, FY23 BLUE CR BAY  20489 MP 20.53 - 24.04	E REPAIR  BR/APPRS, Br  BR-PRESER  de bridge deck  BR TO WOLF LOD  RESRF/RESTO	1 idge Deck Repair VE STP preservation and pr	Construct Develop Right Of Way reventative ma  Construct Develop	220 - intenance t	- 5 -	- 5 -	- - -	- - -	1,850 - - - ind guar	1,850 230 - rdrail in va 3,636	1,714 213 - rious loca	136 17 - tions throu	- ughout -	1 P
rerminals.  STATE, FY24 D1 BRIDGE  20487 MP 0 - 0  STATE OF IDAHO (ITD)  This project will provide District 1.  I 90, FY23 BLUE CR BAY  20489 MP 20.53 - 24.04  STATE OF IDAHO (ITD)	E REPAIR BR/APPRS, Br BR-PRESER  de bridge deck  BR TO WOLF LOD RESRF/RESTO RESTORE	idge Deck Repair VE STP preservation and pr OGE, KOOTENAI CO 1 D&REHAB, Resurfacing IM	Construct Develop Right Of Way reventative ma  Construct Develop Right Of Way	220 - intenance t	- 5 -	- 5 -	- - -	- - -	1,850 - - nd guar 2,580	1,850 230  rdrail in va 3,636 180	1,714 213 - rious loca 3,355 166	136 17 - tions throu 281 14	- ughout -	1 P M W
terminals.  STATE, FY24 D1 BRIDGE  20487 MP 0 - 0  STATE OF IDAHO (ITD)  This project will provident of the project of the provident of the pr	E REPAIR BR/APPRS, Br BR-PRESER' de bridge deck  BR TO WOLF LOD RESRF/RESTO RESTORE BR TO WOLF LOD	idge Deck Repair VE STP preservation and pr OGE, KOOTENAI CO 1 D&REHAB, Resurfacing IM OGE, KOOTENAI CO 1	Construct Develop Right Of Way  Construct Develop Right Of Way  Construct	220 - intenance t	- 5 -	- 5 -	- - -	- - -	1,850 - - - ind guar	1,850 230 - rdrail in va 3,636 180 - 3,636	1,714 213 - rious loca 3,355 166 - 3,355	136 17 - tions throu 281 14 - 281	- ughout -	1 P
erminals.  STATE, FY24 D1 BRIDGE  20487 MP 0 - 0  STATE OF IDAHO (ITD)  This project will provi District 1.  I 90, FY23 BLUE CR BAY 20489 MP 20.53 - 24.04  STATE OF IDAHO (ITD)  I 90, FY23 BLUE CR BAY MP 20.53 - 24.04	E REPAIR BR/APPRS, Br BR-PRESER'  de bridge deck  BR TO WOLF LOD RESRF/RESTO RESTORE  BR TO WOLF LOD RESRF/RESTO	idge Deck Repair VE STP preservation and pr OGE, KOOTENALCO 1 D&REHAB, Resurfacing IM OGE, KOOTENALCO 1 D&REHAB, Resurfacing	Construct Develop Right Of Way  Construct Develop Right Of Way  Construct Develop Right Of Way Construct Develop	220 - intenance t	- 5 -	- 5 -	- - -	- - -	1,850 - - nd guar 2,580	1,850 230  rdrail in va 3,636 180	1,714 213 - rious loca 3,355 166	136 17 - tions throu 281 14	- ughout - - - -	1 P M W 1 P
erminals.  STATE, FY24 D1 BRIDGE  20487 MP 0 - 0  STATE OF IDAHO (ITD)  This project will provide District 1.  I 90, FY23 BLUE CR BAY  20489 MP 20.53 - 24.04  STATE OF IDAHO (ITD)  I 90, FY23 BLUE CR BAY  MP 20.53 - 24.04  STATE OF IDAHO (ITD)	E REPAIR  BR/APPRS, Br  BR-PRESER  de bridge deck  BR TO WOLF LOD  RESRF/RESTO  RESTORE  BR TO WOLF LOD  RESRF/RESTO  RESRF/RESTO  RESRF/RESTO	idge Deck Repair VE STP preservation and pr OGE, KOOTENAI CO 1 D&REHAB, Resurfacing IM OGE, KOOTENAI CO 1 D&REHAB, Resurfacing IM	Construct Develop Right Of Way  reventative ma  Construct Develop Right Of Way Construct Develop Right Of Way Right Of Way	220 - intenance t - 180 - - -	- 5 - o the bri - - - - -	- 5 - dges, brid - - - - -	dge appro	paches a	1,850 - - - - - 2,580 - - - - 1,056	1,850 230  rdrail in va 3,636 180  3,636 180	1,714 213 - rious loca 3,355 166 - 3,355 166	136 17  tions throu 281 14  281 14	- ughout - - - -	1 P M W 1 P M W
STATE, FY24 D1 BRIDGE 20487 MP 0 - 0 STATE OF IDAHO (ITD) This project will provi District 1. I 90, FY23 BLUE CR BAY 20489 MP 20.53 - 24.04 STATE OF IDAHO (ITD) I 90, FY23 BLUE CR BAY MP 20.53 - 24.04 STATE OF IDAHO (ITD) This project will prese	E REPAIR BR/APPRS, Br BR-PRESER  de bridge deck  BR TO WOLF LOD RESRF/RESTO RESTORE BR TO WOLF LOD RESRF/RESTO RESRF/RESTO RDSIDE	idge Deck Repair VE STP preservation and pr OGE, KOOTENAI CO 1 D&REHAB, Resurfacing IM OGE, KOOTENAI CO 1 D&REHAB, Resurfacing IM OWNEHAB, Resurfacing IM OF A STREET OF THE STREET OF T	Construct Develop Right Of Way  Construct Develop Right Of Way  Construct Develop Right Of Way  Construct Develop Right Of Way  from the Blue Of	220 - intenance t - 180 - - - - Creek Bay B	o the bri	- 5 - dges, brid - - - - - - - o the Wol	dge appro	paches a	1,850 - - and guar 2,580 - - 1,056 - - area fro	1,850 230  rdrail in va 3,636 180  3,636 180 	1,714 213 - rious loca 3,355 166 - 3,355 166 - st 20.53 to	136 17  tions throu 281 14  281 14 	- ughout - - - - 24.04.	1 P M W 1 P M W
erminals.  STATE, FY24 D1 BRIDGE  20487 MP 0 - 0  STATE OF IDAHO (ITD)  This project will provi District 1.  I 90, FY23 BLUE CR BAY 20489 MP 20.53 - 24.04  STATE OF IDAHO (ITD)  I 90, FY23 BLUE CR BAY MP 20.53 - 24.04  STATE OF IDAHO (ITD)  This project will prese project will mill the su	EREPAIR BR/APPRS, Br BR-PRESER' de bridge deck  BR TO WOLF LOD RESRF/RESTO RESTORE BR TO WOLF LOD RESRF/RESTO RESRF/RESTO RESRF/RESTO ROSIDE	idge Deck Repair VE STP preservation and pr OGE, KOOTENALCO 1 D&REHAB, Resurfacing IM OGE, KOOTENALCO 1 D&REHAB, Resurfacing IM OREHAB, Resurfacing IM OREHAB, Resurfacing IM OREHAB, Resurfacing IM OREHAB, Resurfacing IM	Construct Develop Right Of Way  Construct Develop Right Of Way  Construct Develop Right Of Way  Construct Develop Right Of Way  from the Blue Of	220 - intenance t - 180 - - - - Creek Bay B	o the bri	- 5 - dges, brid - - - - - - - o the Wol	dge appro	paches a	1,850 - - and guar 2,580 - - 1,056 - - area fro	1,850 230  rdrail in va 3,636 180  3,636 180 	1,714 213 - rious loca 3,355 166 - 3,355 166 - st 20.53 to	136 17  tions throu 281 14  281 14 	- ughout - - - - 24.04.	1 P M W 1 P M W
erminals.  STATE, FY24 D1 BRIDGE  20487 MP 0 - 0  STATE OF IDAHO (ITD)  This project will provi District 1.  I 90, FY23 BLUE CR BAY 20489 MP 20.53 - 24.04  STATE OF IDAHO (ITD)  I 90, FY23 BLUE CR BAY MP 20.53 - 24.04  STATE OF IDAHO (ITD)  This project will present or project will mill the sumeet the mobility need	E REPAIR  BR/APPRS, Br  BR-PRESER  de bridge deck  BR TO WOLF LOD  RESRF/RESTO  RESTORE  BR TO WOLF LOD  RESRF/RESTO  RDSIDE  erve the existing  urface approximeds of the key e	idge Deck Repair VE STP preservation and pr OGE, KOOTENALCO 1 D&REHAB, Resurfacing IM OGE, KOOTENALCO 1 D&REHAB, Resurfacing IM OREHAB, Resurfacing IM OREHAB, Resurfacing IM OREHAB, Resurfacing IM OREHAB, Resurfacing IM	Construct Develop Right Of Way  Construct Develop Right Of Way  Construct Develop Right Of Way  Construct Develop Right Of Way  Construct Construc	220 - intenance t - 180 - - - - Creek Bay B	o the bri	- 5 - dges, brid - - - - - - - o the Wol	dge appro	paches a	1,850 - - and guar 2,580 - - 1,056 - - area fro	1,850 230  rdrail in va 3,636 180  3,636 180  om milepos	1,714 213 - rious loca 3,355 166 - 3,355 166 - st 20.53 to	136 17 - tions throu 281 14 - 281 14 - o milepost the paven	- ughout - - - - 24.04.	1 P M W 1 P M W
STATE, FY24 D1 BRIDGE 20487 MP 0 - 0 STATE OF IDAHO (ITD) This project will provi District 1. I 90, FY23 BLUE CR BAY 20489 MP 20.53 - 24.04 STATE OF IDAHO (ITD) I 90, FY23 BLUE CR BAY MP 20.53 - 24.04 STATE OF IDAHO (ITD) This project will prese project will mill the su meet the mobility needs	E REPAIR  BR/APPRS, Br  BR-PRESER  de bridge deck  BR TO WOLF LOD  RESRF/RESTO  RESTORE  BR TO WOLF LOD  RESRF/RESTO  RDSIDE  erve the existing  urface approximeds of the key e	idge Deck Repair VE STP preservation and pr OGE, KOOTENAI CO 1 D&REHAB, Resurfacing IM OGE, KOOTENAI CO 1 D&REHAB, Resurfacing IM og pavement on I-90 nately 2 inches, matast-west corridor.	Construct Develop Right Of Way  reventative ma  Construct Develop Right Of Way Construct Develop Right Of Way from the Blue ( ch surface grace	220 - intenance t - 180 - - - Creek Bay B les with inla	o the bri	- 5 - dges, brid - - - - - - - o the Wol	dge appro	paches a	1,850 - - and guar 2,580 - - 1,056 - - area fro	1,850 230  rdrail in va 3,636 180  3,636 180  om milepoond the serv	1,714 213 - rious loca 3,355 166 - 3,355 166 - st 20.53 to	136 17 - tions throu 281 14 - 281 14 - 5 milepost the paven	- ughout - - - - 24.04.	1 P M W 1 P M W
cerminals.  STATE, FY24 D1 BRIDGE  20487 MP 0 - 0  STATE OF IDAHO (ITD)  This project will provide District 1.  I 90, FY23 BLUE CR BAY  20489 MP 20.53 - 24.04  STATE OF IDAHO (ITD)  I 90, FY23 BLUE CR BAY  MP 20.53 - 24.04  STATE OF IDAHO (ITD)	E REPAIR  BR/APPRS, Br  BR-PRESER  de bridge deck  BR TO WOLF LOD  RESRF/RESTO  RESTORE  BR TO WOLF LOD  RESRF/RESTO  RDSIDE  erve the existing  urface approximeds of the key e	idge Deck Repair VE STP preservation and pr OGE, KOOTENAI CO 1 D&REHAB, Resurfacing IM OGE, KOOTENAI CO 1 D&REHAB, Resurfacing IM OGE, KOOTENAI CO 1 D&REHAB, Resurfacing IM OGE, KOOTENAI CO 1 D&REHAB, Resurfacing IM OGE, KOOTENAI CO 1 D&REHAB, Resurfacing IM OGE, KOOTENAI CO 1 D&REHAB, Resurfacing IM OGE, KOOTENAI CO 1 D&REHAB, Resurfacing IM OGE, KOOTENAI CO 1 D&REHAB, Resurfacing IM OGE, KOOTENAI CO 1 D&REHAB, Resurfacing IM OGE, KOOTENAI CO 1	Construct Develop Right Of Way  Construct Develop Right Of Way  Construct Develop Right Of Way  Construct Develop Right Of Way  Construct Construc	220 - intenance t - 180 - - - - Creek Bay B	o the bri	- 5 - dges, brid - - - - - - - o the Wol	dge appro	paches a	1,850 - - and guar 2,580 - - 1,056 - - area fro	1,850 230  rdrail in va 3,636 180  3,636 180  om milepos	1,714 213 - rious loca 3,355 166 - 3,355 166 - st 20.53 to	136 17 - tions throu 281 14 - 281 14 - o milepost the paven	- ughout - - - - 24.04.	1 P M W 1 P M W



Group: Highway Projects (System) Sort: STIP

Route, Loc			Distric	t	Scheduled Co	`		nds with Ma	atch)		Lifetim	ne Direct Cos	ts All Progra	ams	
Key No.	Mileposts	Work, Detail	I				for dollar units			00/04			<b>.</b>	0.1	
Sponsor		Program	Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State		Notes
		de bridge decl	k preservation and pre	eventative m	aintenance	to the b	ridges, bri	dge appr	oaches	and guar	drail in va	rious loca	tions thro	ughout	
District 1	L.														
STC-5908	, FY24 SCHOO	HOUSE RD UPI	RR RRX, BOUNDARY 1	Construct	-	-	-	-	-	310	310	279	-	31	
20504	MP 100.108 - 100	.108 SAFTY/TRAF	OPER, Railroad Signals	Develop	-	-	-	-	-	10	10	9	-	1	İ
BOUNDA	RY COUNTY	RAIL	FED RRX	Right Of Way	-	-	-	-	-	-	-	-	-	-	İ
Install ty	pe 1 signal in	cluding consta	ant warning protection	n, planking, a	and cabinet.										
	JFORT RD TO G		1	Construct	-	1,670	-	-	-	-	1,820	-	1,820	-	
20520	MP 463.8 - 467.8	RESRF/RES	TO&REHAB, Pavement Re	Develop	190	_	-	-	-	-	190	-	190	-	Р
STATE OF	F IDAHO (ITD)	PAVE	ST	Right Of Way	-	_	-	-	-	-	-	-	-	-	M (
US 95, DL	JFORT RD TO	SUN CLUB RD	1	Construct	-	150	_	_	_	-	1,820	_	1,820	-	
	MP 463.8 - 467.8	RESRF/RES	TO&REHAB, Pavement Re	Develop	-	_	_	_	_	-	190	_	190	-	Р
STATE OF	F IDAHO (ITD)	RDSIDE	ST	Right Of Way	-	_	-	-	-	-	-	-	-	-	M (
This proi	ect from mile	post 463.8 to	milepost 467.8 will pr	rovide paver	nent rehabi	litation t	o the high	way by a	nnlving	an overl	av and rei	place sub-s	standard s	uardrai	Land
terminal		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Timepose Torto vim pi	oriae pare.			o the man	wayaya	PP171118	an oven	ay ana rep	31400 345 3	, carraar a g	gaarara.	
		CT SH 1, BOUND	DARY CO 1	Construct		_	_	_	_	1,350	1,540	176	1,364	_	
20525	MP 517.5 - 521.60		TO&REHAB, Pavement Re		_	200	_	_	_	- 1,000	200	-	200	_	Р
	F IDAHO (ITD)	RESTORE	NH	Right Of Way	_		_	_	_	_		_	-	_	М (
	, ,	CT SH 1, BOUND		Construct	_	_	_	_	_	190	1,540	176	1,364	_	
00 00, 1	MP 517.5 - 521.60		TO&REHAB, Pavement Re		_	_	_	_	_	-	200	-	200	_	Р
STATE OF	F IDAHO (ITD)	RDSIDE	NH	Right Of Way	_	_	_	_	_	_		_	-	_	М (
			to milepost 521.607 v	,	ayomont ro	hahilitat	tion to the	highway	, by Oyo	rlay and	will ropla	co cub-cta	ndard qua	rdrail a	nd
terminal		:post 317.300	to Illiepost 321.007 V	viii provide p	Javement re	ilabilita	נוטוו נט נוופ	iligilway	, by Ove	ilay allu	will repla	ce sub-sta	iluai u gua	ii ui aii ai	Iu
	s. Y22 KMPO MET	DO DI ANNINO	4	Construct						I					4
20527	MP 0 - 0		ر Y, Planning/Transportation	Develop	-	-	-	-	235	-	235	218	-	- 17	[
	AI METROPOLIT		MET	Right Of Way	-	-	-	-	233	_	233	210	-	17	
								-	1 1-			1		1	
	•	0	(MPO) planning fund		•	•			deral Ira	ansit Adn	ninistratio	on which a	re include	d in the	
			n. The projects provide		tion plannin	g service	es to regio	n.							
•	Y22 D1 ADA IMI			Construct	-	-	-	-	175	-	175	-	175	-	İ
20572	MP 0 - 0		OPER, Sidewalk	Develop	-	40	-	-	-	-	40	-	40	-	1
STATE OF	F IDAHO (ITD)	TRAFFIC	ST	Right Of Way	-	-	-	-	-	-	-	-	-	-	
This proj	ect will incre	ase safety in D	istrict 1 by funding im	provements	to pedestri	ian facilit	ties such a	s sidewa	lks, cros	s-walks a	and curbs	to make tl	nem more	e accessi	ble fo
	vith disabilitie	0.0													



Group: Highway Projects (System)

	SUBJEC	T TO REVISION	DUE TO REASONS SUCI	HAS FUNDING, C	BLIGATION	LIMITATIO	ON, PROJEC	CT SCOP	E, COST, Al	ND POLI	CY/REGULAT	TION/RULE	CHANGES		
Route, Loc	ation		Distric	Sc Sc	cheduled Co	•	s in Thousan	ds with M	atch)		Lifetime	e Direct Cos	ts All Progra	ms	1
Key No.	Mileposts	Work, Detail				See AvP fo	or dollar units								I
Sponsor		Program	Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
SH 53, H/	AUSER LAKE RD	TO N BRUSS RD	, KOOTENAI CO 1	Construct	-	100	-	-	7,100	-	7,200	6,672	528	-	1
20575	MP 1.8 - 4.5	SAFTY/TRAF	OPER, Safety	Develop	1,300	10	10	-	-	-	1,320	1,223	97	-	I
STATE O	F IDAHO (ITD)	SAFETY	HSIP	Right Of Way	-	480	-	-	-	-	480	445	35	-	
The proj	ect will reduce	serious and fa	atal crashes by wider	ning the roadw	ay cross s	ection fr	om 2 to 3	lanes fr	om MP 1.	8 to 2.6	5, and con	struct cen	ter and rig	ht turn	bays
at 4.4 to	4.550 and pro	vide for illumi	nation at three inter	sections, Haus	er Lake Ro	d and N B	russ Rd.								
US 95, N	MOCTILEME TO	N OF PLUMMER,	BENEWAH CO 1	Construct	-	4,767	-	-	-	-	5,167	-	5,167	-	
20582	MP 388.718 - 397.7	5 RESRF/REST	D&REHAB, Pavement Re	Develop	235	20	-	-	-	-	255	-	255	-	Р
STATE O	F IDAHO (ITD)	RESTORE	ST	Right Of Way	-	-	-	-	-	-	-	-	-	-	M C
US 95, N	MOCTILEME TO	N OF PLUMMER,	BENEWAH CO 1	Construct	-	400	-	-	-	-	5,167	-	5,167	-	I
	MP 388.718 - 397.7	5 RESRF/REST	D&REHAB, Pavement Re	Develop	-	-	-	-	-	-	255	-	255	-	Р
STATE O	F IDAHO (ITD)	RDSIDE	ST	Right Of Way	-	-	-	-	-	-	-	-	-	-	M C
This proj	ect will rehab	litate the exist	ing pavement from I	MP 389.5 to M	P 397.650	) by overl	laying the	existing	roadway	with S	uperpave F	ot Mix As	sphalt and	will upo	date
		and terminals.	• .			•	, ,								
		I-90, KOOTENA		Construct	-	-	-	-	-	395	395	-	395	-	1
20592	MP 111.38 - 117.68			Develop	_	_	25	-	-	_	25	_	25	-	Р
STATE O	F IDAHO (ITD)	PAVE	ST	Right Of Way	-	-	-	-	-	_	-	-	-	-	l
The proi	ect consists of	seal coating S	H 3 from milepost 13	L1.380 milepos	st 117.680	).									
		JPRR RRX, BOUI		Construct	-	300	_	_	-	_	300	270	_	30	
20610			OPER, Railroad Signals	Develop	20	_	-	-	-	-	20	18	-	2	I
BOUNDA	RY COUNTY	RAIL	FED RRX	Right Of Way	-	_	-	-	-	-	-	_	-	-	I
Install Tv	ne 1 signal inc	cluding constan	nt warning detection		l cahinet										
		R RRX, BONNER		Construct	-		10	300		_]	310	279		31	
<b>20621</b>			OPER, Railroad Signals	Develop	_	_	10	-	_	_	10	9	_	1	I
BONNER		RAIL	FED RRX	Right Of Way	_	_	-	_	_	_	-	-	_		I
			nt warning protection		d cahinat										
	T N RAMSEY RD		it warriing protection	Construct	u cabillet.				2,000		2,000	1,853	147	1	1
20641	MP 12.9 - 13.1	SAFTY/TRAF	DEP Safaty	Develop	190	10	10	-	2,000	-	2,000	1,055	15	-	' 
	F IDAHO (ITD)	SAFETY	HSIP	Right Of Way	190	-	-				210	195	-		I
	. ,				. Dal lasta a	oostion 7	The interes	a ation is	a a biab a	ما مام	looption or	میرم مالحات	منالنيينا م	م مالمخم	
			atal crashes at the SI		•				a nign ac	ciaent	iocation ar	iu trie pro	ject will in	stall a n	iew
			on SH53, left turn ba	· · · · · · · · · · · · · · · · · · ·	Kd, Illumi	nation, a	nd new si	gning.						-	
		RD, KOOTENAI		Construct			-	-	2,750	-	2,750	2,548	202	-	1
20645	MP 32.35 - 36.2	SAFTY/TRAF		Develop	180	10	10	-	-	-	200	185	15	-	147
$\Box STATE O'$	F IDAHO (ITD)	SAFETY	HSIP	Right Of Way	_	-	-	-		-	_	_	_	-	W



Group: Highway Projects (System) Sort: STIP

Scheduled Costs (Dollars in Thousands with Match)  Work, Detail  Nosor  Program Fund  Phase  2018  2019  2020  2021  2022  2021  2022  2024  Total Federal State Other Notes  Not
Onstor Program Fund Phase 2018 2019 2020 2021 2022 23/24 Total Federal State Other Notes his project will reconstruct the median on I 90 between milepost 32 and 36 in order to install concrete barrier in the median. The installation of this barrier will crease the safety of the Interstate by providing positive separation between the eastbound and westbound travel lanes to reduce head-on collisions by traffic ossing the median into opposing traffic.  FFSYS, FY24 WOODLAND DR BNSF RRX, SANDPOINT 1 Construct 310 310 279 - 31 310856 MP 0-0 SAFTYTRAF OPER, Railroad Signals Develop 10 10 10 9 - 11 40 310 9 - 11 40 310 9 - 11 40 310 9 - 11 40 310 310 279 - 31 31 310 310 310 310 310 310 310 310 3
is project will reconstruct the median on I 90 between milepost 32 and 36 in order to install concrete barrier in the median. The installation of this barrier will crease the safety of the Interstate by providing positive separation between the eastbound and westbound travel lanes to reduce head-on collisions by traffic ossing the median into opposing traffic.  FESYS, FY24 WOODLAND DR BNSF RRX, SANDPOINT 1 Construct 310 310 279 - 31 10 10 9 - 11 10 10 9 - 1 10 10 9 - 1 10 10 9 - 1 10 10 9 - 1 10 10 9 - 1 10 10 9 - 1 10 10 10 9 - 1 10 10 10 9 - 1 10 10 10 9 - 1 10 10 10 9 - 1 10 10 10 10 10 10 10 10 10 10 10 10 1
crease the safety of the Interstate by providing positive separation between the eastbound and westbound travel lanes to reduce head-on collisions by traffic ossing the median into opposing traffic.  FFSYS, FY24 WOODLAND DR BNSF RRX, SANDPOINT 1 Construct 310 310 279 31 31 08656 MP 0 0 SAFTY/TRAF OPER, Railroad Signals RahDPOINT RAIL FED RRX Right Of Way 10 10 9 - 1 1 1 0 9 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Ossing the median into opposing traffic.  FFSYS, FY24 WOODLAND DR BNSF RRX, SANDPOINT 1 Construct 310 310 279 - 31 Develop 10 10 9 - 1 ANDPOINT RAIL FED RRX Right Of Way 10 10 9 - 1 CONSTRUCT
FFSYS, FY24 WOODLAND DR BNSF RRX, SANDPOINT 1 Construct 310 310 279 - 31 10656 MP 0-0 SAFTY/TRAF OPER, Railroad Signals ANDPOINT RAIL FED RRX Right Of Way 10 10 10 9 - 1 1 ANDPOINT RAIL FED RRX Right Of Way 2,500 2,500 2,316 184
Develop
ANDPOINT RAIL FED RRX Right Of Way
stall type 1 signal including constant warning protection, planking, and cabinet.  S 2, MOYIE SPRINGS TURN BAYS, BOUNDARY CO 1 Construct 2,500 2,500 2,316 184 - 10658 MP 666-67.5 MAJRWIDN, Turn Bay Develop 250 250 232 18
S 2, MOYIE SPRINGS TURN BAYS, BOUNDARY CO  1 Construct 2,500  2,500  2,316  184 - 250  232  18 - 250  232  18 - 250  232  18 - 250  232  18 - 250  232  18 - 250  232  18 - 250  232  18 - 250  232  232  232  232  232  233  233
S 2, MOYIE SPRINGS TURN BAYS, BOUNDARY CO  1 Construct 2,500  2,500  2,316  184 - 250  232  18 - 250  232  18 - 250  232  18 - 250  232  18 - 250  232  18 - 250  232  18 - 250  232  18 - 250  232  232  232  232  232  233  233
Develop 250 250 232 18 250 232 18
Right Of Way
nis project US 2, Moyie Springs Turn Bays, Boundary Co. will widen the existing roadway between MP 66.6 and 67.5, install turn bays and acceleration lanes with umination at Roosevelt Ave. and Blume Hill Rd. The project will reduce serious and fatal type crashes as well as improve mobility.  S 95, BROWN CR PASSING LN TO COMANCHE ST, BOUNDA 1 Construct 565 - 615 570 45 - 660 MP 500.8 - 508.97 RESRF/RESTO&REHAB, Pavement Re Right Of Way 50 46 4 - P Right Of Way M G Right Of Way
umination at Roosevelt Ave. and Blume Hill Rd. The project will reduce serious and fatal type crashes as well as improve mobility.  S 95, BROWN CR PASSING LN TO COMANCHE ST, BOUNDA 1 Decelop - 50 50 46 4 - P TATE OF IDAHO (ITD) PAVE NH Right Of Way 50 46 4 - P TATE OF IDAHO (ITD) RDSIDE NH Right Of Way 50 46 4 - P TATE OF IDAHO (ITD) RDSIDE NH Right Of Way
S 95, BROWN CR PASSING LN TO COMANCHE ST, BOUNDA 1 Construct 565 - 615 570 45 - 6160 MP 500.8 - 508.97 RESRF/RESTO&REHAB, Pavement Re TATE OF IDAHO (ITD) PAVE NH Right Of Way
Develop - 50 50 46 4 - P TATE OF IDAHO (ITD) PAVE NH Right Of Way 50 46 4 - P TATE OF IDAHO (ITD) PAVE NH Right Of Way 50 46 4 - P Right Of Way
Right Of Way
S 95, BROWN CR PASSING LN TO COMANCHE ST, BOUNDA 1 Construct 50 - 615 570 45 - Develop 50 46 4 - P  TATE OF IDAHO (ITD) RDSIDE NH Right Of Way
MP 500.8 - 508.97 RESRF/RESTO&REHAB, Pavement Re TATE OF IDAHO (ITD) RDSIDE NH Right Of Way
TATE OF IDAHO (ITD) RDSIDE NH Right Of Way M G nis project from milepost 507.565 to milepost 508.800 will provide pavement rehabilitation to the highway by applying an overlay and also replace sub-standard lardrail and terminals.
nis project from milepost 507.565 to milepost 508.800 will provide pavement rehabilitation to the highway by applying an overlay and also replace sub-standard pardrail and terminals.
uardrail and terminals.
S 95, McARTHUR LAKE, BOUNDARY CO 1 Construct <mark>- 7,700 -</mark> 7,700 7,135 565 -
<b>Develop</b> 680 10 10 700 649 51 -
TATE OF IDAHO (ITD) SAFETY HSIP Right Of Way
nis project will reduce serious and fatal crashes by reconstructing the existing two lane section and adding wider shoulders, and replaces a width restricted bridge over
cArthur Lake outlet, provides for animal passage under US-95, improves the alignments of Kapu Rd and MacArthur Lake and US-95
H 6, FY23 BENEWAH LN TO RAMSKULL CR, BENEWAH CO 1 Construct 440 440 - 440 -
0667 MP 20.286 - 26.01 PM, Seal Coat Develop 50 50 - 50 - P
TATE OF IDAHO (ITD) PAVE ST Right Of Way
ne project consists of seal coating SH 6 from milepost 20.286 to milepost 26.010.
H 97, FY23 S WHISTLE RD TO ECHO PT RD, KOOTENAI CO 1 Construct 405 405 - 405 - 1
0668 MP 81.5 - 86.9 PM, Seal Coat Develop - 25 25 - 25 - P
TATE OF IDAHO (ITD) PAVE ST Right Of Way
nis project consists of seal coating SH 97 from milepost 81.5 milepost 86.9.



Group: Highway Projects (System) Sort: STIP

Route, Location			DUE TO REASONS SUCH	1			s in Thousar						ts All Progra	ms	
Key No. Milepo	sts W	ork, Detail	Diotriot		oriodaloa o	•	for dollar units	ido militimo			Liiotiiii	10 Billoot 000	no 7 m r rogra		
Sponsor		Program	Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Note
SH 200, PACK RV	TO TRES	TLE CR, BONN	IER CO 1	Construct	-	-	-	-	295	-	327	303	24	-	
20676 MP 38.2	2 - 42	RESRF/REST	TO&REHAB, Pavement Re	Develop	-	50	-	-	_	-	50	46	4	-	Р
STATE OF IDAHO	(ITD)	PAVE	STP	Right Of Way	-	-	-	-	-	-	-	-	-	-	М
SH 200, PACK RV	TO TRES	TLE CR, BONN	IER CO 1	Construct	-	-	-	-	32	-	327	303	24	-	
MP 38.2	2 - 42	RESRF/REST	TO&REHAB, Pavement Re	Develop	-	-	-	-	-	-	50	46	4	-	Р
STATE OF IDAHO	(ITD)	RDSIDE	STP	Right Of Way	-	-	-	-	-	-	-	-	-	-	M
his project fro	m milepo	ost 38.2 to n	nilepost 42.0 will prov	ide pavement	rehabilita	ation to t	he highwa	y by app	lying an	overlay	and also r	eplace sul	o-standard	d guardr	ail
nd terminals.	•		·	·								•			
STATE, FY23 D1 I	BRIDGE RI	EPAIR	1	Construct	-	-	-	-	-	1,850	1,850	1,714	136	-	
20678 MP 0 - 0	0	BR/APPRS, E	Bridge Deck Repair	Develop	220	5	5	-	-	-	230	213	17	-	
STATE OF IDAHO	(ITD)	BR-PRESEI	RVE STP	Right Of Way	-	-	-	-	-	-	-	-	-	-	
his project wil	l provide	bridge deck	preservation and pre	ventative mai	ntenance	to the b	ridges, bri	dge appr	oaches a	and gua	rdrail in va	rious loca	tions thro	ughout	
istrict 1.		Ü					0 /	0 11		Ü				Ü	
90, OSBURN TO	W WALLA	CE, SHOSHO	NE CO 1	Construct	-	-	-	-	-	8,030	8,720	8,046	674	-	
0684 MP 58.5	5 - 60.41	RECONST/RI	EALIGN, Concrete Paveme	Develop	-	480	350	-	-	-	830	766	64	-	ΡВ
TATE OF IDAHO	(ITD)	RESTORE	IM	Right Of Way	-	-	-	-	-	-	-	-	-	-	M V
90, OSBURN TO	W WALLA	CE, SHOSHO	NE CO 1	Construct	-	-	-	-	-	690	8,720	8,046	674	-	
MP 58.5	5 - 60.41	RECONST/RI	EALIGN, Concrete Paveme	Develop	-	-	-	-	-	-	830	766	64	-	ΡВ
STATE OF IDAHO	(ITD)	RDSIDE	IM	Right Of Way	-	-	-	-	-	-	-	-	-	-	M W
his project wil	l extend	the service l	ife of the roadway on	I-90 between	Wallace	milepost	63 and mi	lepost 69	at the	City of N	/lullen. The	e roadway	is approa	ching 40	) yea
ld and is reach	ning the e	end of its ori	ginal design life. This	project will be	accompl	ished by	reconstru	cting with	new Po	ortland (	Cement Co	ncrete (Po	CC) pavem	ent sur	face.
IS 95, MICA CR T				Construct	-	3,930	-	-	_	-	4,230	-	4,230	_	1
			O&REHAB, Pavement Re	Develop	200	-	-	-	-	-	200	-	200	-	Р
TATE OF IDAHO		RESTORE	ST	Right Of Way	-	-	-	-	-	-	-	-	-	-	M
IS 95, MICA CR T	ГО COUGA	R CR, KOOTE	NAI CO 1	Construct	-	300	-	-	-	-	4,230	-	4,230	-	1
MP 421	.34 - 426.491	RESRF/REST	O&REHAB, Pavement Re	Develop	-	-	-	-	-	-	200	-	200	-	Р
STATE OF IDAHO	(ITD)	RDSIDE	ST	Right Of Way	-	-	-	-	-	-	-	-	-	-	M
his project wil	l rehabili	tate the exis	sting pavement from I	MP 421.21 to I	MP 426.5	by overla	aving the 6	existing r	oadway	with Su	perpave H	ot Mix Ası	halt and	will upd	ate
ubstandard gu			• .			,	, 0	Ü	,		' '			•	
H 41, ROBERTS	CUTOFF F	RD TO OLD PF	RIEST RV RD, BONNE 1	Construct	-	-	-	-	2,441	-	2,691	2,493	198	_	
			O&REHAB, Pavement Re	Develop	230	-	-	-	_	-	230	213	17	-	Р
STATE OF IDAHO		RESTORE	STP	Right Of Way	-	-	-	-	-	-	-	-	-	-	M
		RD TO OLD PF	RIEST RV RD, BONNE 1	Construct	-	_	-	-	250	-	2,691	2,493	198	-	
	942 - 37.261		O&REHAB, Pavement Re		-	_	-	-	_	-	230	213	17	-	Р
STATE OF IDAHO	(ITD)	RDSIDE	STP	Right Of Way	-	_	-	-	_	-	_	-	-	-	M
140 10040 40	,			,						l				Į.	l



Group: Highway Projects (System) Sort: STIP

This project from milepost 29.942 to milepost 37.261 will provide pavement rehabilitation to the highway by applying a 0.30' Overlay and also replace sub-standard terminals.  SH 53, N LATAH ST TO MP 9.3, RATHDRUM  1 Construct  - 100  - 3,600  - 3,700  3,428  272  - 20695  MP 8.39 - 9.3  MAJRWIDN, Safety  Develop  280  10  10  - 3,600  - 3,700  3,428  272  - 300  278  22  - 300  278  22  - 500  This project will reduce serious and fatal crashes by widening the roadway cross section from 2 to 3 lanes and widening shoulders to be used as right turn movem  SH 5, PARKSIDE ROAD TO PEDEE HILL, BENEWAH CO  1 Construct  590  - 590  - 590  - 590  - 20702  MP 4.832 - 6.316  PM, Seal Coat  Develop  - 25  590  - 25  This project consists of seal coating SH 5 from milepost 4.832 milepost 6.316.  US 95, DEEP CR TO BROWN CR, BOUNDARY CO  1 Construct  1,170  - 1,220  1,130  90	l
Program   Fund   Phase   2018   2019   2020   2021   2022   23/24   Total   Federal   State   Other	rd
guardrail and terminals.  SH 53, N LATAH ST TO MP 9.3, RATHDRUM 1 Construct - 100 3,600 - 3,700 3,428 272 - 20695 MP 8.39 - 9.3 MAJRWIDN, Safety Develop 280 10 10 300 278 22 - 300 278 22 - STATE OF IDAHO (ITD) SAFETY HSIP Right Of Way - 500 500 463 37 - This project will reduce serious and fatal crashes by widening the roadway cross section from 2 to 3 lanes and widening shoulders to be used as right turn movem SH 5, PARKSIDE ROAD TO PEDEE HILL, BENEWAH CO 1 Construct 590 -	l
SH 53, N LATAH ST TO MP 9.3, RATHDRUM  1 Construct - 100 3,600 - 3,700 3,428 272 - 20695 MP 8.39 - 9.3 MAJRWIDN, Safety Develop 280 10 10	ents.
20695 MP 8.39 - 9.3 MAJRWIDN, Safety STATE OF IDAHO (ITD) SAFETY HSIP  Develop 280 10 10 500 278 22 500 463 37 500 500 500 500 500 500 500 500 500	ents.
STATE OF IDAHO (ITD) SAFETY HSIP Right Of Way - 500 500 463 37 -  This project will reduce serious and fatal crashes by widening the roadway cross section from 2 to 3 lanes and widening shoulders to be used as right turn movem SH 5, PARKSIDE ROAD TO PEDEE HILL, BENEWAH CO 1 Construct 590 - 590 - 590 - 590 - 20702 MP 4.832 - 6.316 PM, Seal Coat Develop - 25 25 - 25 - 25 - 5TATE OF IDAHO (ITD) PAVE ST Right Of Way	ents.
This project will reduce serious and fatal crashes by widening the roadway cross section from 2 to 3 lanes and widening shoulders to be used as right turn movem SH 5, PARKSIDE ROAD TO PEDEE HILL, BENEWAH CO 1 Construct 590 - 590 - 590 - 590 - 590 - 20702 MP 4.832 - 6.316 PM, Seal Coat Develop - 25 25 - 25 - 25 - STATE OF IDAHO (ITD) PAVE ST Right Of Way	ents.
SH 5, PARKSIDE ROAD TO PEDEE HILL, BENEWAH CO 1 Construct 590 - 590 - 590 - 20702 MP 4.832 - 6.316 PM, Seal Coat Develop - 25 25 - 25 - 25 - STATE OF IDAHO (ITD) PAVE ST Right Of Way	ents.
20702         MP 4.832 - 6.316         PM, Seal Coat         Develop         -         25         -         -         -         25         -         -         25         -	(
STATE OF IDAHO (ITD) PAVE ST Right Of Way	(
This project consists of seal coating SH 5 from milepost 4.832 milepost 6.316.  US 95, DEEP CR TO BROWN CR, BOUNDARY CO 1 Construct 1,170 - 1,220 1,130 90 -	(
US 95, DEEP CR TO BROWN CR, BOUNDARY CO 1 Construct 1,170 - 1,220 1,130 90 -	
i de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	
20749 MP 496.92 - 499 RESRF/RESTO&REHAB, Pavement Re Develop 93 93 86 7 -	)
STATE OF IDAHO (ITD) RESTORE NH Right Of Way	Λ (
US 95, DEEP CR TO BROWN CR, BOUNDARY CO 1 Construct 50 - 1,220 1,130 90 -	
MP 496.92 - 499 RESRF/RESTO&REHAB, Pavement Re Develop 93 86 7 -	)
STATE OF IDAHO (ITD) RDSIDE NH Right Of Way	Л С
This project from milepost 496.920 to milepost 499 project will provide pavement rehabilitation to the highway by applying a 0.30' Overlay and also replace sub-	
standard guardrail and terminals.	
STC-5806, RIVERSIDE RD IMPROVEMENTS, BOUNDARY CO 1 Construct 8,059 8,059 7,467 - 592	
<b>20768</b> MP 0 - 4.214 RECONST/REALIGN, Minor Widening Develop 900 900 834 - 66	
BOUNDARY COUNTY FLAP (L) FLAP Right Of Way	
Reconstruct the existing roadway base, widen, and pave with hot mix asphalt.	
OFFSYS, YELLOWSTONE TRAIL RD, KOOTENAI CO 1 Construct 1,778 1,778 1,647 - 131	
<b>20775</b> MP 101.9 - 102.1 ENV PRESV, Safety Improvement Develop - 111 111 222 206 - 16	
EASTSIDE HD Number 3 FLAP (L) FLAP Right Of Way	
Repair slide area.	
OFFSYS, TRESTLE CREEK RD, BONNER CO 1 Construct 4,483 - 4,483 4,154 - 329	
<b>20776</b> MP 100 - 103 RECONST/REALIGN, Grading & Draina Develop 280 280 560 519 - 41	
BONNER COUNTY FLAP (L) FLAP Right Of Way	
Reconstruct Trestle Creek Rd. to a single lane with turnouts. Work includes associated intersection improvements, horizontal and vertical alignment upgrades,	
drainage improvements, stream bank restoration, and roadside safety improvements.	



Group: Highway Projects (System) Sort: STIP

SUBJECT TO REVISION DUE TO REASONS SUCI	TASTONDING,	OBLIGATIO	N LIIVII I A I I	ON, 1 1000	LC1 3001	L, 0001,	AND I OLIC	TITILOULA	HON/NOLL (	JIIANOLO		
Route, Location District	t :	Scheduled C	osts (Dollar	s in Thous	ands with N	/latch)		Lifetim	e Direct Cost	s All Prograi	ms	
Key No. Mileposts Work, Detail			See AvP	for dollar units								
Sponsor Program Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
Notes:	Construct	53,781	36,992	81,659	57,638	66,132	104,955					
1: Project is also shown in a metropolitan Transportation Improvement Progra	Develop	13,919	4,323	3,776	1,045	245	550					
Project is being advance constructed with non-federal funds     G: Project is grouped in STIP	Right Of Way	7,214	1,780	1,407	1,020	226	-					
M: Project included in multiple programs	Total	74,914	43,095	86,842	59,703	66,603	105,505					
B: Project addresses Bridge DOH Strategic Needs P: Project addresses Pavement DOH Strategic Needs	Federal	62,845	27,177	61,149	42,264	60,047	85,287					
A: Project utilizes an alternative contracting method.	State	11,436	15,036	24,247	17,142	5,576	18,626					
W: Work zone safety priority  * Contingent upon successful application for funds	Other	634	881	1,446	298	981	1,592					
Phases: Construction - includes utilities, construction engineering, and purchases Develop - includes preliminary engineering by state and/or consultant forces RightOfWay - Right-Of-Way acquisition												



#### District 1 GARVEE Project List

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	Scheduled Co	sts (Dollar	rs in Thousa	ands with Ma	atch)		Lifetim	e Direct Cos	ts All Progra	ms	
<b>Key No.</b> Mileposts Work, Detail			See AvP	for dollar units								1
Sponsor Program Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
US 95, GRANITE NORTH & FRONTAGE RDS, BONNER CO	1 Construct	-	1,000	17,000	-	-	-	18,000	-	18,000	-	2
<b>20350</b> MP 452.5 - 454.1 MAJRWIDN, Grading & Drainage	Develop	2,000	-	-	-	-	-	2,000	-	2,000	-	
STATE OF IDAHO (ITD) GARVEE-17 STR	Right Of Way	1,500	1,500	-	-	-	-	3,000	-	3,000	-	

The project will construct 4 lane divided highway and frontage road from MP 452.5 to 454.1. The southern tie in would be the terminus of the recently constructed "Granite South Project" and the north terminus would be at Trails End Road. Project is funded with Grant Anticipation Revenue Vehicle bonds until repaid via debt service using federal funds.

US 95, JCT	SH 53 IC, GARW	OOD RD, UPRR BF	R, & FRONTAGE 1	Construct	-	28,200	-	-	-	41,275	12,115	29,160	- 1	1 2
20352	MP 438.4 - 440.2	MAJRWIDN, Pave	ment Rehabilitation &	Develop	4,500	-		-	-	4,575	69	4,506	-	
STATE OF	IDAHO (ITD)	GARVEE-17	STR	Right Of Way	8,300	-		-	-	8,500	185	8,315	- 1	M

Extend the previously completed, GARVEE funded, corridor approx. 1.5 mile north. The project is considered "high impact" due to the improvements to horizontal and vertical alignments of existing US 95. Project is funded with Grant Anticipation Revenue Vehicle bonds until repaid via debt service using federal funds.

vertical digitificates of existing 05 55. Troject is fullucu w	itii Grant Anti	cipation	tevenue	V CITICIC DOTI	us until it	paid via	ucbt 3ci vi	cc using ic	uciai iui
Notes:	Construct	-	29,200	17,000	-	-	-		
1: Project is also shown in a metropolitan Transportation Improvement Progra	Develop	6,500	-	-	-	-	-		
Project is being advance constructed with non-federal funds     G: Project is grouped in STIP	Right Of Way	9,800	1,500	-	-	-	-		
M: Project included in multiple programs	Total	16,300	30,700	17,000	-	-	-		
B: Project addresses Bridge DOH Strategic Needs P: Project addresses Pavement DOH Strategic Needs	Federal	-	-	-	-	-	-		
A: Project utilizes an alternative contracting method.	State	16,300	30,700	17,000	-	-	-		
W: Work zone safety priority  * Contingent upon successful application for funds	Other	-	-	-	-	-	-		
Phases:									

Construction - includes utilities, construction engineering, and purchases

Develop - includes preliminary engineering by state and/or consultant forces

RightOfWay - Right-Of-Way acquisition



#### District 1 Public Transit Project List

Group: Transit Projects (System) Sort: STIP

Route, Loc				District	S	cheduled Cos	•			latch)		Lifetim	e Direct Cost	s All Progra	ıms	
Key No.	Mileposts	Work, Detail	<u> </u>		<u> </u>			ollars (Not Cur								
Sponsor		Program	Fund		Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
	,	ENE UZA METRO P		1	Construct	100	60	60	60	-	-	280	224	-	56	1
13238	MP 0 - 0	Metropolitan P	_		Develop	-	-	-	-	-	-	-	-	-	-	
		ITAN TRNS-OPS	5303		Right Of Way	-	-	-	-	-	-	-	-	-	-	<u> </u>
		es funding to su		ensive	planning for i	making tra	nsportat	ion inves	stment d	ecisions ir	n the me	etropolitar	n area.			
TRANSIT	, VEHICLE PUI	RCHASE, COEUR D	'ALENE	1	Construct	-	46	38	28	-	-	111	89	-	22	1
14189	MP 0 - 0	Capital Asset			Develop	-	-	-	-	-	-	-	-	-	-	
KOOTEN	AI COUNTY	TRNS-CAP	5339 SUrb		Right Of Way	-	-	-	-	-	-	-	-	-	-	
These fu	ınds will be u	used to help con	struct a Transit	Cente	er at Riverston	e in Coeur	D'Alene				•					
TRANSIT	, COEUR D'AL	ENE UZA OPERATI	ONS	1	Construct	1,005	985	1,044	1,167	1,147	-	5,348	3,209	-	2,139	1
14191	MP 0 - 0	Paratransit Op	erations		Develop	-	-	-	-	-	-	-	-	-	-	
KOOTEN	AI COUNTY	TRNS-OPS	5307 SUrb		Right Of Way	-	-	-	-	-	-	-	-	-	-	
These fu	inds will pro	vide operating a	ssistance to su	port	paratransit ser	vices.										
TRANSIT	, COEUR D'AL	ENE UZA OPERATI	ONS	1	Construct	155	595	644	935	955	-	3,284	1,642	-	1,642	1
14193	MP 0 - 0	Transit Operat	ions		Develop	-	-	-	-	-	-	-	-	-	-	
KOOTEN	AI COUNTY	TRNS-OPS	5307 SUrb		Right Of Way	-	-	-	-	-	-	-	-	-	-	
These fu	ınds will pro	vide operating a	ssistance to su	oport 1	fixed route ser	vices.					•					
TRANSIT	, COEUR D'AL	ENE UZA FIXED RO	UTE PREVENTIV	E 1	Construct	-	25	60	73	73	-	231	185	-	46	1
19196	MP 0 - 0	Preventive Ma	intenance		Develop	-	-	-	-	-	-	-	-	-	-	
KOOTEN	AI COUNTY	TRNS-OPS	5307 SUrb		Right Of Way	-	-	-	-	-	-	-	-	-	-	
These pr	reventive ma	aintenance funds	s will extend th	e life d	of the fixed rou	ıte vehicle	fleet.									
TRANSIT	, COEUR D'AL	ENE UZA SECURIT	Υ	1	Construct	38	38	38	50	50	-	214	171	-	43	1
19333	MP 0 - 0	Security			Develop	-	-	-	-	-	-	-	-	-	-	
KOOTEN	AI COUNTY	TRNS-OPS	5307 SUrb		Right Of Way	-	-	-	-	-	-	-	-	-	-	
These fu	inds will pro	vide for route ar	nd facility secur	ity ser	vices.						•					
TRANSIT	, COEUR D'AL	ENE UZA PARATRA	NSIT PREVENTI\	'E 1	Construct	-	25	60	73	73	-	231	185	-	46	1
19361	MP 0 - 0	Preventive Ma	intenance		Develop	-	-	-	-	-	-	-	-	-	-	
KOOTEN	AI COUNTY	TRNS-OPS	5307 SUrb		Right Of Way	-	-	-	-	-	-	-	-	-	-	
These pr	reventive ma	aintenance funds	s will extend th	e life d	of the paratrar	sit vehicle	fleet.									
TRANSIT	, COEUR D'AL	ENE UZA BUSES		1	Construct	471	471	353	71	71	-	1,437	1,150	-	287	1
19424	MP 0 - 0	Capital Asset			Develop	-	-	-	-	-	-	-	-	-	-	1
KOOTEN	AI COUNTY	TRNS-CAP	5307 SUrb		Right Of Way	-	-	-	-	-	-	-	-	-	-	1
These fu	ınds will be ı	used to acquire r	eplacement bu	ises fo	r those that ha	ave reache	d the en	d of thei	r useful l	ives.	, , , , , , , , , , , , , , , , , , ,					



### District 1 Public Transit Project List

Group: Transit Projects (System) Sort: STIP

Scheduled Costs (Dellars   Thousands with Match)   Costs (Dellars   Thousands with Match Match)   Costs (Dellars   Thousands with Match Match)   Costs (Dellars   Thousands with Match Match)   Costs (Dellars   Thousands with Match Match)   Costs (Dellars   Thousands with Match Match)   Costs (Dellars   Thousands with Match Match)   Costs (Dellars   Thousands with Match Match)   Costs (Dellars   Thousands with Match Match)   Costs (Dellars   Thousands with Match Match)   Costs (Dellars   Thousands with Match Match)   Costs		SUBJ	ECT TO REVISION	DUE TO REASONS SUC	AS FUNDING,	OBLIGATION	LIMITATIO	ON, PROJE	CT SCOP	PE, COST, A	ND POLI	CY/REGULA	TION/RULE (	CHANGES		
Pingram   Fund   Pingram   Fund   Pinase   2018   2019   2020   2021   2022   2324   Total   Federal   State   Other   Notes   National Pina				Distric			•			/latch)		Lifetim	e Direct Cost	s All Progra	ms	
TRANSIT, D1 ELDERLY & DISABLED  Derand Response Operations  Derand Response Operations  Derand Response Operations  Derand Response Operations  Derand Response Operations  Derand Response Operations  Derand Response Operations  Derand Response Operations  Derand Response Operations  Derand Response Operations  Derand Of Way  1 Construct  1 C	Key No.	Mileposts				Year-Of-	Expenditure Do	ollars (Not Curre	ent Prices)							
19430   MPO-0   Bus Purchase / Construction   Pevelop	Sponsor				Phase	2018					23/24	Total	Federal	State	Other	Notes
Right Of Way	TRANSIT			`		480	480	480	480	480	-	2,400	1,920	-	480	
Program provides capital funding to replace, rehabilitate and purchase buses and related equipment or to construct bus-related facilities in rural and small urban areas directly affecting Benewah, Bonner, Boundary, Kootenais, Shoshone counties.  TRANSIT, Disal's ISTATEVIDIE DURAL AREA FORMULA PROG 1  TO STATE OF IDAHO (ITD)  TRANS-OPS  S311  Right Of Way  Program provides capital, planning, and operating assistance to support public transportation operators who provide demand response and fixed route services in rural areas with populations less than 50,000. Serving Benewah, Bonner, Boundary, Kootenai, Shoshone counties.  TRANSIT, DI ELDERLY & DISABLED  Demand Response Operations  MISCELLANEOUS  TRANS-OPS  S310 Rural  Right Of Way  Right Of Way  Program serves the special needs of transit-dependent senior citizens and persons with disabilities by providing funds for projects which go beyond traditional transit services (demand response) including those required under the Americans with Disabilities by providing funds for projects which go beyond traditional transit services (demand response) including those required under the Americans with Disabilities by providing funds for projects which go beyond traditional transit services (demand response) including those required under the Americans with Disabilities by providing funds for projects which go beyond traditional transit services (demand response) including those required under the Americans with Disabilities by providing funds for projects which go beyond traditional transit services (demand response) including those required under the Americans with Disabilities by providing funds for projects which go beyond traditional transit services (demand response) including those required under the Americans with Disabilities by providing funds for projects which go beyond traditional transit Services (demand response) including those required under the Americans with Disabilities and transit Center  TRANSIT, COEUR DALLENE GERATIONS PLANNING  Transit Planning  Dev					'	-	-	-	-	-	-	-	-	-	-	
TRANSIT, OF 2011 STATEWIDE RURAL REA FORMULA PROG 1   Construct   1.370   1.37	MISCELL	ANEOUS	TRNS-CAP	5339 SUrb	Right Of Way	-	-	-	-	-	-	-	-	-	-	
TRANSIT, D1 5311 STATEWIDE RURAL AREA FORMULA PROG 1   Construct	Program	n provides ca	pital funding to	replace, rehabilitate	and purchase	buses and	related (	equipmer	nt or to	construct	bus-rela	ated facilit	ies in rural	and smal	ll urban	areas
19619   MPO - 0   Transit Admini/Operations/PM   Program provides capital, planning, and operating assistance to support public transportation operators who provide demand response and fixed route services in trural areas with populations less than 50,000. Serving Benewah, Bonner, Boundary, Kootenai, Shoshone counties.    TRANSIT, DI ELDERLY & DISABLED   1   Construct   120	directly	affecting Bei	newah, Bonner,	Boundary, Kootenai,	Shoshone co	unties.										
Right Of Way	TRANSIT	, D1 5311 STA	TEWIDE RURAL AR	EA FORMULA PROG 1	Construct	1,370	1,370	1,370	1,370	1,370	-	6,850	4,308	-	2,542	
Program provides capital, planning, and operating assistance to support public transportation operators who provide demand response and fixed route services. In purpose and support public transportation operators who provide demand response and fixed route services. In purpose and support public transportation operators who provide demand response and fixed route services. In purpose and support public transportation operators who provide demand response and fixed route services in purpose and support public transportation operators who provide demand response and fixed route services in purpose and support public transportation operators who provide demand response and fixed route services in purpose and support public transportation operators who provides and support public transportation operators who provides and support public transportation operators who provides and support public transportation operators who provides and support public transportation operators who provides and support public transportation operators who provides and support public transportation operators who provides and support public transportation operators who provides and support public transportation operators who provides and support public transportation operators who provides and support public transportation operators who provides and support public transportation operators who provide the public transportation operators who provide the public transportation operators who provide the public transportation operators who provide the public transportation operators who provides and support public transportation operators who provide the public transportation operators who provide the public transportation operators who provide support to the public transport and transport to the public transport and transport to the public transport and transport and transport and transport and transport and transport and transport and transport and transport and transport and transport and transport and transport and transport and transport and	19619	MP 0 - 0	Transit Admin/	Operations/PM	Develop	-	-	-	-	-	-	-	-	-	-	
TRANSIT, OF LICERLY & DISABLED   1 Construct   120   120   120   120   120   1480   1,480   1,004   476   47	STATE O	F IDAHO (ITD)	TRNS-OPS	5311	Right Of Way	-	-	-	-	-	-	-	-	-	-	
TRANSIT, OF LICERLY & DISABLED   1 Construct   120   120   120   120   120   1480   1,480   1,004   476   47	Program	n provides ca	pital, planning, a	and operating assista	nce to suppo	rt public tra	ansporta	tion oper	ators w	ho provide	e demar	nd respons	se and fixe	d route se	ervices	in
TRANSIT, D1 ELDERLY & DISABLED 1 Construct 120 120 120 120 120 120 120 120 140 120 140 140 2013 MF0 - 0 Demand Response Operations Right Of Way 1 Construct 176 176 176 176 176 176 176 176 176 176	_											'				
Develop   Demand Response Operations   Develop   Devel	<u> </u>			1			, .				-	1.480	1.004	-	476	
MSCELLANEOUS TRNS-OPS 5310 Rural 1 Construct 176 176 176 176 176 176 176 176 176 176				onse Operations		-	_	_	-	_	-	-	-	-	-	
TRANSIT, D1 ELDERLY & DISABLED	MISCELL	ANEOUS	•	•	Right Of Way	-	_	_	-	_	-	_	_	_	-	M
New   Demand Response Operations   TRNS-OPS   5310 SUrb   Right Of Way	TRANSIT	, D1 ELDERLY	& DISABLED	1	-	176	176	176	176	176	-	1,480	1,004	-	476	
Program serves the special needs of transit-dependent senior citizens and persons with disabilities by providing funds for projects which go beyond traditional transit services (demand response) including those required under the Americans with Disabilities Act (ADA).  TRANSIT, COEUR D'ALENE UZA MAINTENANCE 1 Construct 39 39 44 44 - 166 83 83 - 20759 MP 0 - 0 Facility Maintenance Develop				onse Operations	Develop	-	-	-	-	_	-	-	-	-	-	
Services (demand response) including those required under the Americans with Disabilities Act (ADA).	MISCELL	ANEOUS	TRNS-OPS	5310 SUrb	Right Of Way	-	-	-	-	-	-	-	-	-	-	M
Services (demand response) including those required under the Americans with Disabilities Act (ADA).	Program	serves the	special needs of	transit-dependent se	enior citizens	and person	s with di	sabilities	by prov	iding fund	ls for pr	oiects whi	ch go bevo	nd traditi	ional tra	nsit
TRANSIT, COEUR D'ALENE UZA MAINTENANCE 1 Construct - 39 39 44 44 - 166 83 83 - 20759 MP 0 - 0 Facility Maintenance Develop	_		•	·		•				. 0		.,	0-1-7-			
Develop   Facility Maintenance   Develop   Pacility Maintenance		•		•		-				44	_	166	83	83	_	
Right Of Way						-	-	-	-	-	-	-	-	-	-	
TO provide maintenance for the Riverstone Transit Center  TRANSIT, COEUR D'ALENE ACQUISITION OF RADIOS 1 Construct 75 75 60 - 15  20760 MP 0 - 0 Capital Other Develop		AI COUNTY	•		'	-	_	-	-	_	-	_	_	-	-	
TRANSIT, COEUR D'ALENE ACQUISITION OF RADIOS 1 Construct 75	To provi	de maintena	ance for the Rive	rstone Transit Cente												
20760 MP 0 - 0 Capital Other KOOTENAI COUNTY TRNS-CAP 5307 SUrb Right Of Way						75					_	75	60		15	
KOOTENAI COUNTY         TRNS-CAP         5307 SUrb         Right Of Way         -		,		01 1010100		-	_	_	_	_	_	-	-	_	-	
TO provide radios for the buses to directly connect to 911.  TRANSIT, COEUR D'ALENE OPERATIONS PLANNING 1 Construct 150 125 113 113 113 - 614 491 - 123 1  20761 MP 0 - 0 Transit Planning Develop		AI COUNTY		5307 SUrb		_	_	_	-	_	-	_	_	_	-	
TRANSIT, COEUR D'ALENE OPERATIONS PLANNING 1 Construct 150 125 113 113 113 - 614 491 - 123 1  20761 MP 0 - 0 Transit Planning Develop	To provi	de radios fo														
20761         MP 0 - 0         Transit Planning         Develop         -				•		150	125	112	112	112	I	614	401		122	1
KOOTENAI COUNTY TRNS-OPS 5307 SUrb Right Of Way		,				150	123	113	113	113	-	014	491	-	123	1
To provide planning for new routes, addition of fares and construction of the Riverstone Transit Center.  TRANSIT, COEUR D'ALENE OPERATIONS PLANNING. STAFF T 1 Construct 9 9 9 9 9 - 45 36 - 9  20762 MP 0 - 0 Transit Planning Develop				•	'											
TRANSIT, COEUR D'ALENE OPERATIONS PLANNING. STAFF T       1       Construct       9       9       9       9       9       -       45       36       -       9         20762       MP 0 - 0       Transit Planning       Develop       -						af tha Dive	t	:+ C								
20762         MP 0 - 0         Transit Planning         Develop         -											<u> </u>					
KOOTENAI COUNTY TRNS-OPS 5307 SUrb Right Of Way						9	9	9	9	9	-	45	36	-	9	
				•	'	-	-	-	-	-	-	-	-	-	-	
To provide Federal training for transit staff.					Right Of Way			-	-	-			-	-	-	
	To provi	de Federal t	raining for transi	t staff.												



#### 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, Loc	ation			District	Scheduled Co	sts (Dollars	in Thousar	nds with Ma	atch)		Lifetim	e Direct Cost	s All Progra	ms	
Key No.	Mileposts	Work, Detail			Year-Of-I	Expenditure Do	llars (Not Curre	ent Prices)							
Sponsor		Program	Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
TRANSIT,	, COEUR D'ALI	ENE UZA ELECTRO	NIC FARE SYSTEM	1 Construct	235	-	-	-	-	-	235	200	-	35	
20763	MP 0 - 0	Capital Other		Develop	-	-	-	-	-	-	-	-	-	-	
KOOTENA	AI COUNTY	TRNS-CAP	5307 SUrb	Right Of Way	-	-	-	-	-	-	-	-	-	-	

To provide cashless system equipment in order to implement the proposed fare. This system will reduce any opportunities for fraud and still provide the needed service to ridership.

N	lم.	ŧ۸	s:
11	ıv	ιυ	ο.

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

#### Phases:

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

Construct	4,384	4,564	4,604	4,768	4,681	-
Develop	-	-	-	_	-	-
Right Of Way	-	-	-	-	-	-
Total	4,384	4,564	4,604	4,768	4,681	-



Group: Aeronautics Projects (System)
Sort: STIP

Route, Location	Dis		H AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE CHANGES  Scheduled Costs (Dollars in Thousands with Match)  Lifetime Direct Costs All Programs											
Key No. Mileposts	Work, Detail	trict 50		•	ollars (Not Curre		tcn)		Elletime bliedt Gosts All Flograms					
Sponsor	Program Fund	 Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other Notes		
	, REHABILITATE RUNWAY, PH 2 DESIG	1 Construct	2010	2019	2020	2021	2022	23/24	TOtal	reuerar	State	Other Notes		
19201 MP 0 - 0	APT DEV, Facility Maintenance	Develop	-	167	-	-	-	Ī	167	150	4	13		
BONNER COUNTY	APT-MTNC GA-APT	Right Of Way		107	_	_	_	]	107	130	4	13		
		rtigrit Or Way	_					1						
Design - Fog Seal Ry	,	4 0						<del></del>				•		
S83, KELLOGG, EXPAI		1 Construct	-	400	-	-	-	-	400	-	-	-		
.0201	APT DEV, New Facility  APT-NEW  GA-APT	Develop	-	100	-	-	-	-	100	90	2	8		
SHOSHONE COUNTY		Right Of Way	-	-	-	-						-		
Design - Expand airc														
S72, ST MARIES, INST		1 Construct	-	75	-	-	-	-	75	68	2	6		
<b>19270</b> MP 0 - 0	APT DEV, New Facility	Develop	-	-	-	-	-	-	-	-	-	-		
BENEWAH COUNTY	APT-NEW GA-APT	Right Of Way	-	-	-	-	-	-	-	-	-	-		
Wind cone & Seg Ci	rcle													
SZT, SANDPOINT, COI	NSTRUCT TAXIWAY EAST SIDE, DESIGN	1 Construct	-	-	-	-	-	-	-	-	-	-		
<b>19300</b> MP 0 - 0	APT DEV, New Facility	Develop	-	-	-	-	-	-	-	-	-	-		
BONNER COUNTY	APT-NEW GA-APT	Right Of Way	-	-	-	-	-	-	-	-	-	-		
Design - Public EAST	// Txy											-		
COE, COEUR D'ALENE	, REHABILITATE TAXIWAY, PH 1 DESIG	1 Construct	-	-	-	-	-	-	-	-	-	- 1		
<b>19388</b> MP 0 - 0	APT DEV, Facility Maintenance	Develop	-	-	-	-	-	-	-	-	-	-		
BONNER COUNTY	APT-MTNC GA-APT	Right Of Way	-	-	-	-	-	-	-	-	-	-		
Design - Fog Seal Ta	xiway N, Taxiway F, Taxiway D							•						
	EHABILITATE RUNWAY	1 Construct	-	167	-	-	-	_	167	150	4	13		
<b>19450</b> MP 0 - 0	APT DEV, Facility Maintenance	Develop	-	_	-	-	-	-	-	-	-	-		
BONNER COUNTY	APT-MTNC GA-APT	Right Of Way	-	_	-	-	-	-	-	-	-	-		
DESIGN & CONSTRU	JCT - total includes all yrs. projects	- Rehab & widen	from 48' to	o 60 with	4' of fill ı	needed t	o extend	150'						
	, REHABILITATE APRON, DESIGN	1 Construct	-	_			-	-	_	-	-	- 1		
<b>19455</b> MP 0 - 0	APT DEV, Facility Maintenance	Develop	-	_	-	_	-	_	_	-	-	-		
BONNER COUNTY	APT-MTNC GA-APT	Right Of Way	-	_	-	-	-	-	_	-	-	-		
	orth Apron AND South Apron	1 -						I_						
S72, ST MARIES, CON	·	1 Construct	_	_	_	_	_	_[	_	_	_	-		
19485 MP 0 - 0	APT DEV, New Facility	Develop	_	_	_	_	-	_	_	-	-	_		
BENEWAH COUNTY	APT-NEW GA-APT	Right Of Way	-	-	-	_	-	_	_	-	-	-		
	ane on property acquired in 2017.		8 new har	ngare and	1 3 tie-do	wns								
CO.ISCI GCE IIC VV CANII	and on property acquired in 2017.		S IIC VV IIGI	ים ביים	, J uU									



Group: Aeronautics Projects (System)
Sort: STIP

Route, Lo			1	istrict	,								Lifetime Direct Costs All Programs					
Key No.	Mileposts	Work, Detail				Year-Of-	Expenditure D	ollars (Not Curr	ent Prices)									
Sponsor		Program	Fund		Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes		
65S, BON	NERS FERRY,	EXTEND RUNWAY	PH II CONSTRUCT	1	Construct	-	-	-	-	1,400	-	1,400	1,260	35	105			
19493	MP 0 - 0	APT DEV, Nev	v Facility		Develop	-	-	-	-	-	-	-	-	-	-			
BOUNDA	RY COUNTY	APT-NEW	GA-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-			
Constru	ct Rwy Exten	sion																
1S6, PRI	EST RIVER, INS	STALL PAPI, DESIG	SN	1	Construct	-	-	-	-	-	-	-	-	-	-			
19581	MP 0 - 0	APT DEV, Fac	cility Maintenance		Develop	-	-	-	-	-	-	-	-	-	-			
BONNER	COUNTY	APT-MTNC	GA-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-			
DESIGN	-PAPI-2, relo	cate wind cone	and Beacon															
COE, CO	EUR D'ALENE,	REHABILITATE RU	JNWAY, PH 1 DESIG	1	Construct	-	-	-	-	-	-	-	-	-	-	1		
19583	MP 0 - 0	APT DEV, Fac	ility Maintenance		Develop	-	-	-	-	-	-	-	-	-	-			
BONNER	COUNTY	APT-MTNC	GA-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-			
Design -	Mill and Ove	erlay Runway 6-2	24															
1S6, PRI	EST RIVER, INS	STALL RUNWAY LIC	GHTING, DESIGN	1	Construct	-	-	-	-	-	-	-	-	-	-			
19626	MP 0 - 0	APT DEV, Fac	ility Maintenance		Develop	-	-	-	-	-	-	-	-	-	-			
BONNER	COUNTY	APT-MTNC	GA-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-			
DESIGN	-MIRL includ	ed in Runway Pr	roject															
S72, ST I	MARIES, INSTA	LL FENCING		1	Construct	-	175	-	-	-	-	175	158	4	13			
19687	MP 0 - 0	APT DEV, Nev	v Facility		Develop	-	-	-	-	-	-	-	-	-	-			
BENEWA	H COUNTY	APT-NEW	GA-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-			
Fencing																		
65S, BON	NERS FERRY,	REHABILITATE AF	PRON PH I DESIGN	1	Construct	-	-	-	-	-	-	-	-	-	-			
19850	MP 0 - 0	APT DEV, Fac	ility Maintenance		Develop	-	-	-	5	-	-	5	4	-	-			
BOUNDA	RY COUNTY	APT-MTNC	GA-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-			
Design A	Apn rehab																	
65S, BON	NERS FERRY,	REHABILITATE AF	PRON PH II CONSTR	1	Construct	-	-	-	-	70	-	70	63	2	5			
19882	MP 0 - 0	APT DEV, Fac	ility Maintenance		Develop	-	-	-	-	-	-	-	-	-	-			
BOUNDA	RY COUNTY	APT-MTNC	GA-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-			
Constru	ct Apn rehab	1																
COE, CO	EUR D'ALENE,	REHABILITATE RU	JNWAY, PH 1 CONS	T 1	Construct	-	-	-	-	-	-	-	-	-	-	1		
19897	MP 0 - 0	APT DEV, Fac	ility Maintenance		Develop	-	-	-	-	-	-	-	-	-	-			
BONNER	COUNTY	APT-MTNC	GA-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-			
Constru	ct -Mill and C	Overlay Runway	6-25															



Group: Aeronautics Projects (System) Sort: STIP

Route, Location  Key No. Mileposts Work, Detail	District	Schedule	d Costs (Dollar-Of-Expenditure	ars in Thous	CY/REGULATION/RULE CHANGES  Lifetime Direct Costs All Programs							
Sponsor Program Fund	Phas				2021	2022	23/24	Total	Federal	State	Other	Notes
65S, BONNERS FERRY, EXTEND TAXIWAY PH I DESIGN		struct			-	-	-	-	-	-	-	
19902 MP 0 - 0 APT DEV, New Facility	Deve	elop			49	-	-	49	44	1	4	
BOUNDARY COUNTY APT-NEW GA-APT	Righ	t Of Way	-		-	-	-	-	-	-	-	
Design Twy Extension	•						•				Ц	
SZT, SANDPOINT, ACQUIRE LAND	1 Cons	struct	-	-	-	-	-	-	-	-	-	
19903 MP 0 - 0 APT DEV, New Facility	Deve	elop	-	-	-	-	-	-	-	-	-	
BONNER COUNTY APT-NEW GA-APT	Righ	t Of Way	- 1,667	-	-	-	-	1,667	1,500	42	125	
Land for approach protection - RPZs	_						-					
COE, COEUR D'ALENE, ACQUIRE LAND, PH 2	1 Cons	struct	-	-	-	-	-	-	-	-	-	1
19915 MP 0 - 0 APT DEV, Facility Maintenance	Deve	elop	-	-	-	-	-	-	-	-	-	
BONNER COUNTY APT-MTNC GA-APT	Righ	t Of Way	- 609	-	-	-	-	609	548	15	46	
A39(WKLV, LLC.), and A40 (WKLV, LLC.) Approxima	ately 33 Acr	es.										
65S, BONNERS FERRY, REHABILITATE RUNWAY PH I DES	SIGN 1 Cons	struct			-	-	-	-	-	-	-	
19938 MP 0 - 0 APT DEV, Facility Maintenance	Deve	elop			9	-	-	9	8	-	1	
BOUNDARY COUNTY APT-MTNC GA-APT	Righ	t Of Way	-		-	-	-	-	-	-	-	
Design Rwy rehab							-					
65S, BONNERS FERRY, EXTEND TAXIWAY LIGHTING	1 Cons	struct			-	68	-	68	61	2	5	
19975 MP 0 - 0 APT DEV, New Facility	Deve	elop	-		-	-	-	-	-	-	-	
BOUNDARY COUNTY APT-NEW GA-APT	Righ	t Of Way	-		-	-	-	-	-	-	-	
Extend Twy lighting												
SZT, SANDPOINT, INSTALL SEGMENTED CIRCLE, DESIGN	N 1 Cons	struct	-		-	-	-	-	-	-	-	
19982 MP 0 - 0 APT DEV, New Facility	Deve	elop			-	-	-	-	-	-	-	
BONNER COUNTY APT-NEW GA-APT	Righ	t Of Way			-	-	-	-	-	-	-	
Design - Install Segmented Circle	•						•				<u> </u>	
65S, BONNERS FERRY, EXTEND RUNWAY LIGHTING	1 Cons	struct			-	100	-	100	90	2	8	
19985 MP 0 - 0 APT DEV, New Facility	Deve	elop			-	-	-	-	-	-	-	
BOUNDARY COUNTY APT-NEW GA-APT	Righ	t Of Way	-		-	-	-	-	-	-	-	
Extend Rwy lighting												
S83, KELLOGG, REHABILITATE RUNWAY	1 Cons	struct			222	-	-	222	200	6	17	
20021 MP 0 - 0 APT DEV, Facility Maintenance	Deve	elop			-	-	-	-	-	-	-	
SHOSHONE COUNTY APT-MTNC GA-APT	Righ	t Of Way	-		-	-	-	-	-	-	-	
Fog seal, crack seal, and remarking of Runway, Tax	kiway and A	pron					•					



Group: Aeronautics Projects (System)
Sort: STIP

Route, Lo		TO REVIOION E		strict	t Scheduled Costs (Dollars in Thousands with Match)								Lifetime Direct Costs All Programs					
Key No.	Mileposts	Work, Detail	1			Year-Of-	Expenditure Do	llars (Not Curre	ent Prices)									
Sponsor		Program	Fund	Phase	Э	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes		
65S, BO	NNERS FERRY,	REHABILITATE TA	XIWAY PH I DESIGN	1 Const	ruct	-	-	-	-	-	-	-	-	-	-			
20059	MP 0 - 0	APT DEV, Faci	lity Maintenance	Devel	ор	-	-	-	9	-	-	9	8	-	1			
BOUNDA	ARY COUNTY	APT-MTNC	GA-APT	Right	Of Way	-	-	-	-	-	-	-	-	-	-			
	Twy rehab			•							_							
SZT, SAN	NDPOINT, RELC	CATE ROAD & FEN	ICE	1 Const	ruct	-	144	-	-	-	-	144	130	4	11			
20062	MP 0 - 0	APT DEV, Faci	lity Maintenance	Devel	ор	-	-	-	-	-	-	-	-	-	-			
BONNER	R COUNTY	APT-MTNC	GA-APT	Right	Of Way	-	-	-	-	-	-	-	-	-	-			
Relocate	e Boyer Road	and fence beyo	nd OFA															
SZT, SAN	NDPOINT, MAST	TER PLAN UPDATE		1 Const	ruct	-	-	-	-	-	-	-	-	-	-			
20130	MP 0 - 0	APT PLN, Airpo	ort Planning	Devel	ор	-	-	-	400	-	-	400	360	10	30			
BONNER	R COUNTY	APT-PLAN	GA-APT	Right	Of Way	-	-	-	-	-	-	-	-	-	-			
Master	Plan Update																	
1S6, PRI	EST RIVER, OB	STRUCTION REMO	VAL PHASE 2	1 Const	ruct	444	-	-	-	-	-	444	400	11	33			
20135	MP 0 - 0	APT DEV, Faci	lity Maintenance	Devel	ор	-	-	-	-	-	-	-	-	-	-			
BONNER	COUNTY	APT-MTNC	GA-APT	Right	Of Way	-	-	-	-	-	-	-	-	-	-			
COMPLE	ETE - Obstruc	tion Removal		-							_							
SZT, SAN	NDPOINT, INST	ALL FENCING		1 Const	ruct	-	778	-	-	-	-	778	700	19	58			
20175	MP 0 - 0	APT DEV, Faci	lity Maintenance	Devel	ор	-	-	-	-	-	-	-	-	-	-			
BONNER	COUNTY	APT-MTNC	GA-APT	Right	Of Way	-	-	-	-	-	-	-	-	-	-			
Wildlife	Fencing																	
65S, BO	NNERS FERRY,	EXTEND TAXIWAY	PH II CONSTRUCT	1 Const	ruct	-	-	-	-	632	-	632	569	16	47			
20176	MP 0 - 0	APT DEV, New	Facility	Devel	ор	-	-	-	-	-	-	-	-	-	-			
BOUNDA	ARY COUNTY	APT-NEW	GA-APT	Right	Of Way	-	-	-	-	-	-	-	-	-	-			
Constru	ct Twy Exten	sion																
65S, BO	NNERS FERRY,	REHABILITATE RU	NWAY PH II CONST	1 Const	ruct	-	-	-	-	135	-	135	122	3	10			
20179	MP 0 - 0	APT DEV, Faci	lity Maintenance	Devel	ор	-	-	-	-	-	-	-	-	-	-			
BOUNDA	ARY COUNTY	APT-MTNC	GA-APT	Right	Of Way	-	-	-	-	-	-	-	-	-	-			
Constru	ct Rwy rehab																	
65S, BO	NNERS FERRY,	REHABILITATE TA	XIWAY PH II CONST	1 Const	ruct	-	-	-	-	126	-	126	113	3	9			
20197	MP 0 - 0	APT DEV, Faci	lity Maintenance	Devel	ор	-	-	-	-	-	-	-	-	-	-			
BOUNDA	ARY COUNTY	APT-MTNC	GA-APT	Right	Of Way	-	-	-	-	-	-	-	-	-	-			
Constru	ct Twy rehab			•											Ш			



Group: Aeronautics Projects (System)
Sort: STIP

Route, Location District	H AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION  Scheduled Costs (Dollars in Thousands with Match)  Lifetime I								e Direct Cost			
Key No. Mileposts Work, Detail			xpenditure Dol			,				ŭ		
Sponsor Program Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
SZT, SANDPOINT, CONSTRUCT TAXIWAY WEST SIDE, DESIG 1	Construct	-	-	-	-	-	-	-	-	-	-	
<b>20201</b> MP 0 - 0 APT DEV, New Facility	Develop	-	-	-	-	167	-	167	150	4	13	
BONNER COUNTY APT-NEW GA-APT	Right Of Way	-	-	-	-	-	-	-	-	-	-	
Design - Public WEST // Txy							-					
65S, BONNERS FERRY, EXTEND RUNWAY PH I DESIGN 1	Construct	-	-	-	-	-	-	-	-	-	-	
20272 MP 0 - 0 APT DEV, New Facility	Develop	-	-	-	105	-	-	105	94	3	8	
BOUNDARY COUNTY APT-NEW GA-APT	Right Of Way	-	-	-	-	-	-	-	-	-	-	
Design Rwy Extension												
1S6, PRIEST RIVERACQUIRE SRE 1	Construct	-	-	-	289	-	-	289	260	7	22	
20375 MP 0 - 0 APT DEV, New Facility	Develop	-	-	-	-	-	-	-	-	-	-	
BONNER COUNTY APT-NEW GA-APT	Right Of Way	-	-	-	-	-	-	-	-	-	-	
SRE												
S72, ST MARIES, CONSTRUCT APRON 1	Construct	-	-	-	1,000	-	-	1,000	900	25	75	
20389 MP 0 - 0 APT DEV, Facility Maintenance	Develop	-	-	-	-	-	-	-	-	-	-	
BENEWAH COUNTY APT-MTNC GA-APT	Right Of Way	-	-	-	-	-	-	-	-	-	-	
Relocating Apron b/c of loss of parking due to twy stnds	shift											
SZT, SANDPOINT, ACQUIRE LAND 1	Construct	-	-	-	-	-	-	-	-	-	1	
20407 MP 0 - 0 APT DEV, New Facility	Develop	-	-	-	-	-	-	-	-	-	-	
BONNER COUNTY APT-NEW GA-APT	Right Of Way	582	-	-	-	-	-	582	524	15	44	
Land for development ( East and West // Txy)												
COE, COEUR D'ALENE, ACQUIRE LAND, PH 1 1	Construct	-	-	-	-	-	-	-	-	-	1	1
20418 MP 0 - 0 APT DEV, Facility Maintenance	Develop	-	-	-	-	-	-	-	-	-	-	
BONNER COUNTY APT-MTNC GA-APT	Right Of Way	526	-	-	-	-	-	526	473	13	39	
Acquire Parcels A14 ONLY (Walley Meyer)												
1S6, PRIEST RIVER, REHABILITATE RUNWAY 1	Construct	-	-	1,778	-	-	-	1,778	1,600	44	133	
20427 MP 0 - 0 APT DEV, Facility Maintenance	Develop	-	-	-	-	-	-	-	-	-	-	
BONNER COUNTY APT-MTNC GA-APT	Right Of Way	-	-	-	-	-	-	-	-	-	-	
CONSTRUCT -Rehab, widen & Extend S.End 150'												
SZT, FY20 SANDPOINT, REHABILITATE RUNWAY 1	Construct	-	-	4,167	-	-	-	4,167	3,750	104	313	
20443 MP 0 - 0 APT DEV, Facility Maintenance	Develop	-	-	-	-	-	-	-	-	-	-	
BONNER COUNTY APT-MTNC GA-APT	Right Of Way	-	-	-	-	-	-	-	-	-	-	
Reconstruction							•					



Group: Aeronautics Projects (System)
Sort: STIP

SUBJECT TO REVISION DUE TO REASONS SURPLIES TO REVISION DUE TO REVISIO		Scheduled Cos					ND I OLIC		e Direct Cost		ms	
Key No. Mileposts Work, Detail			`	ollars (Not Curi		,						
Sponsor Program Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
COE, COEUR D'ALENE, REHABILITATE RUNWAY, PH 2 CONST	1 Construct	-	-	1,833	-	-	-	1,833	1,650	46	137	1
20459 MP 0 - 0 APT DEV, Facility Maintenance	Develop	-	-	-	-	-	-	-	-	-	-	
BONNER COUNTY APT-MTNC GA-APT	Right Of Way	-	-	-	-	-	-	-	-	-	-	
Construct - Fog Seal Rwy 2-20							-					
S83, KELLOGG, REHABILITATE APRON	1 Construct	-	-	-	-	-	-	-	-	-	-	
20494 MP 0 - 0 APT DEV, Facility Maintenance	Develop	-	-	-	-	-	-	-	-	-	-	
SHOSHONE COUNTY APT-MTNC GA-APT	Right Of Way	-	-	-	-	-	-	-	-	-	-	
Fog seal, crack seal, and remarking of Runway, Taxiway	and Apron											
65S, BONNERS FERRY, OBSTRUCTION REMOVAL	1 Construct	-	-	250	-	-	-	250	225	6	19	
20496 MP 0 - 0 APT DEV, Facility Maintenance	Develop	-	-	-	-	-	-	-	-	-	-	
BOUNDARY COUNTY APT-MTNC GA-APT	Right Of Way	-	-	-	-	-	-	-	-	-	-	
Obstruction Removal - Trees & Power Line												
1S6, PRIEST RIVER, INSTALL RUNWAY LIGHTING, CONSTRUC	1 Construct	-	-	-	-	-	-	-	-	-	1	
20524 MP 0 - 0 APT DEV, Facility Maintenance	Develop	-	-	-	-	-	-	-	-	-	-	
BONNER COUNTY APT-MTNC GA-APT	Right Of Way	-	-	-	-	-	-	-	-	-	-	
CONSTRUCT -MIRL included in Runway Project												
S83, KELLOGG, ACQUIRE LAND	1 Construct	-	-	-	-	-	-	-	-	-	-	
20531 MP 0 - 0 APT DEV, New Facility	Develop	-	-	-	-	-	-	-	-	-	-	
SHOSHONE COUNTY APT-NEW GA-APT	Right Of Way	200	-	-	-	-	-	200	180	5	15	
Up to 70 acres of land for future development and app	roach protectioi	n. Land nee	ded for i	reconfigu	ared aircra	aft parkir	ng apror	n and fee s	imple acq	uisition of	RPZ on	west
end.												
S72, ST MARIES, REHABILITATE RUNWAY	1 Construct	-	-	-	-	667	-	667	600	17	50	
20540 MP 0 - 0 APT DEV, Facility Maintenance	Develop	-	-	-	-	-	-	-	-	-	-	
BENEWAH COUNTY APT-MTNC GA-APT	Right Of Way	-	-	-	-	-	-	-	-	-	-	
Mill and overlay runway												
COE, COEUR D'ALENE, REHABILITATE TAXIWAY, PH 1 CONST	1 Construct	-	-	-	-	-	-	-	-	-	-	1
20541 MP 0 - 0 APT DEV, Facility Maintenance	Develop	-	-	-	-	-	-	-	-	-	-	
BONNER COUNTY APT-MTNC GA-APT	Right Of Way	-	-	-	-	-	-	-	-	-	-	
Construct -Fog Seal Taxiway N, Taxiway F, Taxiway D												
SZT, FY19 SANDPOINT, REHABILITATE RUNWAY	1 Construct	-	-	-	-	-	-	-	-	-	-	]
20557 MP 0 - 0 APT DEV, Facility Maintenance	Develop	-	333	-	-	-	-	333	300	8	25	
BONNER COUNTY APT-MTNC GA-APT	Right Of Way	-	-	-	-	-	-	-	-	-	-	
Design Rwy rehab												



Group: Aeronautics Projects (System)
Sort: STIP

Route, Loc	cation		DOL TO KLASK	Distric	H AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLIC  Scheduled Costs (Dollars in Thousands with Match)  Year-Of-Expenditure Dollars (Not Current Prices)								Lifetime Direct Costs All Programs					
Key No. Sponsor	Mileposts	Work, Detail Program	Fund		Phase	2018	xpenditure Doi	2020	2021	2022	23/24	Total	Federal	State	Other	Notes		
-	LOGG EXPAN	D APRON, CONST		1	Construct	-	2013	600	-	-	20/24	600	540	15	45	140103		
20558	MP 0 - 0	APT DEV, Nev			Develop	_	_	-	_	_	_	-	-	-	-			
	NE COUNTY	APT-NEW	GA-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-			
Expand	aircraft park	ing apron.			•													
		STALL PAPI, CONS	TRUCT	1	Construct	-	-	-	-	-	-	-	-	-	-			
20585	MP 0 - 0	APT DEV, Fac	cility Maintenanc	е	Develop	-	-	_	-	-	-	-	-	-	-			
BONNER	COUNTY	APT-MTNC	GA-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-			
CONSTR	UCT -PAPI-2	, relocate wind o	cone and Bea	con.							•							
COE, CO	EUR D'ALENE,	REHABILITATE TA	XIWAY, PH 2 C	ONST 1	Construct	-	-	-	-	900	-	900	810	22	68	1		
20591	MP 0 - 0	APT DEV, Fac	cility Maintenanc	Э	Develop	-	-	-	-	-	-	-	-	-	-	i		
BONNER	COUNTY	APT-MTNC	GA-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-			
Constru	ct - Twy D re	construction			•													
COE, CO	EUR D'ALENE,	CONSTRUCT SRE	BUILDING	1	Construct	-	-	-	850	-	-	850	765	21	64	1		
20654	MP 0 - 0	APT DEV, Fac	cility Maintenanc	Э	Develop	-	-	-	-	-	-	-	-	-	-	i		
BONNER	COUNTY	APT-MTNC	GA-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-			
SRE Buil	ding																	
S83, KEL	LOGG, REHAB	ILITATE TAXIWAY		1	Construct	-	-	-	-	-	-	-	-	-	-			
20670	MP 0 - 0	APT DEV, Fac	cility Maintenanc	Э	Develop	-	-	-	-	-	-	-	-	-	-			
SHOSHO	NE COUNTY	APT-MTNC	GA-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-			
Fog seal	, crack seal,	and remarking o	of Runway, Ta	xiway a	nd Apron													
SZT, SAN	NDPOINT, TAXI	WAY LIGHTING & S	SIGNS, DESIGN	1	Construct	-	-	-	-	-	-	-	-	-	-			
20690	MP 0 - 0	APT DEV, Fac	cility Maintenanc	Э	Develop	-	-	-	-	-	-	-	-	-	-	i		
BONNER	COUNTY	APT-MTNC	GA-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-			
Design -	Taxiway con	struction costs i	nclude new e	dge ligh	ting and lighted	d signs												
COE, CO	EUR D'ALENE,	REHABILITATE TA	XIWAY, PH 2 D	ESIG 1	Construct	-	-	-	-	-	-	-	-	-	-	1		
20711	MP 0 - 0	APT DEV, Fac	cility Maintenanc	Э	Develop	-	-	-	150	-	-	150	135	4	11	i		
BONNER	COUNTY	APT-MTNC	GA-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-			
Design T	Twy D																	
65S, BON	NNERS FERRY	, ENVIRONMENTAL	ASSESSMENT	1	Construct	-	-	-	-	-	-	-	-	-	-			
20713	MP 0 - 0	APT PLN, Airp	ort Planning		Develop	-	120	-	-	-	-	120	108	3	9			
BOUNDA	RY COUNTY	APT-PLAN	GA-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-			
Environ	mental Asses	sment for Runw	vay Extension															



Group: Aeronautics Projects (System) Sort: STIP

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

Route, Loc	ation			District	Scheduled Costs (Dollars in Thousands with Match)							Lifetime	ms			
Key No.	Mileposts	Work, Detail	-			Year-Of-	Expenditure D	ollars (Not Cur	rent Prices)							
Sponsor	11	Program	Fund		Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
COE, CO	EUR D'ALENE,	REHABILITATE AP	RON, CONSTRU	CT 1	Construct	-	-	-	-	-	-	-	-	-	-	1
20715	MP 0 - 0	APT DEV, Faci	lity Maintenance		Develop	-	-	-	-	-	-	-	-	-	-	
BONNER	COUNTY	APT-MTNC	GA-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-	
Constru	ct - Fog Seal	North Apron AN	D South Apror	)	•											
1S6, PRII	EST RIVER, SR	E BUILDING		1	Construct	-	-	-	-	-	-	-	-	-	-	
20718	MP 0 - 0	APT DEV, New	Facility		Develop	-	-	-	-	-	-	-	-	-	-	
BONNER	COUNTY	APT-NEW	GA-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-	
SRE Buil	ding - cost es	st combined in S	RE line								•					
1S6, PRII	EST RIVER, EX	TEND TAXIWAY		1	Construct	-	-	-	-	390	-	390	351	10	29	
20722	MP 0 - 0	APT DEV, New	Facility		Develop	-	-	-	-	-	-	-	-	-	-	
BONNER	COUNTY	APT-NEW	GA-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-	
Extend p	arallel taxiw	ay to connect to	Runway 19 tu	ırn aro	und.											
Notes:					Construct	444	1,339	8,628	2,361	4,488	-					
		a metropolitan Transpo		Progra	Develop	-	720	-	727	167	-					
	t is being advance at is grouped in ST	constructed with non-f	ederal funds		Right Of Way	1,308	2,276	-	-	-	-					
	ct included in multi				Total	1,752	4,335	8,628	3,088	4,655	-					
,		e DOH Strategic Needs	5													
		ment DOH Strategic Ne														
	t utilizes an altern zone safety priori	ative contracting metho	d.													
		sful application for funds	S													
Phases:																
		ities, construction engin	0, 1													
Develop	<ul> <li>Includes prelimin</li> </ul>	ary engineering by stat	e and/or consultant :	rorces												

RightOfWay - Right-Of-Way acquisition