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)

Route, Location		Dist	ict	Scheduled Co	•		ids with Ma	tch)		Lifetime	e Direct Cost	s All Progra	ms	
Key No. Mileposts	Work, Detail	Fired	Dhasa	0040		dollar units	0004	0000	00/04	Tatal	Fadaval	Ctata	Other	Mataa
Sponsor LOCAL. FY18 STATEWII	Program	Fund	Phase	2018 5.054	2019	2020	2021	2022	23/24	Total	Federal	State	Otner	Notes
14064 MP 0 - 0		, Planning/Transportatio	9 Construct n Develop	5,054	-	-	-	-	-	5,054	4,043	1,011	-	
STATE OF IDAHO (ITD)	SPR	SPR	Right Of Way	_	-	_	-	_	_	_	-	_	_	(
This project supports	_			os includina	working	with into	rnal and	ovtornal	stakoh	olders to d	ovelon and	d undata		
transportation plans	•		•	-							•	•	ical too	ls to
assist with planning a		·	uition sui veys,	Conecting	traffic cou	111 11110111	iation, ai	iu ueveit	philig/ ii	iaiiitaiiiiig	Systems	allu allalyt	icai too	15 10
STATE. FY18 STATEWIL		ig decisions.	9 Construct	1,537					1	1,537	1,230	307		
14065 MP 0 - 0		, Planning/Transportatio		1,557	-	-	-	-		1,557	1,230	307	_	
STATE OF IDAHO (ITD)	SPR	SPR	Right Of Way	_	_	_	_	_	_	_	_	_	_	
his project supports			,	tratogic go	alc and ini	tiativos	Posoarch	activitie	os focus	on develo	nmont an	d implam	antation	of
new tools, technolog	•		_							on develo	pinent an	u iiiipieiiii	Entation	1 01
LOCAL. FY18 RECREAT	'		9 Construct	1.711	and enec	live trails	sportatio	ii sei vice	s.	1,711	1,711			
14066 MP 0 - 0		Bicycle/Pedestrian/Eque		1,711	-	-	-	-	_	1,711	1,711	-	_	
DEPT OF PARKS & REC	REAT TRAILS	TRAILS vides funds for the	Right Of Way maintenance a			_								
DEPT OF PARKS & REC This Recreational Tra railhead facilities an rails. The Idaho Dep LOCAL, FY18 TECHNOL	REAT TRAILS ails Program pro ad trail linkages; partment of Par OGY TRANSFER	TRAILS vides funds for the the purchase and I ks and Recreation i	Right Of Way maintenance a ease of recreat responsible fo	ional trail o	construction	on and m	aintenan							
DEPT OF PARKS & REC This Recreational Tra railhead facilities an rails. The Idaho Dep LOCAL, FY18 TECHNOL 14067 MP 0 - 0	REAT TRAILS ails Program pro ad trail linkages; partment of Par OGY TRANSFER	TRAILS vides funds for the the purchase and I	Right Of Way maintenance a ease of recreat responsible fo	ional trail or the admi	construction	on and m	aintenan			and the cor	nstruction		creatio	
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This Recreational Trailhead facilities an rails. The Idaho DeptoCAL, FY18 TECHNOL 14067 MP 0 - 0 MISCELLANEOUS This project provides raining and technical LOCAL, FY18 DISADVAN 14068 MP 0 - 0 STATE OF IDAHO (ITD) This project provides proficiency of minoricantracts and subcontracts and subcontracts	creat trails ails Program pro ad trail linkages; cartment of Par OGY TRANSFER PLAN/STUDY OTH-FA (L) s funding for Ida al assistance to l NTAGED BUSINES PLAN/STUDY OTH-FA s funding for the aty, women, and	TRAILS vides funds for the the purchase and I ks and Recreation is Planning/Transportation LTAP ho's T2 Center. The ocal transportation SENTERPRISES Planning/Transportation OTH-FED e Disadvantaged Bull socially and econo	Right Of Way maintenance a ease of recreat responsible for Construct Develop Right Of Way T2 Center is a agencies throug Construct Develop Right Of Way Siness Enterprise	part of a nughout Idal	ational process	on and m of this pro- - - ogram kn	aintenan rogram. - - - nown as t - - - s a traini	ce equip he Local ng and as	ment; a	333 	181 - nce Progra 180 - - designed	of new re	152 - - ovides - - - se the	nal
DEPT OF PARKS & REC This Recreational Tra railhead facilities an rails. The Idaho Dep LOCAL, FY18 TECHNOL 14067 MP 0 - 0 MISCELLANEOUS This project provides raining and technica LOCAL, FY18 DISADVAN	ails Program product trail linkages; partment of Par OGY TRANSFER PLAN/STUDY OTH-FA (L) of funding for Idal assistance to late of the Standard for the Standard	TRAILS vides funds for the the purchase and I ks and Recreation is Planning/Transportation LTAP ho's T2 Center. The ocal transportation SENTERPRISES Planning/Transportation OTH-FED e Disadvantaged Bull socially and econo	Right Of Way maintenance a ease of recreat responsible for Construct Develop Right Of Way T2 Center is a agencies throug Construct Develop Right Of Way Siness Enterprise mically disadva	part of a nughout Idal 180 - ses Suppor	ational process	on and m of this pro- - - ogram kn	aintenan rogram. - - - nown as t - - - s a traini	ce equip he Local ng and as	ment; a	333	181 	of new re	152 - - ovides - - - se the	nal
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Group: Highway Projects (System) Sort: STIP

		CT TO REVISIO	N DUE TO REASONS SUCH	1						ND POLI					
Route, Lo			District	S	Scheduled C	osts (Dollars		ds with Ma	tch)		Lifetime	e Direct Cost	s All Prograi	ms	
Key No.	Mileposts	Work, Detail				See AvP for									
Sponsor		Program	Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
STATE, F			IGH-IN-MOTION MTC 9	Construct	90	-	-	-	-	-	90	83	7	-	
14070	MP 0 - 0	PLAN/STUD	Y, Planning/Transportation	Develop	-	-	-	-	-	-	-	-	-	-	
STATE C	F IDAHO (ITD)	OPS	IM	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This pro	ject will provi	de funding fo	r installation of new w	eigh in motior	n sites and	d maintena	ance for e	xisting si	tes.						
STATE, F	Y18 OPERATIO	N LIFESAVER	9	Construct	50	-	-	-	-	-	50	-	50	-	
14071	MP 0 - 0	SAFTY/TRA	F OPER, Safety Improveme	Develop	-	-	-	-	-	-	-	-	-	-	
STATE C	F IDAHO (ITD)	OPS	ST	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This pro	iect will provi	de funding as	sistance for the Idaho	Operation Life	esaver pro	gram.									
	Y18 ITS OPERA			Construct	2,400	-	-	-	-	-	2,400	2,224	176	-	
14072	MP 0 - 0	SAFTY/TRA	F OPER, Intelligent Transpo	Develop	600	-	_	_	-	-	600	556	44	-	
STATE C	F IDAHO (ITD)	OPS	STP	Right Of Way	_	-	-	-	-	-	-	-	-	-	G
This nro	iect will fund	the continue	d operations and maint		Traveler	Informatio	nn system	n (wehsit	e and tel	lenhone	e) the road	tside elect	ronic devi	res Irai	meras
	•		gns, and highway advis				•	•		•				•	-
			e improvements to safe	•											
	•		•	ety and traver	time mat	ie hossibie	by broat	ucasting	current c	illivillig (Jonathons	IIIIOIIIIatic	iii to tile t	ilivel w	HICH
	·		route selection.	I_										ı	
· ·	Y18 TRAVELER			Construct	-	-	-	-	-	-	-	-	-	-	
14073	MP 0 - 0		F OPER, Safety Improveme		300	-	-	-	-	-	300	278	22	-	
	F IDAHO (ITD)	OPS	STP	Right Of Way	-	-	-	-	-		-	-	-	-	G
	•		d developments to the					•	•		•		•		
	,		ed by accurate and tim	•		•		, ,						d lanes	,
closed h	ighways, slick	roads, high v	vinds, low visibility, and	d detour routi	ng. The i	nformation	n is availa	ble to th	e public	on the	internet ar	nd telepho	ne.		
STATE, F	Y18 RRX PUBLI	C EDUCATION	9	Construct	25	-	-	-	-	-	25	-	-	25	
14074	MP 0 - 0	SAFTY/TRA	F OPER, Safety Improveme	Develop	-	-	-	-	-	-	-	-	-	-	
STATE C	F IDAHO (ITD)	ST RRX	STX	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This pro	ject will provi	de Public edu	cation for railroad cros	ssing safety.											
	Y18 RRX SAFE			Construct	5	-	-	-	-	-	5	-	-	5	
14075	MP 0 - 0	SAFTY/TRA	F OPER, Safety Improveme	Develop	_	-	-	-	-	-	-	_	_	-	
STATE C	F IDAHO (ITD)	ST RRX	STX	Right Of Way	_	-	-	-	-	-	-	-	-	-	G
This pro	iect will sunn	ort education	al railroad safety.												
	Y18 CORPS OF			Construct	_										
14076	MP 0 - 0		, Preliminary Engineering O		199	_	_	_	_	_]	199	184	15]	,
	F IDAHO (ITD)	OPS	STP	Right Of Way	-	_	_	_	_	_	-	-	-]	G
	` '				cand pro	act ravies	(c b) (+b c	A r. r	ens of Fr	ainaara					
mis pro	ject supports	expedited pro	oject delivery by fundir	ig ilaison worl	k aliu proj	ect review	is by the i	AITHY CO	א טו בוו	gineers	•				



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		Distric			costs (Dollars	in Thousan					e Direct Cost		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
STATE, FY18 FISH & WIL				-	-	-	-	-	-	-	-	-	-	
14077 MP 0 - 0		Preliminary Engineering O		35	-	-	-	-	-	35	32	3	-	
STATE OF IDAHO (ITD)	OPS	STP	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This project supports	expedited proj	ject delivery by fundi	ng liaison wor	k and pro	ject reviev	vs by an e	nvironm	ental reso	ource a	igency.				
STATE, FY18 BIOLOGICA	AL & ENV SVCS	9	Construct	-	-	-	-	-	-	-	-	-	-	
14078 MP 0 - 0	ENV PRESV,	Planning/Transportation S	t Develop	27	-	-	-	-	-	27	25	2	-	
STATE OF IDAHO (ITD)	OPS	STP	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This project supports	expedited proj	ject delivery by fundi	ng liaison wor	k and pro	ject reviev	vs by an e	nvironm	ental reso	ource a	igency.			<u> </u>	
STATE, FY18 NATIONAL			Construct	-	-	-	-	-	-	-	-	-	-	
14079 MP 0 - 0	ENV PRESV,	Planning/Transportation S	t Develop	35	-	-	-	-	-	35	32	3	-	
STATE OF IDAHO (ITD)	OPS	STP	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This project supports	expedited proi	ject delivery by fundi	ng liaison wor	k and pro	iect reviev	vs bv an e	nvironm	ental reso	ource a	igency.				
STATE, FY18 ITD CONTI				-	-	-	-	-	-	-	_	-	-	
14080 MP 0 - 0		, Planning/Transportation	Develop	293	_	_	_	-	-	293	271	22	-	
STATE OF IDAHO (ITD)	OPS	STP	Right Of Way	-	-	-	_	-	-	-	-	-	-	G
	unds to purcha	se technical training		sportatio	n Staff and	d other ve	endors su	ich as Eve	rgreer	Safety Co	uncil.			
STATE, FY18 SHS BRIDG	•	9	Construct	1,450	-	-	-	-	-	1.450	1,344	106	_	
14084 MP 0 - 0		Bridge Inspection	Develop		_	_	_	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OPS	BR-STATE	Right Of Way	_	_	-	-	-	-	_	_	-	-	G
This project provides	hridge inspecti	ions and engineering	load rating an	alvsis for	structures	on the St	tate High	way Syst	em Th	nis project	ensures th	e safety c	of the ni	ıhlic
and mobility of comn		ons and engineering	ioda rating an	1417515 101	oti actai co	on the s	tate mgm	way 3yst	C1111. 11	ns project	crisares er	c surcey c	or the pt	abiic
LOCAL, FY18 LHTAC PR		JNING 9	Construct	_	_			_	_	_	_	_	_	
14087 MP 0 - 0		', Preliminary Engineering	Develop	150	_	_	_	_	_	200	185	_	15	
LOCAL HIGHWAY TECH			Right Of Way	-	_	_	_	_	_	-	-	_	-	М
LOCAL. FY18 LHTAC PR		()	,	_	_	_	_	_	_	_	_	_	_	
MP 0 - 0		', Preliminary Engineering	Develop	50	_	_	_	_	_	200	185	_	15	
LOCAL HIGHWAY TECH			Right Of Way	-	_	-	_	-	-	-	-	-	-	М
		e project charters to	,	nroject so	one sche	dula and l	hudget h	ofore the	nrojec	t is recom	mandad fo	r inclusio	n in the	Idaho
Transportation Impro			better define	Project 30	ope, sene	adic allu l	ouuget D	CIOIC LIIC	projec	is recoil	menaea 10	n merusio		. Iddiil
			Construct	18	9					88	82	5	_]	
	SIST FROST DAMA	GE IN CONCRETE 0						-	_	CC				
STATE, IMP SPECS RES				-		_	_	_	_]	_	-	_	_	
		AGE IN CONCRETE 9 7, Planning/Transportation SPR	Develop Right Of Way	-	-	-	-	-	-	-	-	-	-	G

more reliable test methods.



Group: Highway Projects (System) Sort: STIP

Route, Location			District	t	Scheduled Cos	•		ands with M	latch)		Lifetim	ne Direct Co	sts All Progra	ams	
	leposts	Work, Detail	I				for dollar units	_			_		-		
Sponsor		Program	Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
		ICREASE SET-ASIDE		Construct	1,280	507	507	507	507	-	7,884	7,305	-	579	
10001	P 0 - 0	PLAN/STUDY, P	lanning/Transportation	Develop	-	-	-	-	-	-	-	-	-	-	
MISCELLANE	OUS	STP-RURAL (L) STP-RURAL	Right Of Way	-	-	-	-	-	-	-	-	-	-	M
LOCAL, LOCA	L COST IN	ICREASE SET-ASIDE	9	Construct	524	342	337	330	323	-	7,884	7,305	-	579	
MF	P 0 - 0	PLAN/STUDY, P	lanning/Transportation	Develop	-	-	-	-	-	-	-	-	-	-	
MISCELLANE	OUS	STP-URBAN (L	.) STP-U	Right Of Way	-	-	-	-	-	-	-	-	-	-	M
LOCAL, LOCA	L COST IN	ICREASE SET-ASIDE	9	Construct	-	240	236	231	226	-	7,884	7,305	-	579	
MF	P 0 - 0	PLAN/STUDY, P	lanning/Transportation	Develop	-	-	-	-	-	-	-	-	-	-	
MISCELLANE	OUS	BR-LOCAL	BR-LOC	Right Of Way	-	-	-	-	-	-	-	-	-	-	M
LOCAL, LOCA	L COST IN	ICREASE SET-ASIDE	9	Construct	25	180	177	173	170	-	7,884	7,305	-	579	
MF	P 0 - 0	PLAN/STUDY, P	lanning/Transportation	Develop	-	-	-	-	-	-	-	-	-	-	
MISCELLANE	OUS	BR-OFF	BR-OFF	Right Of Way	-	-	-	-	-	-	-	-	-	-	M
LOCAL, LOCA	L COST IN	ICREASE SET-ASIDE	9	Construct	-	142	-	-	-	-	7,884	7,305	-	579	
MF	P 0 - 0	PLAN/STUDY, P	lanning/Transportation	Develop	-	-	-	-	-	-	-	-	-	-	
MISCELLANE	OUS	STP-TMA	STP-TMA	Right Of Way	-	-	-	-	-	-	-	-	-	-	M
LOCAL, LOCA	L COST IN	ICREASE SET-ASIDE	9	Construct	464	96	360	-	-	-	7,884	7,305	-	579	
MF	P 0 - 0	PLAN/STUDY, P	lanning/Transportation	Develop	-	-	-	-	-	-	-	-	-	-	
MISCELLANE	OUS	SAFETY (L)	HSIP (L)	Right Of Way	-	-	-	-	-	-	-	-	-	-	M
Set-aside for	r STP-TM	A cost increases.		•											
STATE, PE SE	T-ASIDE		9	Construct	-	-	-	-	-	869	79,235	16,318	61,624	1,293	
15007 MF	P 0 - 0	PLAN/STUDY, P	lanning/Transportation	Develop	-	_	-	-	-	_	-	-	-	-	
MISCELLANE	OUS	FLAP	FLAP	Right Of Way	-	-	_	-	-	-	_	-	_	-	м с
STATE, PE SE	ET-ASIDE		9	Construct	-	_	2,056	1,677	2,070	_	79,235	16,318	61,624	1,293	
· ·	P 0 - 0	PLAN/STUDY, P	lanning/Transportation	Develop	-	_	-	-	-	_	-	-	-	-	
MISCELLANE	OUS) STP-RURAL	Right Of Way	-	_	-	-	-	_	_	-	_	-	М
STATE, PE SE	ET-ASIDE	,	9	Construct	-	294	211	375	957	_	79,235	16,318	61,624	1,293	
· ·	P 0 - 0	PLAN/STUDY. P	lanning/Transportation	Develop	-	-		-	-	_	-,	-,	- ,	,	
MISCELLANE	OUS	STP-URBAN (L		Right Of Way	-	_	-	-	_	_	_	-	_	-	М
STATE, PE SE			9	Construct	_	17	612	560	560	_	79,235	16,318	61,624	1,293	
1	P 0 - 0	PLAN/STUDY. P	lanning/Transportation	Develop	_		-	-	-	_				-,200	
MISCELLANE	OUS	BR-LOCAL	BR-LOC	Right Of Way	_	-	_	-	_	_	_	-	_	-	м с
STATE. PE SE			9	Construct	_	_	400	400	400		79,235	16,318	61,624	1,293	
, , ,	P 0 - 0	PLAN/STLIDY P	lanning/Transportation	Develop	_	_						-	-	1,200	
MISCELLANE		BR-OFF	BR-OFF	Right Of Way	_	_	_	_			_	_	_	_	М
WIOOLLLAINLY	000	DIC-OI I	DIC-OLI	Tagin Oi way	-	-	-	-	-		-	-	-	-	141



Group: Highway Projects (System) Sort: STIP

Pinde Pinde Pinde Pinde Pinde Pinde Pinde 2018 2019 2020 2021 2022 2324 Total Federal State Other Notes Notes STATE PE SET-ASIDE 1,838 79,235 16,318 61,624 1,293 1,300	Route, Location		Dist	ict	Scheduled Co	osts (Dolla	rs in Thousa	ands with N	Match)		Lifetim	ne Direct Co	sts All Progr	ams	
STATE_PEST_ASIDE 9 00nstruct 919 919 918 919 918 919 919 918 919 919 918 919 919 918 919 918 919 919 918 919 919 918 919 919 918 919 918 919 919 918 919 919 918 919 919 918 919 919 918 919 919 918 919 919 919 919 919 918 919	Key No. Mileposts	Work, Detail				See AvP	for dollar units								
15007 MPO-0 PLANISTUDY, Planning Transportation Not May STATE, PE SET-ASIDE PLANISTUDY, Planning Transportation MISCELLANEOUS RPRESERVE BR-STATE PLANISTUDY, Planning Transportation MISCELLANEOUS RPRESERVE BR-STATE STATE, PE SET-ASIDE PLANISTUDY, Planning Transportation MISCELLANEOUS BR-RESTORE BR-STATE PLANISTUDY, Planning Transportation MISCELLANEOUS BR-RESTORE BR-STATE PLANISTUDY, Planning Transportation MISCELLANEOUS BR-RESTORE BR-STATE PLANISTUDY, Planning Transportation MISCELLANEOUS RESTORE STP Right Of Way STATE, PE SET-ASIDE PLANISTUDY, Planning Transportation MISCELLANEOUS RESTORE STP Right Of Way STATE, PE SET-ASIDE PLANISTUDY, Planning Transportation MISCELLANEOUS RESTORE STP Right Of Way STATE, PE SET-ASIDE PLANISTUDY, Planning Transportation MISCELLANEOUS RESTORE STP Right Of Way STATE, PE SET-ASIDE PLANISTUDY, Planning Transportation MISCELLANEOUS RESTORE MISCELLANEOUS MISCELLA		Program	Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
MISCELLANEOUS PAVE ST Sight Of Way STATE, PE SET-ASIDE MP 0-0 PLANISTUDY, Planning/Transportation MISCELLANEOUS BR-PRESERVE BR-STATE STATE, PE SET-ASIDE MP 0-0 PLANISTUDY, Planning/Transportation MISCELLANEOUS BR-RESTORE ST STATE, PE SET-ASIDE MP 0-0 PLANISTUDY, Planning/Transportation MISCELLANEOUS RESTORE ST STATE, PE SET-ASIDE MP 0-0 PLANISTUDY, Planning/Transportation MISCELLANEOUS RESTORE ST STATE, PE SET-ASIDE MP 0-0 PLANISTUDY, Planning/Transportation MISCELLANEOUS RESTORE STP STATE, PE SET-ASIDE MP 0-0 PLANISTUDY, Planning/Transportation MISCELLANEOUS RESTORE STP STATE, PE SET-ASIDE MP 0-0 PLANISTUDY, Planning/Transportation MISCELLANEOUS SAFETY (L) HSIP (L) Sight Of Way STATE, PE SET-ASIDE MP 0-0 PLANISTUDY, Planning/Transportation MISCELLANEOUS SAFETY (L) HSIP (L) Sight Of Way STATE, PE SET-ASIDE MP 0-0 PLANISTUDY, Planning/Transportation MISCELLANEOUS SAFETY (L) HSIP (L) Sight Of Way STATE, PE SET-ASIDE MP 0-0 PLANISTUDY, Planning/Transportation MISCELLANEOUS PAVE ST STATE, SHORT PROGRAM SET-ASIDE PLANISTUDY, Planning/Transportation MISCELLANEOUS PAVE ST Sight Of Way STATE, SHORT PROGRAM SET-ASIDE PLANISTUDY, Planning/Transportation State of IDAHO (ITD) STATE, SHORT PROGRAM SET-ASIDE PLANISTUDY, Planning/Transportation	STATE, PE SET-ASIDE			9 Construct	-	-	-	919	919	1,838	79,235	16,318	61,624	1,293	
STATE, PE SET-ASIDE	15007 MP 0 - 0	PLAN/STUDY,	Planning/Transportation	Develop	-	-	-	-	-	-	-	-	-	-	
MISCELLANEOUS PLANISTUDY, Planning/Transportation Develop Northern	MISCELLANEOUS	PAVE	ST	Right Of Way	-	-	-	-	-	-	-	-	-	-	M G
MISCELLANEOUS BR-RESERVE BR-STATE MP 0-0 PLANSTUDY, Planning/Transportation Develop MISCELLANEOUS BR-RESTORE BR-STATE MP 0-10 PLANSTUDY, Planning/Transportation Develop MISCELLANEOUS RESTORE STP Right Of Way Construct AM G STATE, PE SET-ASIDE MP 0-0 PLANSTUDY, Planning/Transportation Develop MISCELLANEOUS SAFETY (L) HSIP (L) MISCELLANEOUS SAFETY (L) HSI	STATE, PE SET-ASIDE			9 Construct	-	2,000	2,000	2,000	2,000	4,000	79,235	16,318	61,624	1,293	
STATE, PE SET-ASIDE	MP 0 - 0	PLAN/STUDY,	Planning/Transportation	Develop	-	-	-	-	-	-	-	-	-	-	
MP 0-0 PLANISTUDY, Planning/Transportation Develop Right Of Way STATE SET-ASIDE PLANISTUDY, Planning/Transportation MISCELLANEOUS RESTORE STP STATE PESET-ASIDE PLANISTUDY, Planning/Transportation	MISCELLANEOUS	BR-PRESER	VE BR-STATE	Right Of Way	-	-	-	-	-	-	-	-	-	-	M G
MISCELLANEOUS BR-RESTORE BR-STATE Right Of Way	STATE, PE SET-ASIDE			9 Construct	-	3,000	3,000	3,000	3,000	6,000	79,235	16,318	61,624	1,293	
STATE, PE SET-ASIDE	MP 0 - 0	PLAN/STUDY,	Planning/Transportation	Develop	-	-	-	-	-	-	-	-	-	-	
MP 0-0 PLAN/STUDY, Planning/Transportation Right Of Way STATE, PESET-ASIDE SET-ASIDE PLAN/STUDY, Planning/Transportation Miscella Neoval Mis	MISCELLANEOUS	BR-RESTOR	E BR-STATE	Right Of Way	-	-	-	-	-	-	-	-	-	-	M G
MISCELLANEOUS RESTORE STP Right Of Way	STATE, PE SET-ASIDE			9 Construct	-	2,181	2,181	2,181	2,181	4,362	79,235	16,318	61,624	1,293	İ
STATE, PE SET-ASIDE	MP 0 - 0	PLAN/STUDY,	Planning/Transportation	Develop	-	-	-	-	-	_	-	-	-	-	
New Po -0 PLAN/STUDY, Planning/Transportation MISCELLANEOUS SAFETY (L) HSIP (L) Right Of Way STATE, PE SET-ASIDE PLAN/STUDY, Planning/Transportation Plank/STUDY, Planning/Transportation Plank/STUDY, Planning/Transportation Plank/STUDY, Planning/Transportation Plank/STUDY,	MISCELLANEOUS	RESTORE	STP	Right Of Way	-	-	-	-	-	_	-	-	-	-	M G
MPO-0 PLAN/STUDY, Planning/Transportation MISCELLANEOUS SAFETY (L) HSIP (L) Right Of Way STATE, PE SET-ASIDE PLAN/STUDY, Planning/Transportation MISCELLANEOUS SFTY&CPCTY HSIP STATE, PE SET-ASIDE PLAN/STUDY, Planning/Transportation MISCELLANEOUS SFTY&CPCTY HSIP STATE, SHORT PROGRAM SET-ASIDE PLAN/STUDY, Planning/Transportation MISCELLANEOUS PAVE ST Right Of Way STATE, SHORT PROGRAM SET-ASIDE PLAN/STUDY, Planning/Transportation MISCELLANEOUS PLAN/STUDY, Planning/Transportation MISCELLANEOUS PLAN/STUDY, Planning/Transportation MISCELLANEOUS PAVE ST Right Of Way STATE OF IDAHO (ITD) OPS ST Right Of Way STATE OF IDAHO (ITD) OPS ST Right Of Way STATE OF IDAHO (ITD) OPS ST Right Of Way STATE OF IDAHO (ITD) SAFETY (L) HSIP (L) STATE, SHORT PROGRAM SET-ASIDE SAFETY (L) SA	STATE, PE SET-ASIDE			9 Construct	-	-	2,540	1,814	1,799	-	79,235	16,318	61,624	1,293	
STATE, PE SET-ASIDE	MP 0 - 0	PLAN/STUDY,	Planning/Transportation	Develop	-	-	-	-	-	_	-	-	-	-	
MPO-0 PLAN/STUDY, Planning/Transportation Develop	MISCELLANEOUS	SAFETY (L)	HSIP (L)	Right Of Way	-	-	-	-	-	_	-	-	-	-	M G
MPO-0 PLAN/STUDY, Planning/Transportation Develop	STATE, PE SET-ASIDE			9 Construct	-	2,200	2,200	2,200	2,200	4,400	79,235	16,318	61,624	1,293	
MISCELLANEOUS SFTY&CPCTY HSIP Right Of Way	MP 0 - 0	PLAN/STUDY,	Planning/Transportation	n Develop	-	-	-	-	-	_	-	-	-	-	
MISCELLANEOUS PAVE ST Right Of Way	MISCELLANEOUS			· ·	-	-	_	-	-	_	-	-	_	-	M G
MP 0 - 0 PLAN/STUDY, Planning/Transportation Develop	STATE, PE SET-ASIDE			9 Construct	-	_	-	831	831	_	79,235	16,318	61,624	1,293	
MISCELLANEOUS PAVE ST Right Of Way -	MP 0 - 0	PLAN/STUDY,	Planning/Transportation	n Develop	-	_	-	-	-	_	-	-	-	-	
15008 MP 0 - 0 PLAN/STUDY, Planning/Transportation Develop	MISCELLANEOUS			· ·	-	-	-	-	-	_	-	-	-	-	M G
STATE OF IDAHO (ITD) OPS ST Right Of Way	STATE, SHORT PROGRA	AM SET-ASIDE		9 Construct	-	-	500	500	500	-	44,923	40,236	3,780	908	
STATE, SHORT PROGRAM SET-ASIDE 9 Construct 5,953 6,412 - 44,923 40,236 3,780 908 MP 0 - 0 PLAN/STUDY, Planning/Transportation STATE OF IDAHO (ITD) SAFETY (L) HSIP (L) Right Of Way	15008 MP 0 - 0	PLAN/STUDY,	Planning/Transportation	Develop	-	-	-	-	-	_	-	-	-	-	
MP 0 - 0 PLAN/STUDY, Planning/Transportation Develop -	STATE OF IDAHO (ITD)	OPS	ST	Right Of Way	-	-	-	-	-	_	-	-	-	-	M G
STATE OF IDAHO (ITD) SAFETY (L) HSIP (L) Right Of Way - - - - - - - M G STATE, SHORT PROGRAM SET-ASIDE 9 Construct - 99 3,822 3,822 3,822 44,923 40,236 3,780 908 MP 0 - 0 PLAN/STUDY, Planning/Transportation Plance Plance Plance -	STATE, SHORT PROGRA	AM SET-ASIDE		9 Construct	-	-	_	5,953	6,412	-	44,923	40,236	3,780	908	
STATE, SHORT PROGRAM SET-ASIDE 9 3,822 3,822 3,822 44,923 40,236 3,780 908 MP 0 - 0 PLAN/STUDY, Planning/Transportation Develop -	MP 0 - 0	PLAN/STUDY,	Planning/Transportation	Develop	-	-	-	-	-	_	-	-	-	-	
MP 0 - 0 PLAN/STUDY, Planning/Transportation Develop -	STATE OF IDAHO (ITD)	SAFETY (L)	HSIP (L)	Right Of Way	-	-	-	-	-	_	-	-	-	-	M G
STATE OF IDAHO (ITD) TAP TAP-RURAL Right Of Way	STATE, SHORT PROGRA	AM SET-ASIDE		9 Construct	-	99	3,822	3,822	3,822	-	44,923	40,236	3,780	908	ĺ
STATE OF IDAHO (ITD) TAP TAP-RURAL Right Of Way - </td <td>MP 0 - 0</td> <td>PLAN/STUDY,</td> <td>Planning/Transportation</td> <td>n Develop</td> <td>-</td> <td>_</td> <td>-</td> <td>-</td> <td>-</td> <td>_</td> <td>_</td> <td>_</td> <td>_</td> <td>-</td> <td></td>	MP 0 - 0	PLAN/STUDY,	Planning/Transportation	n Develop	-	_	-	-	-	_	_	_	_	-	
MP 0 - 0 PLAN/STUDY, Planning/Transportation Develop -	STATE OF IDAHO (ITD)				-	-	_	-	-	_	-	-	_	-	M G
MP 0 - 0 PLAN/STUDY, Planning/Transportation Develop -	STATE. SHORT PROGRA	AM SET-ASIDE			_	_	_	9.843	9.650	_	44.923	40.236	3.780	908	
STATE OF IDAHO (ITD) FREIGHT Right Of Way - - - - - - - M G STATE, WESTERN ROAD USAGE CHARGING CONSORTIUM 9 Construct 25 - - - - 125 125 - - A 18669 MP 0 - 0 PLAN/STUDY, Planning Develop -					-	_	-	-,	-,	_	-	-,	-, -,	-	
STATE, WESTERN ROAD USAGE CHARGING CONSORTIUM 9 Construct 25 - - - - - 125 125 - - A 18669 MP 0 - 0 PLAN/STUDY, Planning Develop -	STATE OF IDAHO (ITD)				-	-	-	-	-	-	-	-	-	-	M G
18669 MP 0 - 0 PLAN/STUDY, Planning Develop	STATE, WESTERN ROAD	USAGE CHARGII	NG CONSORTIUM		25	-		-	-	-	125	125		-	А
	· · · · · · · · · · · · · · · · · · ·				_	_	-	-	-	-		-	_	-	
	STATE OF IDAHO (ITD)	*	0	Right Of Way	_	-	-	-	-	-	-	-	_	-	G



Group: Highway Projects (System) Sort: STIP

Route, Location		Distri	ct S	Scheduled C	•	rs in Thousar	nds with Ma	tch)		Lifetim	e Direct Cost	s All Progra	ms	
Key No. Mileposts	Work, Detail	1				for dollar units								
Sponsor	Program	Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
Pooled Fund														
STATE, FY19 FISH & WIL	DLIFE ENV SVCS	9	Construct	-	-	-	-	-	-	-	-	-	-	
18740 MP 0 - 0	PLAN/STUDY,	, Planning/Transportation		-	35	-	-	-	-	35	32	3	-	
STATE OF IDAHO (ITD)	OPS	STP	Right Of Way	-	-	-	-	-	-	-	-	-	-	(
This project supports	expedited proje	ect delivery by fund	ing liaison worl	k and pro	ject revie	ws by an e	environm	ental res	ource a	igency.				
STATE, FY19 STATEWIDI	E PLANNING	9	Construct	-	5,180	-	-	-	-	5,180	4,144	1,036	-	
18743 MP 0 - 0	PLAN/STUDY,	, Planning/Transportation		-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	SPR	SPR	Right Of Way	-	-	-	-	-	-	-	-	-	-	(
This project supports	a wide range o	f ITD's statewide pla	nning activitie	s includin	g workin	g with inte	rnal and	external	stakeho	olders to d	evelop an	d update		
transportation plans,	performing anr	nual pavement cond	lition surveys, o	collecting	traffic co	unt inform	nation, ar	nd develo	ping/m	naintaining	systems a	and analy	tical too	ls to
assist with planning a		•	, .						. 0.		,	•		
STATE, FY19 STATEWIDI	E RESEARCH	9	Construct	-	1,664	-	-	-	-	1,664	1,331	333	-	
18760 MP 0 - 0	PLAN/STUDY,	, Planning/Transportation		-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	SPR	SPR	Right Of Way	-	-	-	-	-	-	-	-	-	-	(
This project supports	a variety of res	earch activities add	ressing ITD's st	rategic go	oals and i	nitiatives.	Research	n activitie	s focus	on develo	pment an	d implem	entatio	n of
new tools, technologi	es and practice	es to enhance ITD's a	bility to delive	r efficient	t and effe	ective trans	portatio	n service:	s.					
STATE, FY19 NATIONAL	FISHERIES ENV S	SVCS 9	Construct	-	-	-	-	-	-	-	-	-	-	
18778 MP 0 - 0	ENV PRESV, I	Planning/Transportation S	St Develop	-	35	-	-	-	-	35	32	3	-	
STATE OF IDAHO (ITD)	OPS	STP	Right Of Way	-	-	-	-	-	-	-	-	-	-	(
This project supports	expedited proje	ect delivery by fund	ing liaison worl	k and pro	ject revie	ws by an e	environm	ental res	ource a	igency.				
LOCAL, FY19 TECHNOLO	GY TRANSFER	9	Construct	-	300	-	-	-	-	300	150	-	150	
18789 MP 0 - 0	PLAN/STUDY,	, Planning/Transportation	Develop	-	-	-	-	-	-	-	-	-	-	
MISCELLANEOUS	OTH-FA (L)	LTAP	Right Of Way	-	-	-	-	-	-	-	-	-	-	
This project provides	funding for Ida	ho's T2 Center. The	T2 Center is a p	oart of a r	national p	orogram kr	nown as t	he Local	Technic	cal Assista	nce Progra	m and pr	ovides	
training and technical	_					Ü					J			
STATE, FY19 SHS SIGN I		9		-	-	-	-	-	-	-	-	-	-	
18801 MP 0 - 0	SAFTY/TRAF	OPER, Signing Improven	Develop	-	250	_	_	_	-	250	232	18	-	
STATE OF IDAHO (ITD)	OPS	STP	Right Of Way	-	-	-	-	-	-	-	-	-	-	(
This project provides	overhead sign s	structure and high n	nast lighting ins	spections	and engi	neering an	alvsis on	the State	e Highw	vav Svstem	n. This pro	iect ensu	res the :	safetv
	_	_	0 0		0	0 -	, , , , ,		. 0	, , , , , , , ,	- 1	,		,
of the public and mot	•		Construct	654	_	-	_	_	-1	1,362	1,262	52	48	
of the public and mob	-F212 BKIDGE IV		30	00 /						.,502	.,	J_		I
OFFSYS, FY18 LOCAL/OF			Develop	_	_	_	-	-	_	_	-	-	-	
OFFSYS, FY18 LOCAL/OF		ridge Inspection BR-OFF	Develop Right Of Way	-	-	-	-	-	-	-	-	-	-	



Group: Highway Projects (System)

;	SUBJECT TO REVISIO	ON DUE TO REASONS SUC	CH AS FUNDING,	OBLIGATIO	N LIMITAT	ION, PROJE	CT SCOPE	, COST, AN	ND POLI	CY/REGULAT	TION/RULE (CHANGES		
Route, Location		Distri	ct	Scheduled C	•		nds with Ma	atch)		Lifetim	e Direct Cost	ts All Progra	ms	
Key No. Milepos					See AvP	for dollar units								
Sponsor	Program	Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
STATE, FY19 ITD (ONTINUING CONST	RUCTION EDUCATION 9	001.01.001	-	-	-	-	-	-	-	-	-	-	
18878 MP 0 - 0		DY, Training - Transit	Develop	-	200	-	-	-	-	200	185	15	-	
STATE OF IDAHO	ITD) OPS	STP	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This project will	use funds to purcl	hase technical training	for Idaho Tra	nsportatio	n Staff ar	nd other ve	endors su	ich as Eve	ergreer	Safety Co	uncil.			
STATE, FY19 TRAI	FIC MONITORING W	EIGH-IN-MOTION MTC 9	Construct	-	90	-	-	-	-	90	83	7	-	
18953 MP 0 - 0	PLAN/STUI	DY, Planning/Transportation	Develop	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO	ITD) OPS	IM	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This project will	provide funding fo	or installation of new v	veigh in motio	n sites an	d mainter	nance for e	existing s	ites.						
STATE, FY18 SHS	SIGN INSPECTION	g	Construct	250	-	-	-	-	-	250	232	18	-	
18957 MP 0 - 0	SAFTY/TRA	AF OPER, Signing Improven	n Develop	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO	ITD) OPS	STP	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This project prov	ides overhead sig	n structure and high n	nast lighting in	spections	and engi	neering ar	nalvsis on	the State	e Highy	vav Svstem	n. This pro	iect ensu	es the s	safetv
	l mobility of comp	•	0 0	.,		0 -	,		- 0	, , , , , , , ,	- 1	,		,
	C PRE-PROJECT PL		Construct	-	_	_	-	_	-	-	_	-	-	
18967 MP 0 - 0	PLAN/STUI	DY, Planning/Transportation	Develop	-	150	-	-	-	-	200	185	-	15	
LOCAL HIGHWAY	TECHNICA STP-RUR		Right Of Way	-	_	-	-	-	-	-	-	-	-	M
LOCAL, FY19 LHTA	C PRE-PROJECT PL	ANNING 9	Construct	-	-	-	-	-	-	_	_	-	-	
MP 0 - 0		DY, Planning/Transportation	Develop	-	50	-	-	-	-	200	185	-	15	
LOCAL HIGHWAY	TECHNICA SAFETY (Right Of Way	-	_	-	-	-	-	-	-	-	-	M
This project prov	ides funds to crea	ate project charters to	better define	project so	cope. sche	edule and	budget b	efore the	projec	t is recom	mended fo	or inclusio	n in the	Idaho
	mprovement Prog			, p ,	, , , , , , , , , , , , , , , , , , , ,									
STATE, FY19 ITS (Construct	-	3,000	_	_	_	_	3,000	2,780	220	-	
18972 MP 0 - 0		AF OPER, Intelligent Transp		_	-	_	-	-	_	-	_,,.		-	
STATE OF IDAHO		STP	Right Of Way	-	_	-	-	-	-	-	-	-	-	G
This project will	fund the continue	ed operations and mair	ntenance of th	e Traveler	Informat	tion syster	n (wehsit	e and tel	enhon	e), the road	dside elect	ronic dev	ices (cai	meras.
		signs, and highway adv				,	•		•	* *			•	-
	•	re improvements to sa	•					-			•		•	
		d route selection.	icty and trave	.i tillie illa	uc possib	ic by bioa	ucasting	current u	ii iviiig (Conditions	miorinatio	יוו נט נווכ נ	ALIVEI VV	THEIT
	BRIDGE INSPECTION		Construct											
18974 MP 0 - 0		N , Bridge Inspection	Develop	-	- 1,450	-	-	-	-	1,450	1,344	106	-	
STATE OF IDAHO		STP	Right Of Way	-	1,450	-	-	-	-	1,430	1,044	-	-	G
STATE OF IDAMO	טרו) טרט	SIF	Night Of way	-		<u>-</u>			-		<u>-</u>		_	G

and mobility of commerce.

This project provides bridge inspections and engineering load rating analysis for structures on the State Highway System. This project ensures the safety of the public



Group: Highway Projects (System) Sort: STIP

Route, Locat		TO REVIOR	ON DUE TO REA	District				rs in Thousan		· ·	ID I OLIC		e Direct Cost		ms	
Key No.	Mileposts \	Nork, Detail					See AvF	for dollar units								
Sponsor		Program	Fund		Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
STATE, FY	19 TRAVELER IN				Construct	-	-	-	-	-	-	-	-	-	-	
18975	MP 0 - 0	SAFTY/TRA	AF OPER, Safety	Improveme	Develop	-	300	-	-	-	-	300	278	22	-	
STATE OF	IDAHO (ITD)	OPS	STP		Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This proje	ct will fund th	e continue	d developme	nts to the	Idaho travele	er informa	tion web	sites and to	elephone	system.	The ex	pected be	nefits are	improven	nents to)
highway s	afety and trav	el time aid	led by accurat	e and tim	ely traveler ir	nformatio	n provide	ed to the dr	iver. Typ	oical trav	el even	t informat	ion types a	re blocke	d lanes	i <i>,</i>
closed hig	hways, slick r	oads, high	winds, low vis	ibility, and	d detour rout	ing. The i	nformati	ion is availa	ble to th	e public o	on the i	nternet ar	nd telepho	ne.		
STATE, FY	19 HWY SAFETY	TRAFFIC DA	ATA	9	Construct	-	1,000	-	-	-	-	1,000	927	73	-	
18978	MP 0 - 0	SAFTY/TRA	AF OPER, Plannii	ng/Transpor	Develop	-	-	-	-	-	-	-	-	-	-	
STATE OF	IDAHO (ITD)	OPS	STP		Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This proje	ct will develo	p an Inter-a	agency data w	arehouse	that will be u	ised as a s	trategic	tool by link	ing data i	from vari	ous age	encies and	programs	including	citatio	n and
	ion, crash, driv						J	,	Ü		O				•	
_	19 ITD MEMBER				Construct	-	17	-	-	-	_	17	16	1	-	
19018	MP 0 - 0		OY, Planning/Trar	sportation	Develop	-	-	-	-	-	-	-	-	-	-	
STATE OF	IDAHO (ITD)	OPS	STP		Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This proje	ct funds the c	listribution	of ITD's annu	al membe	rship dues to	participa	te on ead	ch of Idaho'	's five Me	etropolita	n Plani	ning Orgar	izations.			
STATE, FY	18 HWY TRAFFI	C SAFETY DA	ATA	9	Construct	1,400	-	-	-	-	-	1,400	1,297	103	-	
19036	MP 0 - 0	PLAN/STUI	DY, Planning/Trar	sportation	Develop	-	-	-	-	-	-	-	-	-	-	
STATE OF	IDAHO (ITD)	OPS	HSIP		Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This proje	ct will develo	p an Inter-a	agency data w	arehouse	that will be u	ised as a s	trategic	tool by link	ing data t	from vari	ous age	encies and	programs	including	citatio	n and
adjudicati	ion, crash, driv	ver and veh	nicle, injury su	rveillance	and roadway	y groups.										
LOCAL, FY	19 RECREATION	NAL TRAILS		9	Construct	-	1,711	-	-	-	-	1,711	1,711	-	-	
19050	MP 0 - 0	ENV PRES	V, Bicycle/Pedest	rian/Equest	Develop	-	-	-	-	-	-	-	-	-	-	
DEPT OF P	PARKS & RECRE	AT TRAILS	TRAILS		Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This Recre	eational Trails	Program p	rovides funds	for the m	aintenance a	nd restora	ation of e	existing reco	reational	trails; th	e devel	opment a	nd rehabili	tation of	trailside	e and
trailhead f	facilities and t	rail linkage	s; the purchas	se and lea	se of recreati	ional trail	construc	tion and m	aintenan	ce equipi	ment; a	nd the co	nstruction	of new re	creatio	nal
trails. The	e Idaho Depar	tment of P	arks and Recr	eation is r	esponsible fo	r the adm	inistratio	on of this pr	rogram.							
STATE, FY	19 ON-THE-JOB	-TRAINING/S	UPPORTIVE SEF	RVICES 9	Construct	-	90	-	-	-	-	90	90	-	-	
19084	MP 0 - 0	PLAN/STUI	OY, Planning/Trar	sportation	Develop	-	-	-	-	-	-	-	-	-	-	
STATE OF	IDAHO (ITD)	OTH-FA (L) OTH-FE	D	Right Of Way	-	-	-	-	-	-	-	-	-	-	
This proie	ct provides fu	nding for t	he On the Job	Training/	Supportive So	ervices Pro	ogram. T	his is an ap	prentices	ship and t	training	program	targeted t	o move w	omen.	
	s, and disadva															ds. and
	s the historica	_						•					,			,
to dudi Co	3 1.10 1113101100	. Glidel Tep		. these gi	oaps in ingin	,	40000113	ca crarts	··							



Group: Highway Projects (System)

		SUBJEC	T TO REVISION	DUE TO REASONS SUCI							ND POLIC					
Route, Loc			W 1 B : "	Distric	Sc	heduled Co	•	s in Thousan or dollar units	ds with Ma	tch)		Lifetime	e Direct Cost	s All Prograi	ms	
Key No.	Milepo	osts	Work, Detail Program	Fund	Dhaca	204.0			2024	2022	00/04	Total	Fodoral	Ctoto	Othor	Notes
Sponsor	V40 DIC	`	AGED BUSINESS		Phase Construct	2018	2019	2020	2021	2022	23/24	Total 90	Federal 90	State	Other	Notes
19089	וט פוז - - MP 0			Planning/Transportation	Develop	-	90	-	-	-	1	90	90	-	-	
STATE O			OTH-FA	OTH-FED	Right Of Way			_	_	-			_			
		, ,				- Cunnort	ivo Comi	oos This is	a traini	na and a	ssistans	0 0000000	dosignod	to increas	so tha	
			_	Disadvantaged Busin	•					_			_			
•				socially and econom	ically disadvani	laged bus	inesses i	n competi	ng and p	eriormii	ng, on ai	n equal ba	sis, for fed	ierai-aid r	iigriway	,
contract			ENGINEERS ENV	0.100	Canadaniat						<u> </u>					
	- Y19 CO - MP 0 -			Planning/Transportation	Construct Develop	-	- 199	-	-	-	-	199	- 184	- 15	-	
19094 STATE O			OPS	STP	Right Of Way	-	199	-	-	-	1	199	104	15	-	G
									A							0
				ect delivery by fundi			ect reviev	vs by the <i>i</i>	army Coi	rps of En	gineers.					<u> </u>
	- Y18 ON - MP 0				Construct	90	-	-	-	-	-	90	90	-	-	
19095 STATE O			OTH-FA (L)	Planning/Transportation OTH-FED	Develop Right Of Way	-	-	-	-	-	1	-	-	-	-	
STATE, F 19119	Y19 BIC MP 0 -	LOGICAL 0	& ENV SVCS PLAN/STUDY,	Planning/Transportation	Construct Develop	ay constru - -	uction ski - 27	illed crafts - -	- -	-	-	- 27	- 25	- 2	-	
STATE O	F IDAHO	O (ITD)	OPS	STP	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This pro	ject su	pports e	expedited proje	ect delivery by fundir	ng liaison work	and proje	ect reviev	vs by an e	nvironm	ental res	ource a	gency.				
STATE, F			LIFESAVER		Construct	-	50	-	-	-	-	50	-	50	-	
19141	MP 0 -	0		OPER, Safety Improveme	· ·	-	-	-	-	-	-	-	-	-	-	
STATE O		,	OPS	ST	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
				stance for the Idaho	Operation Lifes	aver prog	gram.									
STATE, F					Construct	10	-	-	-	-	-	60	60	-	-	
19156	MP 0 -			Planning/Transportation	Develop	-	-	-	-	-	-	-	-	-	-	
STATE O		,	SPR	SPR	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
The Traf		•		nd Program is a coop	erative effort o d services to tra		_		_				•			
is to acc				safety solutions.												
is to acc Deaths \	ision v	vith sus	tainable traffic	•		12	12	-	-	-	-[56	56	-	-	



Group: Highway Projects (System) Sort: STIP

SUBJECT TO F	REVISION DUE TO REASONS SUC							D POLIC					
Route, Location	Distric	ot S	cheduled Costs	•		nds with Mato	ch)		Lifetime	e Direct Costs	All Program	ns	
Key No. Mileposts Work,			:	See AvP for d	ollar units								
Sponsor Pro	gram Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
STATE, FY20 BIOLOGICAL & EN	SVCS 9	Construct	-	-	-	-	-	-	-	-	-	-	
19222 MP 0 - 0 PLA	N/STUDY, Planning/Transportation	Develop	-	-	27	-	-	-	27	25	2	-	
STATE OF IDAHO (ITD) OF	PS STP	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This project supports exped	ted project delivery by fundi	ng liaison worl	cand project	reviews	by an e	environme	ntal reso	ource a	gency.			-	
STATE, FY20 ITD MEMBERSHIP	DUES TO MPOS 9	Construct	-	-	17	-	-	-	17	16	1	-	
19236 MP 0 - 0 PLA	N/STUDY, Planning/Transportation	Develop	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OF	PS STP	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
	oution of ITD's annual memb	ership dues to	participate o	n each o	of Idaho	's five Met	tropolita	n Plan	ning Organ	izations.			
LOCAL, FY20 DISADVANTAGED	BUSINESS ENTERPRISES 9	Construct	-	-	100	-	-	-	100	100	-	-	
19253 MP 0 - 0 PLA	N/STUDY, Planning/Transportation	Develop	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	ΓH-FA OTH-FED	Right Of Way	-	-	-	-	-	-	-	-	-	-	
This project provides fundin	g for the Disadvantaged Busi	ness Enterprise	es Supportive	e Service	s. This i	is a trainin	g and as	sistanc	e program	designed	to increas	e the	
proficiency of minority, won	nen, and socially and econon	nically disadvar	ntaged busin	esses in	compet	ing and pe	erformin	g, on a	n equal ba	sis, for fed	eral-aid h	ighway	
contracts and subcontracts.													
LOCAL, FY20 LHTAC PRE-PROJI	ECT PLANNING 9	Construct	-	-	-	-	-	-	_	-	-	-	
19262 MP 0 - 0 PLA	N/STUDY, Planning/Transportation	Develop	-	-	150	-	-	-	200	185	-	15	
LOCAL HIGHWAY TECHNICA ST	P-RURAL (L) STP-RURAL	Right Of Way	-	-	-	-	-	-	-	-	-	-	M
LOCAL, FY20 LHTAC PRE-PROJI	ECT PLANNING 9	Construct	-	-	-	-	_	-	_	_	_	-	
MP 0 - 0 PLA	N/STUDY, Planning/Transportation	Develop	-	-	50	-	-	-	200	185	-	15	
LOCAL HIGHWAY TECHNICA SA	AFETY (L) HSIP (L)	Right Of Way	-	-	-	-	-	-	-	-	-	-	М
This project provides funds	co create project charters to	better define	project scope	e, schedu	ıle and	budget be	fore the	projec	t is recomi	mended fo	r inclusio	n in the	Idaho
Transportation Improvemen													
STATE, FY20 FISH & WILDLIFE E	NV SVCS 9	Construct	-	-	-	-	-	-	-	-	-	-	
19275 MP 0 - 0 PLA	N/STUDY, Planning/Transportation	Develop	-	-	35	-	-	-	35	32	3	-	
STATE OF IDAHO (ITD) OF	PS STP	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This project supports exped	ted project delivery by fundi	ng liaison work	cand project	reviews	by an e	environme	ntal reso	ource a	gency.			-	
OFFSYS, FY20 LOCAL/OFFSYS E	BRIDGE INSPECTION 9	Construct	-	- ′	1,362	-	-	-	1,362	1,262	-	100	
19281 MP 0 - 0 BR/.	APPRS, Bridge Inspection	Develop	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) BF	R-OFF BR-OFF	Right Of Way	-	-	-	-	-	-	-	-	-	-	
This project provides funds	for bridge inspections.												
LOCAL, PENSTOCK BR PAYBAC	K 9	Construct	1,285	-	-	-	-	-	1,285	1,191	94	-	
19286 MP 0 - 0 PLA	N/STUDY, Planning/Transportation	Develop	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) BF	R-LOCAL BR-LOC	Right Of Way	-	_	-	-			-	-			



Group: Highway Projects (System) Sort: STIP

		OT TO ILL VIOLOT	N DUE TO REASONS SU							ND FOLI				1	
Route, Loc			Distr	ct	Scheduled Cos	`		nds with Ma	tch)		Lifetim	e Direct Cost	s All Prograi	ms	
Key No.	Mileposts	Work, Detail	T				r dollar units								
Sponsor		Program	Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
· ·	Y20 RRX PUBLI			Construct	-	-	25	-	-	-	25	-	-	25	
19322	MP 0 - 0		OPER, Safety Improvem		-	-	-	-	-	-	-	-	-	-	
STATE OF	F IDAHO (ITD)	ST RRX	STX	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This proj	ect will provi	de Public edu	cation for railroad cr	ossing safety.											
STATE, F	Y20 OPERATIO	N LIFESAVER	!	Construct	-	-	50	-	-	-	50	-	50	-	
19340	MP 0 - 0	SAFTY/TRAF	OPER, Safety Improvem	e Develop	-	-	-	-	-	-	-	-	-	-	
STATE OF	FIDAHO (ITD)	OPS	ST	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This proj	ect will provi	de funding ass	sistance for the Idah	Operation Li	fesaver progi	ram.									
	Y20 SHS SIGN I			Construct	-	-	_	-	-	-	_	-	-	-	
19393	MP 0 - 0	SAFTY/TRAF	OPER, Signing Improve	n Develop	_	_	250	-	-	-	250	232	18	-	
STATE OF	FIDAHO (ITD)	OPS	STP	Right Of Way	_	_	_	-	-	-	-	_	_	-	G
This proj	ect provides	overhead sign	structure and high r		nspections ar	nd engin	eering a	nalvsis on	the State	- Highw	vav System	This nro	iert ensur	es the	safety
	•	ility of comm	_	nast lightilig li	ispections ar	iu engin	eering a	ilalysis oli	the State	Tilgilv	vay System	i. 11113 pro	ject ensui	es the s	sarety
	Y20 RECREATION	,		Construct			1,711			1	1,711	1,711			
19401	MP 0 - 0		Bicycle/Pedestrian/Eque		-	-	1,7 1 1	-	-	-	1,711	1,711	-	-	
	PARKS & RECF		TRAILS	Right Of Way	-	-	_	-	-	-	-	-	-	-	0
				9 ,		-									
			ovides funds for the												
		_	; the purchase and le						ce equip	ment; a	and the co	nstruction	of new re	creatio	nal
trails. Th	ne Idaho Depa	artment of Pa	rks and Recreation is	responsible f	or the admin	istration	n of this p	orogram.							
STATE, F	Y20 ITD CONTIN	NUING CONSTRU	JCTION EDUCATION	Construct	-	-	-	-	-	-	-	-	-	-	
19408	MP 0 - 0	PLAN/STUD'	Y, Training - Transit	Develop	-	-	200	-	-	-	200	185	15	-	
STATE OF	F IDAHO (ITD)	OPS	STP	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This proi	ect will use fu	unds to purch	ase technical training	for Idaho Tra	nsportation :	Staff and	d other v	endors su	ch as Eve	ergreen	Safety Co	uncil.			
		INFORMATION		Construct	-	-	_	-	-	-	-	-	_	-	
19460	MP 0 - 0		OPER, Safety Improvem	e Develop	_	_	400	_	_	-	400	371	29	-	
	FIDAHO (ITD)	OPS	STP	Right Of Way	_	_	_	-	-	-	-	_	_	-	G
This proj	ect will fund	the continued	developments to th	a Idaho traval	er informatio	n wehsi	itas and	talanhona	systam	The ev	vnected he	nofits ara	imnroven	nents to	,
			ed by accurate and ti					•	•		•		•		
	,		,	•										u iaiies	,
			vinds, low visibility, a		ung. The inf	ormatio	rı is avail	able to th	e public (on the	internet ar	iu teiepno	ne.	1	
		E INSPECTION		Construct	-	-	-	-	-	-	-	-	-	-	
19476	MP 0 - 0		Bridge Inspection	Develop	-	-	1,450	-	-	-	1,450	1,344	106	-	
	F IDAHO (ITD)	OPS	STP	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This proj	ect provides	bridge inspect	tions and engineering	gload rating a	nalysis for st	ructures	on the S	State High	way Syst	em. Th	nis project	ensures th	e safety c	of the pu	ublic
and mah	ility of comm	erce.													



Group: Highway Projects (System)

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

	ECT TO REVISION	I DUE TO REASONS SUCI							ND POLIC				-	
Route, Location		Distric	t Sc	heduled Cost			nds with Ma	ch)		Lifetim	e Direct Cost	s All Progra	ms	
Key No. Mileposts	Work, Detail					r dollar units								
Sponsor	Program	Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
STATE, FY20 TRAFFIC I			Construct	-	-	90	-	-	-	90	83	7	-	
19488 MP 0 - 0	PLAN/STUDY	/, Planning/Transportation	Develop	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OPS	IM	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This project will prov	ride funding for	installation of new w	eigh in motion	sites and r	nainten	ance for e	existing si	tes.						
STATE, FY19 RRX PUBL	IC EDUCATION	9	Construct	-	25	-	-	-	-	25	-	-	25	
19523 MP 0 - 0	SAFTY/TRAF	OPER, Safety Improveme	Develop	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	ST RRX	STX	Right Of Way	-	_	-	-	-	-	-	-	-	-	G
This project will prov	ride Public educ	cation for railroad cros	ssing safety.											
				-	-	90	-	-	-	90	90	-	-	
19525 MP 0 - 0		/, Planning/Transportation	Develop	-	_	_	_	_	_	_	-	_	-	
STATE OF IDAHO (ITD)	OTH-FA (L)		Right Of Way	-	_	_	_	_	_	_	_	_	-	
This project provides	, ,	e On the Job Training/	•	vices Prog	ram Thi	c ic an an	nranticas	hin and	training	nrogram	targeted to	o move w	omen	
	_	_		_					_		_			ا میما
		iduals into journey-le						is availa	bie to m	ieet nignv	vay constru	iction niri	ng need	is, and
		esentation of these g		ay construc	ction ski	lled craft	S		•				-	
STATE, FY19 RRX SAFE				-	5	-	-	-	-	5	-	-	5	
19544 MP 0 - 0		OPER, Safety Improveme	· ·	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	ST RRX	STX	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This project will supp	ort educationa	ıl railroad safety.												
STATE, FY20 RRX SAFE	TY SUPPORT	9	Construct	-	-	5	-	-	-	5	-	-	5	
19567 MP 0 - 0	SAFTY/TRAF	OPER, Safety Improveme	Develop	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	ST RRX	STX	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This project will supp	ort educationa	ıl railroad safety.							•					
STATE, FY20 CORPS O			Construct	-	-	_	-	-	-	-	-	-	-	
19587 MP 0 - 0		/, Planning/Transportation	Develop	_	_	199	_	_	_	199	184	15	_	
STATE OF IDAHO (ITD)	OPS	STP	Right Of Way	_	_	_	_	_	_	-	-	_	_	G
, ,		ject delivery by fundir	,	and projec	rt review	us hy the	Army Cou	ns of En	gineers					
STATE, FY20 ITS OPER			Construct	and projec	- ICVICV	3,200	- Tilliy COI	P3 01 E11	81110013.	3,200	2,965	235	1	
19665 MP 0 - 0		9 OPER, Intelligent Transpo		-	-	3,200	-	-	-]	3,200	۷,505	233	-	,
STATE OF IDAHO (ITD)	OPS	STP	Right Of Way	-	-	_	-	-	-]	-	-	-	-	_
. ,			,	-	-	-	-	-	-	-	-	-	-	G
This project will fund	I the continued	operations and main	tenance of the '	Traveler In	tormati	on systen	n (websit	e and tel	lephone), the road	dside elect	ronic dev	ices (car	neras,

This project will fund the continued operations and maintenance of the Traveler Information system (website and telephone), the roadside electronic devices (cameras road weather sensors, electronic signs, and highway advisory radio sites), network communications, power services, software maintenance, and statewide dispatch services. The expected benefits are improvements to safety and travel time made possible by broadcasting current driving conditions information to the driver which enables informed trip planning and route selection.



Group: Highway Projects (System) Sort: STIP

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

Route, Lo	1			District	S	cheduled Co			nds with Ma	atch)		Lifetim	e Direct Cost	s All Progra	ms	
Key No.	Mileposts	Work, Detail					See AvP for									I
Sponsor		Program	Fund		Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
STATE, F		FISHERIES ENV		_	Construct	-	-	-	-	-	-	-	-	-	-	l
19675	MP 0 - 0	ENV PRESV	, Planning/Transport		·	-	-	35	-	-	-	35	32	3	-	l
STATE C	F IDAHO (ITD)	OPS	STP		Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This pro	ject supports	expedited pro	oject delivery by	fundin	g liaison worl	k and proje	ect review	s by an	environm	ental res	ource a	gency.				
STATE, F	ROADSIDE SAFE	TY RESEARCH	FOR MASH IMPLEM	ИЕ 9	Construct	16	-	-	-	-	-	50	50	-	-	
19802	MP 0 - 0	PLAN/STUD	Y, Planning/Transpo	rtation	Develop	-	-	-	-	-	-	-	-	-	-	
STATE C	F IDAHO (ITD)	SPR	SPR		Right Of Way	-	-	-	-	-	-	-	-	-	-	G
STATE, F	Y21 RRX PUBL	C EDUCATION		9	Construct	-	-	-	25	-	-	25	-	-	25	
19820	MP 0 - 0	SAFTY/TRAI	F OPER, Safety Imp	roveme	Develop	-	-	-	-	-	-	-	-	-	-	
STATE C	F IDAHO (ITD)	ST RRX	STX		Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This pro	ject will provi	de Public edu	cation for railroa	d cros	sing safety.											-
STATE, F	Y21 SHS BRIDO	E INSPECTION		9	Construct	-	-	-	-	-	-	-	-	-	-	
19821	MP 0 - 0	BR/APPRS,	Bridge Inspection		Develop	-	-	-	1,450	-	-	1,450	1,344	106	-	
STATE C	F IDAHO (ITD)	OPS	STP		Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This pro	ject provides	bridge inspec	tions and engine	ering l	oad rating an	alysis for s	tructures	on the S	State High	ıway Syst	em. Th	is project	ensures th	e safety o	of the pu	ublic
	bility of comm		J	Ü	Ö	,			J	, ,		, ,		,		ļ
		MER TRANS INS	STITUTE	9	Construct	_	_	-	72	_	-	72	72	_	-	<u>.</u>
19842	MP 0 - 0	PLAN/STUD			Develop	_	_	_	_	-	-	_	_	_	_	
STATE C	F IDAHO (ITD)	OTH-FA	OTH-FED		Right Of Way	-	-	-	_	-	-	-	-	-	-	
STATE, S	SAGE JCT POE	SB WEIGH-IN-MO	OTION	9	Construct	1,600	-	-	-	-	-	2,300	2,009	291	-	
19858	MP 0 - 0		Port of Entry Improv	ement	Develop	_	-	-	_	_	-	-	_	_	-	
STATE C	F IDAHO (ITD)	OTH-FA	OTH-FED		Right Of Way	_	-	-	-	-	-	-	-	-	-	М
STATE, S	SAGE JCT POE	SB WEIGH-IN-MO	OTION	9	Construct	700	_	-	-	-	-	2,300	2,009	291	-	
	MP 0 - 0	SUP FACIL,	Port of Entry Improv	ement	Develop	_	-	-	_	_	-	-	_	_	-	
STATE C	F IDAHO (ITD)	FREIGHT	FREIGHT		Right Of Way	_	-	-	-	-	-	-	-	-	-	M
STATE, F	Y21 TRAFFIC M	ONITORING WE	IGH-INMOTION MT	CE 9	Construct	-	-	-	90	-	-	90	83	7	-	<u>.</u>
19859	MP 0 - 0		Y, Planning/Transpo		Develop	_	-	-	_	_	-	_	_	_	-	
STATE C	F IDAHO (ITD)	OPS	IM		Right Of Way	-	-	-	_	-	-	-	-	-	-	G
This pro	ject will provi	de funding fo	r installation of r	new we	eigh in motior	sites and	maintena	nce for	existing s	ites.	<u>l</u>					
	Y21 STATEWID				Construct	-	-	-	1,739		-	1,739	1,391	348	-	<u> </u>
19889	MP 0 - 0		Y, Planning/Transpo		Develop	_	_	_	-	-	-	-	-	-	-	
	F IDAHO (ITD)	SPR	SPR		Right Of Way	_	-	-	_	-	-	_	-	_	-	G
		a variety of re	esearch activities			rategic goa	als and ini	tiativas	Research	n activitio	s focus	on develo	nment an	d implem	entation	n of

This project supports a variety of research activities addressing ITD's strategic goals and initiatives. Research activities focus on development and implementation of new tools, technologies and practices to enhance ITD's ability to deliver efficient and effective transportation services.



Group: Highway Projects (System)

	cation		Distric	T	Scheduled Co		ON, PROJE			ND I OLIC		e Direct Cos		ms	
Key No.	Mileposts	Work, Detail	Diotrio		Oorloadioa Oc		for dollar units	ildo with ivid	11011)		Lilotiiii	c Direct Goo	to 7 til i Togia		
Sponsor	·····opeoto	Program	Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Note
•	FY19 COTTEREL		RIORITY WEIGH-IN-M 9	Construct	-	1,600	_	_	_	-	1,600	1,360	240	_	
19894	MP 0 - 0		Port of Entry Improvement	Develop	_	-	-	_	_	_	-	-		-	
	OF IDAHO (ITD)	OTH-FA	OTH-FED	Right Of Way	-	_	-	_	-	_	_	-	_	-	
		2S EDUCATION.	, ID SMART GROWTH 9	Construct	64	_	_	_	_	_	64	60	_	5	
19912	MP 0 - 0	ENV PRESV		Develop	_	_	_	_	_	_	-	-	_	-	
	LANEOUS	TAP	TAP-URBAN	Right Of Way	_	-	-	-	-	-	_	-	-	-	
his nrc	niect will provi	de sunnort an	d conduct SRTS training		for K-8 sch	nools and	d commur	nities will	sunnort	existing	local SRT	S nrogram	ns and the	format	ion (
			TS educational materi				a commu	iicics, wiii	заррогс	CAISCITIE	5 local Sitt	5 program	is and the	TOTTILA	1011 (
	FY20 STATEWIDI			Construct	-	-	1,739	-	-	-	1,739	1,391	348	-	
9923	MP 0 - 0	PLAN/STUD	Y, Planning/Transportation	Develop	-	-	_	-	-	-	-	-	_	-	
STATE (OF IDAHO (ITD)	SPR	SPR	Right Of Way	-	-	_	-	-	-	-	-	-	-	
his pro	piect supports	a variety of re	search activities addr	essing ITD's s	trategic go	als and ir	nitiatives.	Research	n activitie	es focus	on develo	pment an	d implem	entatio	n of
		•	es to enhance ITD's al	•	0 0						on acreic	pinene an	a mipiem	erreacto.	
	FY20 STATEWIDE			Construct	-	-	5,300	-	-	.5.	5,300	4,240	1,060		
9931	MP 0 - 0		Y, Planning/Transportation	Develop			- 5,500				5,500	-,2-0	1,000	_	
13331		1 1 1 1 1 1 0 1 0 1	i, i lailillig/ i lailopoitation	Develop											
	OF IDAHO (ITD)	SPR a wide range	SPR	Right Of Way	- es including	- working	- with inte	- ernal and	- external	stakeho	- olders to d	evelon an	- d undate	-	
his pro ranspo ssist w OCAL,	oject supports ortation plans, with planning a FY21 RECREATIO	a wide range of performing are not programm ONAL TRAILS	SPR of ITD's statewide plan nnual pavement condi ing decisions. 9	nning activition surveys,	-		-						•	tical too	ols to
his pro ranspo ssist w OCAL, 1 9957	oject supports ortation plans, with planning an FY21 RECREATIO MP 0 - 0	a wide range of performing ar nd programm DNAL TRAILS ENV PRESV	SPR of ITD's statewide plan nual pavement condi ing decisions. 9 , Bicycle/Pedestrian/Equest	nning activition surveys, Construct Develop	-		-	nation, aı			naintaining	systems a	•	tical toc	ols to
his pro ranspo ssist w OCAL, 9957 DEPT OI	oject supports ortation plans, rith planning an FY21 RECREATIO MP 0 - 0 F PARKS & RECR	a wide range of performing around programm ONAL TRAILS ENV PRESVERENT TRAILS	SPR of ITD's statewide plannual pavement condiing decisions. 9 , Bicycle/Pedestrian/Equest	nning activition surveys, Construct Develop Right Of Way	collecting t	traffic co - -	unt inforr - - -	1,711 - -	nd develo - - -	oping/m - - -	naintaining 1,711 - -	1,711 - -	and analy - - -	- - -	
This programs possist was sist was local, leading to the control of the control o	oject supports ortation plans, with planning and FY21 RECREATIO MP 0 - 0 F PARKS & RECR creational Trail d facilities and	a wide range of performing are not programm? ONAL TRAILS ENV PRESV, REAT TRAILS Is Program produced trail linkages	SPR of ITD's statewide plan nual pavement condi ing decisions. 9 , Bicycle/Pedestrian/Equest	Construct Develop Right Of Way naintenance a	collecting t	traffic co tion of exconstruct	unt inforr xisting rec	1,711 - - creational	nd develo - - - l trails; th	oping/m - - - ne devel	1,711 - - opment a	1,711 - - nd rehabil	and analy	- - trailside	e an
his proranspo ssist w OCAL, 19957 DEPT OF his Rec railhea	oject supports ortation plans, with planning and FY21 RECREATIO MP 0 - 0 F PARKS & RECR creational Trail d facilities and	a wide range of performing are not programm? ONAL TRAILS ENV PRESV. REAT TRAILS Is Program produced trail linkages artment of Pa	SPR of ITD's statewide plannual pavement conditing decisions. 9 , Bicycle/Pedestrian/Equest TRAILS ovides funds for the many; the purchase and learns and Recreation is response.	Construct Develop Right Of Way naintenance a	collecting t	traffic co tion of exconstruct	unt inforr xisting rec	1,711 - - creational	nd develo - - - l trails; th	oping/m - - - ne devel	1,711 - - opment a	1,711 - - nd rehabil	and analy	- - trailside	e an
his proranspo ssist w OCAL, 19957 DEPT OF his Recrailhea rails. T	oject supports ortation plans, with planning and FY21 RECREATION MP 0 - 0 F PARKS & RECRE creational Trail d facilities and The Idaho Depar	a wide range of performing are not programm? ONAL TRAILS ENV PRESV. REAT TRAILS Is Program produced trail linkages artment of Pa	SPR of ITD's statewide plant nual pavement conditions. 9 , Bicycle/Pedestrian/Equest TRAILS ovides funds for the marks and Recreation is restricted.	Construct Develop Right Of Way naintenance a ase of recreat responsible for Construct Develop	collecting t	traffic co tion of exconstruct	unt inforr xisting rec	1,711 - - creational	nd develo - - - l trails; th	oping/m - - - ne devel	1,711 - - opment a and the co	1,711 - - nd rehabil nstruction	and analy	- - trailside	e an
his progranspo ssist woodal, 9957 DEPT Of his Recrailhea rails. T	oject supports ortation plans, with planning and FY21 RECREATION MP 0 - 0 F PARKS & RECR Creational Trail d facilities and The Idaho Depa	a wide range of performing are not programm? ONAL TRAILS ENV PRESV, REAT TRAILS Is Program produced trail linkages artment of Paramer TRANS INS	SPR of ITD's statewide plant nual pavement conditions. 9 , Bicycle/Pedestrian/Equest TRAILS ovides funds for the marks and Recreation is marked and Recreation is marked.	Construct Develop Right Of Way naintenance ase of recreat	collecting t	traffic co tion of exconstruct	unt inforr xisting rec	1,711 - - creational	nd develo - - - l trails; th	oping/m - - - ne devel	1,711 - - opment a and the co	1,711 - - nd rehabil nstruction	and analy	- - trailside	e an
his programs possist was cocal, 19957 DEPT Of his Recognition and the company of	oject supports ortation plans, with planning and FY21 RECREATION MP 0 - 0 F PARKS & RECREATION Creational Trail of facilities and The Idaho Departs FY18 NAT'L SUMI MP 0 - 0	a wide range of performing are not programm? ONAL TRAILS ENV PRESV, REAT TRAILS Is Program produced trail linkages artment of Paimer TRANS INS PLAN/STUDY OTH-FA	SPR of ITD's statewide plant nual pavement conditing decisions. 9, Bicycle/Pedestrian/Equest TRAILS ovides funds for the marks and Recreation is restricted by Training OTH-FED	Construct Develop Right Of Way naintenance a ase of recreat responsible for Construct Develop	collecting t	traffic co tion of exconstruct	unt inforr xisting rec	1,711 - - creational	nd develo - - - l trails; th	oping/m - - - ne devel	1,711 - - opment a and the co	1,711 - - nd rehabil nstruction	and analy	- - trailside	e an
This programs of the programs	oject supports ortation plans, orth planning an FY21 RECREATIO MP 0 - 0 F PARKS & RECRE Creational Trail of facilities and The Idaho Depa FY18 NAT'L SUMM MP 0 - 0 DE IDAHO (ITD)	a wide range of performing are not programm? ONAL TRAILS ENV PRESV. REAT TRAILS Is Program produced trail linkages artment of Palmer TRANS INS PLAN/STUDY OTH-FA	SPR of ITD's statewide plant nual pavement conditing decisions. 9, Bicycle/Pedestrian/Equest TRAILS ovides funds for the marks and Recreation is mark	Construct Develop Right Of Way naintenance a se of recreat responsible for Construct Develop Right Of Way Construct	collecting t	traffic co tion of exconstruct	unt inforr xisting rec	1,711 - - creational	nd develo - - - l trails; th	oping/m - - - ne devel	1,711 - - opment a and the co	1,711 - - nd rehabil nstruction	and analy	- - trailside	e an

closed highways, slick roads, high winds, low visibility, and detour routing. The information is available to the public on the internet and telephone.



Group: Highway Projects (System)

Route, Loc	cation		Distr	ict S	cheduled Cost	s (Dollars	in Thousa	inds with Ma	itch)		Lifetim	e Direct Cost	s All Prograi	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	Note
STATE, F	Y21 SHS SIGN	INSPECTION		9 Construct	-	-	-	-	-	-	-	-	-	-	
19984	MP 0 - 0	SAFTY/TRAF	OPER, Signing Improve	m Develop	-	-	-	250	-	-	250	232	18	-	
STATE O	F IDAHO (ITD)	OPS	STP	Right Of Way	-	-	-	-	-	-	-	-	-	-	
This proj	ject provides	overhead sign	structure and high r	mast lighting ins	pections an	d engin	eering a	nalysis on	the State	e Highw	vay System	. This pro	ject ensur	es the s	safety
of the pu	ublic and mo	bility of comme	rce.												
STATE, F	Y21 STATEWID	E PLANNING		9 Construct	-	-	-	5,300	-	-	5,300	4,240	1,060	-	
20001	MP 0 - 0	PLAN/STUDY	, Planning/Transportation	Develop	-	-	-	-	-	-	-	-	-	-	
STATE O	F IDAHO (ITD)	SPR	SPR	Right Of Way	-	-	-	-	-	-	-	-	-	-	
This proj	ject supports	a wide range o	f ITD's statewide pl	anning activities	s including v	vorking	with into	ernal and	external	stakeho	olders to d	evelop an	d update		
ranspor	rtation plans,	performing an	nual pavement con	dition surveys, o	collecting tra	affic cou	ınt infori	mation, a	nd develo	ping/m	naintaining	systems a	nd analyt	ical too	ls to
assist wi	ith planning a	ind programmii	ng decisions.									•	·		
STATE, F	Y20 COTTERE	_ FMCSA HIGH PR	IORITY WEIGH-IN-M	9 Construct	-	-	1,600	-	-	-	1,600	1,360	240	-	
20079	MP 0 - 0	SUP FACIL, P	ort of Entry Improvemen	t Develop	-	-	_	-	-	-	-	-	-	-	
STATE O	F IDAHO (ITD)	OTH-FA	OTH-FED	Right Of Way	-	-	-	-	-	-	-	-	-	-	
STATE, F	Y20 NAT'L SUN	MER TRANS INST	TITUTE	9 Construct	-	-	72	-	-	-	72	72	-	-	
20088	MP 0 - 0	PLAN/STUDY		Develop	-	-	-	-	-	-	-	-	-	-	
STATE O	F IDAHO (ITD)	OTH-FA	OTH-FED	Right Of Way	-	-	-	-	-	-	-	-	-	-	
OFFSYS,	FY21 LOCAL/C	FFSYS BRIDGE IN	ISPECTION	9 Construct	-	-	-	1,362	-	-	1,362	1,262	-	100	
20093	MP 0 - 0	BR/APPRS, B	ridge Inspection	Develop	-	-	-	-	-	-	-	-	-	-	
STATE O	F IDAHO (ITD)	BR-OFF	BR-OFF	Right Of Way	-	-	-	-	-	-	-	-	-	-	
This proj	ject provides	funds for bridg	e inspections.	-											
STATE, F	Y21 ITD CONTI	NUING CONSTRU	CTION EDUCATION	9 Construct	-	-	-	-	-	-	-	-	-	-	
20110	MP 0 - 0	PLAN/STUDY	, Training - Transit	Develop	-	-	-	200	-	-	200	185	15	-	
STATE O	F IDAHO (ITD)	OPS	STP	Right Of Way	-	-	-	-	-	-	-	-	-	-	
This proj	ject will use f	unds to purcha	se technical training	g for Idaho Tran	sportation S	Staff and	d other v	endors su	ich as Eve	ergreen	Safety Co	uncil.			•
			PORTIVE SERVICES		-	-	-	90	-	-	90	90	-	-	
20144	MP 0 - 0	PLAN/STUDY	, Planning/Transportation	Develop	-	-	-	_	-	-	-	-	-	-	
STATE O	F IDAHO (ITD)	OTH-FA (L)	OTH-FED	Right Of Way	-	-	-	-	-	-	-	-	-	-	
his proi	iect provides	funding for the	On the Job Training	g/Supportive Se	rvices Prog	ram. Thi	s is an a	pprentice	ship and	training	g program	targeted t	o move w	omen,	
		_	duals into journey-l		_				•	_		_			ds. an
		_	esentation of these									,		3	,
		E-PROJECT PLAN		9 Construct	-	-	-	_	-	-	_	-	-	-	
20147	MP 0 - 0		, Planning/Transportation		-	_	_	150	-	-	200	185	-	15	
			,	1 1 1 1										-	



Group: Highway Projects (System) Sort: STIP

		ECT TO REVISION	DUE TO REASONS S							ND POLIC					
Route, Lo			Dis	strict	cheduled Cos	•		nds with Ma	atch)		Lifetim	e Direct Cos	ts All Progra	ms	
Key No.	Mileposts	Work, Detail					r dollar units								
Sponsor		Program	Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Note
LOCAL, I		E-PROJECT PLAN		9 Construct	-	-	-	-	-	-	-	-	-	-	
20147	MP 0 - 0		, Planning/Transportati		-	-	-	50	-	-	200	185	-	15	
LOCAL F	HIGHWAY TECH	NICA SAFETY (L)	HSIP (L)	Right Of Way	-	-	-	-	-	-	-	-	-	-	M
This pro	ject provides	funds to create	e project charters	to better define	oroject sco	pe, sched	dule and	budget b	efore the	projec	t is recom	mended fo	or inclusio	n in the	Idaho
Transpo	rtation Impro	ovement Progra	am.												
OFFSYS	, FY19 LOCAL/C	FFSYS BRIDGE IN	NSPECTION	9 Construct	-	1,362	-	-	-	-	1,362	1,262	-	100	
20152	MP 0 - 0	BR/APPRS, B	Bridge Inspection	Develop	-	-	-	-	-	-	-	-	-	-	
STATE C	F IDAHO (ITD)	BR-OFF	BR-OFF	Right Of Way	-	-	-	-	-	-	-	-	-	-	
This pro	ject provides	funds for bridg	ge inspections.												
	, ,		IIGH PRIORITY WIM	9 Construct	-	-	-	1,600	-	-	1,600	1,360	240	-	
20169	MP 0 - 0		Port of Entry Improvement	ent Develop	-	-	-	_	-	-	· -	-	-	_	
	F IDAHO (ITD)	OTH-FA	OTH-FED	Right Of Way	-	_	-	_	-	-	_	_	_	-	
		MER TRANS INS	TITUTE	9 Construct	_	72		_	_	-	72	72	_	_	
20187	MP 0 - 0	PLAN/STUDY		Develop	_		_	_	_	_	-	-	_	_	
	OF IDAHO (ITD)	OTH-FA	OTH-FED	Right Of Way	_	_	_	_	_	-	_	_	_	_	
	Y21 ITS OPER			9 Construct	_	_	_	3.200		_	3,200	2,965	235	_	
20188	MP 0 - 0		OPER, Intelligent Tran		_	_	_	-	_	-	-	_,000	-	_	
	F IDAHO (ITD)	OPS	STP	Right Of Way	_	_	_	_	_	-	_	_	_	_	
		the continued	operations and ma		Traveler Ir	nformatio	on syster	m (wahsi:	to and tal	enhone	a) the roa	dsida alac	ronic dev	ices (ca	marac
	-		ns, and highway a					-		•	-			-	
		,	, ,	,	,,			, I	,			•			
			improvements to	sarety and traver	time made	possible	e by broa	acasting	current a	riving c	conditions	iniormati	on to the (ariver w	mich
			route selection.	- 1-										1	
	FY21 OPERATIO			9 Construct	-	-	-	50	-	-	50	-	50	-	
20219	MP 0 - 0		OPER, Safety Improve	· ·	-	-	-	-	-	-	-	-	-	-	
	F IDAHO (ITD)	OPS	ST	Right Of Way	-	-	-	-	-	-	-	-	-	-	
	, .		istance for the Ida		saver prog	ram.									
STATE, S	SAGE JCT POE	NB WEIGH-IN-MO	TION	9 Construct	2,000	-	-	-	-	-	2,300	1,277	1,023	-	
20222	MP 0 - 0	SUP FACIL, It	ntelligent Transportation	n S Develop	-	-	-	-	-	-	-	-	-	-	
20222	E IDAHO (ITD)	OTH-FA	OTH-FED	Right Of Way	-	-	-	-	-	-	-	-	-	-	M
STATE C	I IDAIIO (IID)										0.000	4 077			
STATE C	, ,	NB WEIGH-IN-MO	TION	9 Construct	300	-	-	-	-	-	2,300	1,277	1,023	-	
STATE C	, ,		TION ntelligent Transportation		300	-	-	-	-	-	2,300	1,277	1,023 -	-	



Group: Highway Projects (System)

	SUBJ	ECT TO REVISION	N DUE TO REASONS SUC	H AS FUNDING,	OBLIGATION	LIMITATIO	N, PROJE	ECT SCOPE	, COST, AN	ND POLIC	CY/REGULAT	ΓΙΟΝ/RULE (CHANGES		
Route, Lo	cation		Distric	t	Scheduled Co	`		ands with Ma	atch)		Lifetime	e Direct Cost	s All Progra	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
LOCAL,	FY21 DISADVA	NTAGED BUSINES	SS ENTERPRISES 9	Construct	-	-	-	100	-	-	100	100	-	-	
20264	MP 0 - 0	PLAN/STUDY	Y, Planning/Transportation	Develop	-	-	-	-	-	-	-	-	-	-	
STATE C	OF IDAHO (ITD)	OTH-FA	OTH-FED	Right Of Way	-	-	-	-	-	-	-	-	-	-	
This pro	ject provides	funding for the	e Disadvantaged Busi	ness Enterpris	ses Support	ive Servi	es. This	is a traini	ing and as	sistano	e program	designed	to increa:	se the	
-		_	d socially and econom						_			_			
	ts and subco		,	,	Ü			0 1		<i>O</i> ,	'	,		0 ,	
		BERSHIP DUES TO	O MPOS 9	Construct		_	-	17		-	17	16	1	-	
20268	MP 0 - 0		Y, Planning/Transportation	Develop	_	_	_	_	-	-	-	-	-	-	
	OF IDAHO (ITD)	OPS	STP	Right Of Way	-	_	-	_	-	-	_	-	-	-	G
This pro	niect funds th	e distribution o	of ITD's annual membe	ershin dues to	narticinate	on each	of Idah	o's five M	etropolita	n Plan	ning Organ	nizations			
	FY21 RRX SAFE			Construct	- participate	-	-	5	-	-I	5	-		5	
20273	MP 0 - 0		F OPER, Safety Improveme		_	_	_	_	_	_	_	_	_	_	
	OF IDAHO (ITD)	ST RRX	STX	Right Of Way	_	_	_	_	_	_	_	_	_	_	G
			al railroad safety.	. ug. u o uy						l					
	, ,,		,	Construct	12	12	12	12		1	60	60			
20305	MP 0 - 0		Y, Planning/Transportation	Develop	12	12	12	12	-	-	60	60	-	-	
	OF IDAHO (ITD)	SPR	SPR	Right Of Way	-	-	-	_	-	-	-	-	-	-	G
					05			-			-	-			
	MP 0 - 0		PERATIONS PHS II 9	Construct	25	-	-	-	-	-	50	50	-	-	
20307	OF IDAHO (ITD)	PLAN/STUD\ SPR	r, Planning SPR	Develop	_	-	-	-	-	-	-	-	-	-	_
	(/			Right Of Way											
		_	am is a collaborative	•									_		
		nods in real-wo	rld conditions, the pro	ogram identifi	es the mos	t effectiv	e techni	ques and	technolog	gies to	save agend	cies money	, improve	e safety	and
	e efficiency.														
STATE, 0	CONNECTING	THE DOTS: RAPID	POST EARTHQUAKE 9	Construct	15	15	-	-	-	-	45	45	-	-	
20308	MP 0 - 0	PLAN/STUDY	Y, Planning/Transportation	Develop	-	-	-	-	-	-	-	-	-	-	
STATE C	OF IDAHO (ITD)	SPR	SPR	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
Connec	ting the DOT	s: Implementin	ng Shake Cast Across N	/Jultiple State	DOTs for R	apid Post	-Earthq	uake Resp	onse	•					
			ONCRETE PAVING MI 9		15	15	15	15	-	-	75	75	-	-	
20345	MP 0 - 0		Y, Planning/Transportation	Develop	-	-	-	-	-	-	-	-	-	-	
	OF IDAHO (ITD)	SPR	SPR	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
The ohi	ective of this	study is to foci	us on the successful d	enloyment of	performan	ce engine	ered m	ixtures Th	nis will inv	olve hi	uilding off	the found:	ational wo	ork that	FH\MA
-		•	vo dono with omnha		•	_					_				

and the "PEM Champion States" have done, with emphasis on implementation, education and training, adjusting the specification values to relate accurately to good pavement performance in the field, and continued development of relating early age concrete properties to performance.



Group: Highway Projects (System) Sort: STIP

Route, Location	District	•	Scheduled Cos							e Direct Cost		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
LOCAL, COLLECTION OF TRAFFIC VOLUM		Construct	-	-	-	-	-	-	-	-	-	-	
	OPER, Planning/Transpor	Develop	62	-	-	-	-	-	62	50	-	12	
LOCAL HIGHWAY TECHNICA OTH-FA (L)	OTH-FED	Right Of Way	-	-	-	-	-	-	-	-	-	-	
Collect traffic volume data for a loca	al highway jurisdiction	to advance th	ne DDSA-Da	ata-Drive	n Safety A	Analysis	initiative	in Idah	0.				
STATE, FY24 RRX SAFETY SUPPORT		Construct	-	-	-	-	-	5	5	-	-	5	
	OPER, Safety Improveme	· ·	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) ST RRX	STX	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This project will support educationa													
OFFSYS, FY22 LOCAL/OFFSYS BRIDGE IN	NSPECTION 9	Construct	-	-	-	-	1,362	-	1,362	1,262	-	100	
20361 MP 0 - 0 BR/APPRS, B	ridge Inspection	Develop	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) BR-OFF	BR-OFF	Right Of Way	-	-	-	-	-	-	-	-	-	-	
This project provides funds for bridg	ge inspections.												
STATE, NAT'L SUMMER TRANS INSTITUT	E 9	Construct	-	-	-	-	72	-	72	72	-	-	
20373 MP 0 - 0 PLAN/STUDY	, Training	Develop	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OTH-FA	OTH-FED	Right Of Way	-	-	-	-	-	-	-	-	-	-	
STATE, FY22 OPERATION LIFE-SAVER	9	Construct	-	-	-	-	50	-	50	-	50	-	
20401 MP 0 - 0 SAFTY/TRAF	OPER, Safety Improveme	Develop	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OPS	ST	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This project will provide funding ass	istance for the Idaho	Operation Life	esaver prog	ram.									
STATE, FY22 TRAFFIC MONITORING WEI		Construct	-	-	-	-	90	-	90	83	7	-	
	, Planning/Transportation	Develop	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OPS	IM	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This project will provide funding for	installation of new we	eigh in motior	sites and	maintena	nce for e	existing	sites.						
STATE, FY22 ITS OPERATIONS	9	Construct	-	-	-	-	3,200	-	3,200	2,965	235	-	
	OPER, Intelligent Transpo	Develop	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) OPS	STP	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This project will fund the continued	operations and maint	enance of the	Traveler I	nformatio	n system	n (websi	te and tel	ephone	e), the road	dside elect	ronic dev	ices (cai	meras,
road weather sensors, electronic sig	ns, and highway advis	sory radio site	s), network	commu	nications	, power	services,	softwar	e mainten	nance, and	statewide	e dispat	ch
services. The expected benefits are	improvements to safe	ety and travel	time made	possible	by broad	dcasting	current c	driving c	onditions	informatio	n to the o	driver w	hich
enables informed trip planning and					-								
STATE, FY22 ITD CONTINUING CONSTRU	ICTION EDUCATION 9	Construct	-	-	-	-	-	-	-	-	-	-	
20440 MP 0 - 0 PLAN/STUDY	, Training - Transit	Develop	-	-	-	-	200	-	200	185	15	-	
STATE OF IDAHO (ITD) OPS	STP	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This project will use funds to purcha	se technical training f	or Idaho Tran	sportation	Staff and	other ve	endors s	uch as Eve	ergreen	Safety Co	uncil.			



Group: Highway Projects (System)

	BJECT TO REVISION	N DUE TO REASON	IS SUCH AS FUNDING,	OBLIGATION LI	IOITATIM	N, PROJEC	CT SCOP	E, COST, A	ND POLI	CY/REGULA	TION/RULE (CHANGES		
Route, Location			District S	cheduled Costs	`		ds with M	latch)		Lifetim	e Direct Cost	s All Progra	ms	
Key No. Mileposts	Work, Detail				See AvP for									
Sponsor	Program	Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
STATE, FY22 SHS SI			9 Construct	-	-	-	-	-	-	-	-	-	-	
20454 MP 0 - 0		OPER, Signing Im		-	-	-	-	250	-	250	232	18	-	
STATE OF IDAHO (IT	D) OPS	STP	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This project provid	des overhead sigr	structure and h	nigh mast lighting ins	pections and	d engine	ering an	alysis o	n the Stat	e Highv	vay System	n. This pro	ject ensui	res the s	safety
of the public and r	nobility of comm	erce.												
STATE, FY22 STATE	WIDE PLANNING		9 Construct	-	-	-	-	5,300	-	5,300	4,240	1,060	-	
20460 MP 0 - 0		Y, Planning/Transpo	ortation Develop	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (IT	D) SPR	SPR	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This project suppo	rts a wide range	of ITD's statewi	de planning activitie	s including w	orking v	vith inter	rnal and	dexternal	stakeh	olders to d	evelop and	d update		
transportation pla	ns, performing a	nnual pavement	condition surveys,	collecting traf	ffic cour	nt inform	ation, a	and develo	oping/n	naintaining	systems a	and analyt	ical too	ls to
assist with plannir		•	, ,	o o			,		, 0,		,	,		
STATE, FY22 ON-TH		_	CES 9 Construct	-	-	_	-	90	-	90	90	-	-	
20465 MP 0 - 0		Y, Planning/Transpo		-	-	_	-	_	-	-	_	_	-	
STATE OF IDAHO (IT			Right Of Way	-	-	-	-	-	-	-	-	-	-	
This project provid	des funding for th	e On the Job Tra	aining/Supportive Se	rvices Progra	am. This	is an ap	prentic	eship and	training	g program	targeted t	o move w	omen.	
	_		ney-level positions t	_			•				_			ds. and
	_	•	nese groups in highw								, , , , , , , , , , , , , , , , , , , ,			,
STATE, FY22 RRX PI			9 Construct	-	-	-	_	25	_	25	_	_	25	
20492 MP 0 - 0		OPER, Safety Imp		_	_	_	_		_	-	_	_		
STATE OF IDAHO (IT		STX	Right Of Way	-	-	_	-	_	-	_	_	-	-	G
·		cation for railro	ad crossing safety.											
LOCAL. FY22 DISAD			9 Construct				_	100	_[100	100		_	
20512 MP 0 - 0		Y, Planning/Transpo		_	_	_	_	-	_	-	-	_	_	
STATE OF IDAHO (IT		OTH-FED	Right Of Way	_	-	_	_	_	-	_	_	_	-	
This project provide	les funding for th	e Disadvantage	d Business Enterpris	es Sunnortive	Service	oc Thic is	s a train	ing and a	ccictano	e nrogram	designed	to increa	se the	
	_	_	conomically disadva					_			_			
		d socially and ed	Conformically disadval	itageu busiiii	esses III	competi	ilig allu	perioriiii	ilg, Uli a	ii equai ba	1515, 101 160	ierai-aiu i	iigiiway	
contracts and sub-			0 0 1 1	050					Ī	050			050	
STATE, STATEWIDE		V Ctatavida Dlanci	9 Construct	250	-	-	-	-	-	250	-	-	250	
20519 MP 0 - 0 STATE OF IDAHO (IT		Y, Statewide Plannir STX	ng Develop Right Of Way	_	-	-	-	-	-	-	-	-	-	
	D) SIRKA	217	Right Of Way	-	-	-	-	-	-	-	-	-	-	
,	5 I II													
Partner with Idaho	•	mmission to inv	entory entire state's	railroad cros	ssings.								'	
Partner with Idaho STATE, FY22 STATE	WIDE RESEARCH		9 Construct	railroad cros	ssings.	-	-	1,766	-	1,766	1,413	353	-	
Partner with Idaho	WIDE RESEARCH PLAN/STUD	mmission to inv Y, Planning/Transpo	9 Construct	railroad cros	ssings. - -		-	1,766	-	1,766	1,413	353	-	



Group: Highway Projects (System) Sort: STIP

This project will support educations and the support educations. Local, FY22 LHTAC PRE-PROJECT 20598 MP 0 - 0 PLAN/S LOCAL HIGHWAY TECHNICA STP-LOCAL, FY22 LHTAC PRE-PROJECT	of research activities addiractices to enhance ITD's at a control of the search activities addiractices to enhance ITD's at a control of the search activities addiractices to enhance ITD's at a control of the search activities and search activities addirectly activities activities addirectly activities addirectly activities activities activities addirectly activities acti	Phase ressing ITD's struct Construct Develop Right Of Way Construct Develop Right Of Way		See AvP for 2019 and init	2020 tiatives.	2021 Researc	2022 h activitie		Total	Federal pment and	State	Other	Notes n of G
This project supports a variety new tools, technologies and pr STATE, FY22 RRX SAFETY SUPPOR 20571 MP 0 - 0 SAFTY STATE OF IDAHO (ITD) ST RICH This project will support educated LOCAL, FY22 LHTAC PRE-PROJECT 20598 MP 0 - 0 PLAN/S LOCAL HIGHWAY TECHNICA STP-LOCAL, FY22 LHTAC PRE-PROJECT MP 0 - 0 PLAN/S	of research activities addiractices to enhance ITD's at a control of the search activities addiractices to enhance ITD's at a control of the search activities addiractices to enhance ITD's at a control of the search activities and search activities addirectly activities activities addirectly activities addirectly activities activities activities addirectly activities acti	cessing ITD's str bility to deliver Construct Develop Right Of Way Construct Develop Right Of Way Construct	rategic goals	2019 and init	2020 tiatives.	Researc	h activitie	es focus	on develo			entation	
This project supports a variety new tools, technologies and prostate, FY22 RRX SAFETY SUPPORT STATE, FY22 RRX SAFETY SUPPORT STATE OF IDAHO (ITD) This project will support educate LOCAL, FY22 LHTAC PRE-PROJECT 20598 MP 0 - 0 PLANS LOCAL, FY22 LHTAC PRE-PROJECT MP 0 - 0 PLANS PLANS 100 PLANS 10	of research activities address ractices to enhance ITD's a RT 9 //TRAF OPER, Safety Improvement RX STX ational railroad safety. T PLANNING 9 STUDY, Planning RURAL (L) STP-RURAL T PLANNING 9 STUDY, Planning	cessing ITD's str bility to deliver Construct Develop Right Of Way Construct Develop Right Of Way Construct	rategic goals	and init	tiatives.	Researc	h activitie	es focus	on develo			entation	
new tools, technologies and pr STATE, FY22 RRX SAFETY SUPPOI 20571 MP 0 - 0 SAFTY STATE OF IDAHO (ITD) ST RI This project will support educa LOCAL, FY22 LHTAC PRE-PROJECT 20598 MP 0 - 0 PLAN/S LOCAL HIGHWAY TECHNICA STP- LOCAL, FY22 LHTAC PRE-PROJECT MP 0 - 0 PLAN/S	ractices to enhance ITD's a RT 9 YTRAF OPER, Safety Improveme RX STX Itional railroad safety. T PLANNING 9 STUDY, Planning RURAL (L) STP-RURAL T PLANNING 9 STUDY, Planning	Construct Develop Right Of Way Construct Develop Right Of Way Construct Develop Right Of Way Construct								pment and	d impleme - - -		n of G
STATE, FY22 RRX SAFETY SUPPOI 20571 MP 0 - 0 SAFTY STATE OF IDAHO (ITD) ST R This project will support educa LOCAL, FY22 LHTAC PRE-PROJECT 20598 MP 0 - 0 PLAN/S LOCAL HIGHWAY TECHNICA STP-LOCAL, FY22 LHTAC PRE-PROJECT MP 0 - 0 PLAN/S	RT 9 //TRAF OPER, Safety Improvement RX STX ational railroad safety. T PLANNING 9 STUDY, Planning RURAL (L) STP-RURAL T PLANNING 9 STUDY, Planning	Construct Develop Right Of Way Construct Develop Right Of Way Construct	r efficient ar - - - - - -		tive trans	sportatio - - - -	on service 5 - - -	es. - - -	5 - -	- - -	- - -	5 -	G
20571 MP 0 - 0 SAFTY STATE OF IDAHO (ITD) ST RI This project will support educa LOCAL, FY22 LHTAC PRE-PROJECT 20598 MP 0 - 0 PLAN/S LOCAL HIGHWAY TECHNICA STP-LOCAL, FY22 LHTAC PRE-PROJECT MP 0 - 0 PLAN/S	TTRAF OPER, Safety Improvement RX STX ational railroad safety. T PLANNING 9 STUDY, Planning RURAL (L) STP-RURAL T PLANNING 9 STUDY, Planning	Construct Develop Right Of Way Construct Develop Right Of Way Construct	- - - - - -	- - - -	- - - -	-	5 - -	- - -	5 - -	- - -	- - -	5 - -	G
This project will support educations project will support educations. This project will support educations are supported to the project will be supported to the project will support education. The project will support education to the project will support education to the project will support education. The project will support education to the project will support education to the project will support education. The project will support education to the project will be supported to the project will be suppo	RX STX ational railroad safety. T PLANNING 9 STUDY, Planning RURAL (L) STP-RURAL T PLANNING 9 STUDY, Planning	Construct Develop Right Of Way Construct	- - - - -	- - - - -	- - - -		-	- - -	- -	-	-	-	G
This project will support educated LOCAL, FY22 LHTAC PRE-PROJECT 20598 MP 0 - 0 PLAN/S LOCAL HIGHWAY TECHNICA STPLOCAL, FY22 LHTAC PRE-PROJECT MP 0 - 0 PLAN/S	rtional railroad safety. T PLANNING 9 STUDY, Planning RURAL (L) STP-RURAL T PLANNING 9 STUDY, Planning	Construct Develop Right Of Way Construct	- - - -	- - - -	- - -	-	-	-	-	-	-	-	G
LOCAL, FY22 LHTAC PRE-PROJECT 20598 MP 0 - 0 PLAN/S LOCAL HIGHWAY TECHNICA STP- LOCAL, FY22 LHTAC PRE-PROJECT MP 0 - 0 PLAN/S	T PLANNING 9 STUDY, Planning RURAL (L) STP-RURAL T PLANNING 9 STUDY, Planning	Develop Right Of Way Construct	- - - -	- - -	-	-	-	_					
20598 MP 0 - 0 PLAN/S LOCAL HIGHWAY TECHNICA STP- LOCAL, FY22 LHTAC PRE-PROJECT MP 0 - 0 PLAN/S	STUDY, Planning RURAL (L) STP-RURAL T PLANNING 9 STUDY, Planning	Develop Right Of Way Construct	- - -		-	-	-	_		_			
LOCAL HIGHWAY TECHNICA STP- LOCAL, FY22 LHTAC PRE-PROJECT MP 0 - 0 PLAN/S	RURAL (L) STP-RURAL T PLANNING 9 STUDY, Planning	Right Of Way Construct	- - -	-	-				-		-	-	
LOCAL, FY22 LHTAC PRE-PROJECT	T PLANNING 9 STUDY, Planning	Construct	-	-		-	150	-	200	185	-	15	
MP 0 - 0 PLAN/S	STUDY, Planning		-		-	-	-	-	-	-	-	- 1	M
		Develop		-	-	-	-	-	-	-	-	-	
LOCAL HIGHWAY TECHNICA SAFE	ETY (L) HSIP (L)		-	-	-	-	50	-	200	185	-	15	
		Right Of Way	-	-	-	-	-	-	-	-	-	-	M
This project provides funds to	create project charters to	better define	oroiect scop	e. sched	lule and	budget k	pefore the	e projec	t is recomi	mended fo	r inclusio	n in the	Idaho
Transportation Improvement F		,	, , , , , , , , , , , , , , , , , , , ,	, , , , , , ,				-					
STATE, FY24 MARSING FMCSA HIG	0	Construct		_	_	_	_	1.600	1,600	1,360	240	_	
	ACIL, Port of Entry Improvement	Develop	_	_	_	_	_		-	-		_	
STATE OF IDAHO (ITD) OTH-		Right Of Way	-	_	_	_	_	_	_	_	_	_	
STATE, ANNUAL STWD RRX DIAGN		Construct		30	30	30	30	60	180	162	18		
	STUDY, Statewide Planning	Develop	_	-	-	-	-	-	-	-	-	_	
STATE OF IDAHO (ITD) RAIL		Right Of Way	-	_	_	_	_	_	_	_	_	_	
Perform annual railroad-highw			niac									<u>l</u>	
STATE, FY22 TRAVELER INFORMA		Construct		_	_	_		_	_	_		_I	
- '	/TRAF OPER, Safety Improvement		_	_	_		400	_	400	371	29	_	
STATE OF IDAHO (ITD) OPS	STP	Right Of Way	_	_	_		-00	_		-		_	G
, ,		ů ,	r informatio	n wahait	tos and t	alanhan	o sustam	Thoras	unastad ha	nofits are	imanayan	onts to	
This project will fund the conti	•								•				
highway safety and travel time	•	,					•					d lanes,	,
closed highways, slick roads, h			ng. The into	ormation	n is availa	able to th	ne public	on the	internet ar	id telephoi	ne.		
STATE, FY23 RRX SAFETY SUPPOI			-	-	-	-	-	5	5	-	-	5	
	//TRAF OPER, Safety Improvement		-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) ST R		Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This project will support educa	itional railroad safety.												
STATE, STWD RAIL-HIGHWAY SAF	ETY ACTION PLAN 9	Construct	-	150	-	-	-	-	150	135	15	-	
20709 MP 0 - 0 PLAN/S	STUDY, Statewide Planning	Develop	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD) RAIL	FED RRX	Right Of Way	-	_	_	_			_			_	



Group: Highway Projects (System) Sort: STIP

		CT TO REVISION	DUE TO REASONS SUCH							AND POLI					
Route, Lo		14/ 1 5 : "	District	S	cheduled Costs	•		ds with M	latch)		Lifetime	e Direct Cost	s All Prograi	ns	
Key No.	Mileposts	Work, Detail		D.		See AvP for		0004	0000	00/04	.		0	0.11	N
Sponsor		Program	Fund	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
Stakeho	older outreach	and consultan	t preparation of Idah	o's Rail-Highw	ay Safety Act	tion Pla	n.								
STATE,	FY22 SHS BRIDG	GE INSPECTION	9	Construct	-	-	-	-	-	-	-	-	-	-	
20720	MP 0 - 0	BR/APPRS, B	ridge Inspection	Develop	-	-	-	-	1,450	-	1,450	1,344	106	-	
STATE	OF IDAHO (ITD)	OPS	STP	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This pro	oject provides	bridge inspecti	ons and engineering	load rating and	alysis for stru	uctures	on the St	ate Hig	hway Sys	tem. Th	nis project	ensures th	e safety c	of the pu	ıblic
and mo	bility of comn	nerce.													
LOCAL,	FY22 RECREATI	ONAL TRAILS	9	Construct	-	-	-	-	1,711	-	1,711	1,711	-	-	
20721	MP 0 - 0	ENV PRESV,	Bicycle/Pedestrian/Equest	Develop	-	-	-	-	-	-	-	-	-	-	
DEPT O	F PARKS & REC	REAT TRAILS	TRAILS	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This Re	creational Tra	ils Program pro	vides funds for the m	aintenance ar	d restoratio	n of exis	sting recr	eation	al trails; t	he deve	lopment ai	nd rehabili	tation of	trailside	and
			the purchase and lea				_		-		•				
			ks and Recreation is r							,					
				Construct	-	-	-		1,600	-	1,600	1,360	240	-	
20727	MP 0 - 0	SUP FACIL, P	Port of Entry Improvement	Develop	-	_	-	-	_	-	-	-	-	-	
STATE	OF IDAHO (ITD)	OTH-FA	OTH-FED	Right Of Way	-	-	-	-	_	-	-	-	-	-	
STATE,	FY24 RRX PUBL	IC EDUCATION	9	Construct	-	-	-		-	25	25	-	-	25	
20731	MP 0 - 0		OPER, Safety Improveme	Develop	-	-	-	_	-	-	-	-	-	-	
STATE	OF IDAHO (ITD)	ST RRX	STX	Right Of Way	-	-	-	-	-	-	-	-	-	-	G
This pro	piect will prov	ide Public educ	ation for railroad cros	ssing safety.											
	FY23 RRX PUBL			Construct	_	_	_	_	_	25	25	_	_	25	
20734	MP 0 - 0		OPER, Safety Improveme		_	_	_	_	_	_		-	_	-	
STATE	OF IDAHO (ITD)	ST RRX	STX	Right Of Way	-	-	-	-	-	_	-	-	-	-	G
This pro	piect will provi	ide Public educ	ation for railroad cros	ssing safety											
	, ,		RIORITY WEIGH-IN-M 9			_	_	_	_	1,600	1,600	1,360	240	_	
20756	MP 0 - 0			Develop	-	_	_	_	_	-	-	-	-	_	
	OF IDAHO (ITD)	OTH-FA	OTH-FED	Right Of Way	-	_	_	_	_	_	-	-	-	-	
				3 2)											



Group: Highway Projects (System) Sort: STIP

5			502 10 1(2,100)10 0001		,		-							T	1
Route, Lo	cation		District	i	Scheduled C	osts (Dollar	s in Thous	ands with N	/latch)		Lifetim	e Direct Cost	s All Prograi	ns	
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	23,925	27,797	36,557	52,734	53,928	24,789					
1: Projec	ct is also shown in	a metropolitan Transpor	rtation Improvement Progra	Develop	1,752	2,696	2,796	2,500	2,500	-					
,	ct is being advance ect is grouped in ST	e constructed with non-fe	ederal funds	Right Of Way	-	-	-	-	-	-					
,	ect included in mult			Total	25,677	30,493	39,353	55,234	56,428	24,789					
,		ge DOH Strategic Needs ement DOH Strategic Ne		Federal	21,696	18,513	26,367	39,460	40,561	3,579					
A: Proje	ct utilizes an alterr	native contracting metho	d.	State	3,302	11,552	12,296	14,747	14,737	21,086					
	k zone safety priori ngent upon succes	ity sful application for funds	6	Other	678	428	690	1,027	1,130	124					
Develop		, , ,	eering, and purchases e and/or consultant forces												



Statewide Public Transit Project List

Group: Transit Projects (System) Sort: STIP

Route, Loc	cation			District	H AS FUNDING,	Scheduled Co					***************************************		e Direct Cos		ams	
Key No.	Mileposts	Work, Detail		2.00.10	1		`	Dollars (Not Cu								
Sponsor	·	Program	Fund		Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
TRANSIT	, 5311 RURAL TE	CHNICAL ASSIST	ANCE (RTAP)	9	Construct	128	128	128	128	128	-	640	640	-	-	
19335	MP 0 - 0	Rural Technical	Assistance		Develop	-	-	-	-	-	-	-	-	-	-	
STATE O	F IDAHO (ITD)	TRNS-OPS	5311(b)(2))	Right Of Way	-	-	-	-	-	-	-	-	-	-	
Program	n provides sch	olarships for tra	ining and te	chnical	assistance for	rural trans	sit provi	ders state	ewide.							
TRANSIT	, 5304 STATEWII	DE PLANNING		9	Construct	112	112	112	112	112	-	560	560	-	-	
19363	MP 0 - 0	Transit Planning	9		Develop	-	-	-	-	-	-	-	-	-	-	
STATE O	F IDAHO (ITD)	TRNS-OPS	5304		Right Of Way	-	-	-	-	-	-	-	-	-	-	
Program	n provides fun	ding to support	comprehen	sive plar	nning for mak	ing transpo	ortation	investme	nt decis	ions in me	etropolit	an areas a	nd statew	ide.		
TRANSIT	, 5311 INTERCIT	Y S/W RURAL ARE	A FORMULA	PROG 9	Construct	2,200	2,200	2,200	2,200	2,200	-	11,000	5,500	-	5,500	
19550	MP 0 - 0	Transit Admin/C	Operations/PM		Develop	-	-	-	-	-	-	-	-	-	-	
MISCELL	ANEOUS	TRNS-OPS	5311(f)		Right Of Way	-	-	-	-	-	-	-	-	-	-	
Program	supports con	nections betwe	en rural are	as and t	he larger regi	onal syster	ms of int	tercity bu	s service	s statewi	de.					
TRANSIT	, 5311 - STATEW	IDE RURAL AREA	FORMULA PF	OGR 9	Construct	780	780	780	780	780	-	3,900	3,900	-	-	
19679	MP 0 - 0	Transit State Ad	dministration		Develop	-	-	-	-	-	-	-	-	-	-	
STATE O	F IDAHO (ITD)	TRNS-OPS	5311		Right Of Way	-	-	-	-	-	-	-	-	-	-	
Program	n provides fun	ding for the Sta	te to manag	e and ac	dminister gran	its for pub	lic trans _l	portation	projects	in rural	areas wi	th populat	ions less t	han 50,00	00 state	wide.
TRANSIT	, STATEWIDE EL	DERLY & DISABL	ED ADMIN	9	Construct	41	41	41	41	41	-	565	565	-	-	
20206	MP 0 - 0	Transit State Ad	dministration		Develop	-	-	-	-	-	-	-	-	-	-	
STATE O	F IDAHO (ITD)	TRNS-OPS	5310 Rura	ıl	Right Of Way	-	-	-	-	-	-	-	-	-	-	M
TRANSIT	,	DERLY & DISABL	ED ADMIN	9	Construct	72	72	72	72	72	-	565	565	-	-	
	MP 0 - 0	Transit State Ad			Develop	-	-	-	-	-	-	-	-	-	-	
	F IDAHO (ITD)	TRNS-OPS	5310 SUrb		Right Of Way	-	-	-	-	-	-	-	-	-	-	M
_		ecial needs of t				•				iding fund	ds for pr	ojects whi	ch go beyo	ond tradit	ional tra	ansit
services	(demand resp	onse) including	those requ	ired und	ler the Americ	cans with D	Disabilitie	es Act (AI	DA).							
Notes:					Construct	3,333	3,333	3,333	3,333	3,333	-					
		metropolitan Transpor onstructed with non-fe		ent Progra	Develop	-	-	-	-	-	-					
	ct is grouped in STIF		ederal funds		Right Of Way	-	-	-	-	-	-					
	ct included in multipl				Total	3,333	3,333	3,333	3,333	3,333	-					
	•	DOH Strategic Needs ent DOH Strategic Ne														
A: Projec	t utilizes an alternat	ive contracting method														
	zone safety priority	ıl application for funds														
Phases:	gent upon successit	a application for funds														
Phases: Construction - includes utilities, construction engineering, and purchases					1											
		y engineering by state														



Statewide Aeronautics Project List

Group: Aeronautics Projects (System)
Sort: STIP

Route, Loc		t Scheduled Costs (Dollars in Thousands with Match)							Lifetime Direct Costs All Programs							
Key No.	Mileposts	Work, Detail	1			Year-Of-	Expenditure D	Oollars (Not Curre	ent Prices)							l
Sponsor	•	Program	Fund		Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
IDS, SYS	TEM PLAN, UPI	DATE STATEWIDE	E, ISCIP PROGRAM	Л 9	Construct	-	-	-	-	-	-	-	-	-	-	
19200	MP 0 - 0	SYS PLN, Sy	stem Planning		Develop	-	92	-	-	-	-	92	92	-	-	l
STATE O	F IDAHO (ITD)	AVI-SYS	PU-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-	W
			on. (M208010)													
IDS, SYS	TEM PLAN, UPI	DATE STATEWIDE	E, PCI YR 1 NPIAS	9	Construct	-	-	-	-	-	-	-	-	-	-	1
19227	MP 0 - 0	SYS PLN, Sy	stem Planning		Develop	-	-	-	139	-	-	139	139	-	-	l
STATE O	F IDAHO (ITD)	AVI-SYS	PU-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-	W
PCI yr. 1	Update (M22	28010)														
IDS, SYS	TEM PLAN, UPI	DATE STATEWIDE	E, PCI YR 3 NPIAS	9	Construct	-	-	-	-	-	-	-	-	-	1	1
19274	MP 0 - 0	SYS PLN, Sy	stem Planning		Develop	-	-	208	-	-	-	208	208	-	-	l
STATE O	F IDAHO (ITD)	AVI-SYS	PU-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-	W
PCI yr. 3	Update - Air	ports to be insp	pected Sp'20 (N	12180	10)											
IDS, SYS	TEM PLAN, UPI	DATE STATEWIDE	E, PCI YR 2 NPIAS	9	Construct	-	-	-	-	-	-	-	-	-	-	
19306	MP 0 - 0	SYS PLN, Sy	stem Planning		Develop	-	151	-	-	-	-	151	151	-	-	l
STATE O	F IDAHO (ITD)	AVI-SYS	PU-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-	W
PCI yr. 2	Update - Air	ports to be insp	pected Sp'19 (M	12080	10)						•					
IDS, SYS	TEM PLAN, UPI	DATE STATEWIDE	E, ISCIP PROGRAM	Л 9	Construct	-	-	-	-	-	-	-	-	-	-	
19475	MP 0 - 0	SYS PLN, Sy	stem Planning		Develop	90	-	-	-	-	-	90	90	-	-	l
STATE O	F IDAHO (ITD)	AVI-SYS	PU-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-	W
Five-Yea	r State-FAA S	CIP Coordinati	on. (M198010)		•											
IDS, SYS	TEM PLAN, UPI	DATE STATEWIDE	E, FULL REPORT F	PH 9	Construct	-	-	-	-	-	-	-	-	-	-	
19745	MP 0 - 0	SYS PLN, Sy	stem Planning		Develop	356	-	-	-	-	-	356	356	-	-	l
STATE O	F IDAHO (ITD)	AVI-SYS	PU-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-	W
Continue	ous System P	lanning Update	e Ph. 2 Report 8	k Econ	Impact (M19	8010)										
IDS, SYS	TEM PLAN, UPI	DATE STATEWIDE	E, ISCIP PROGRAI	Л 9	Construct	-	-	-	-	-	-	-	-	-	-	1
19761	MP 0 - 0	SYS PLN, Sy	stem Planning		Develop	-	-	93	-	-	-	93	93	-	-	l
STATE O	F IDAHO (ITD)	AVI-SYS	PU-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-	W
Five-Yea	r State-FAA S	CIP Coordinati	on. (M218010)													
IDS, SYS	TEM PLAN, UPI	DATE STATEWIDE	E, ISCIP PROGRAM	Л 9	Construct	-	-	-	-	-	-	-	-	-	-	
19989	MP 0 - 0	SYS PLN, Sy	stem Planning		Develop	-	-	-	94	-	-	94	94	-	-	i
STATE O	F IDAHO (ITD)	AVI-SYS	PU-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-	W
Five-Yea	r State-FAA S	CIP Coordinati	on. (M228010)		•						<u> </u>					



Statewide Aeronautics Project List

Group: Aeronautics Projects (System)
Sort: STIP

Route, Location District					H AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE CHANGES Scheduled Costs (Dollars in Thousands with Match) Year-Of-Expenditure Dollars (Not Current Prices) Lifetime Direct Costs All Prog										ns	
Key No.	Mileposts	Work, Detail														
Sponsor		Program	Fund		Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes
IDS, SYS	TEM PLAN, UPD	DATE STATEWIDE		S 9	Construct	-	-	-	-	-	-	-	-	-	-	
20018	MP 0 - 0	SYS PLN, Sys	_		Develop	-	-	-	-	155	-	155	155	-	-	
STATE C	F IDAHO (ITD)	AVI-SYS	PU-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-	W
PCI yr. 2	Update (M23	38010)														
IDS, FY1	9 SYSTEM PLAN	I, UPDATE STWD	, PCI YR 2 NON-	NPIA 9	Construct	-	-	-	-	-	-	-	-	-	-	
20376	MP 0 - 0	SYS PLN, Sys	stem Planning		Develop	-	37	-	-	-	-	37	37	-	-	
STATE C	F IDAHO (ITD)	AVI-SYS	PU-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-	W
PCI yr. 2	Update Non-	NPIAS Airports	to be inspec	ted Sp'1	8											
IDS, FY2	1 SYSTEM PLAN	I, UPDATE STWD	, PCI YR 1 NON-	NPIA 9	Construct	-	-	-	-	-	-	-	-	-	-	
20523	MP 0 - 0	SYS PLN, Sys	stem Planning		Develop	-	-	-	41	-	-	41	41	-	-	
STATE C	F IDAHO (ITD)	AVI-SYS	PU-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-	W
PCI yr. 1	Update Non-	NPIAS			•						-					
IDS, FY1	8 SYSTEM PLAN	I, UPDATE STWD	, PCI YR 1 NON-	NPIA 9	Construct	-	-	-	-	-	-	-	-	-	-	
20563	MP 0 - 0	SYS PLN, Sys	stem Planning		Develop	40	-	-	-	-	-	40	40	-	-	
STATE C	F IDAHO (ITD)	AVI-SYS	PU-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-	W
PCI yr. 1	Update Non-	NPIAS Airports	to be inspec	ted Sp'1	8						•				'	
IDS, SYS	TEM PLAN, UPD	ATE STATEWIDE	, FULL REPORT	9	Construct	-	-	-	-	-	-	-	-	-	-	
20569	MP 0 - 0	SYS PLN, Sys	stem Planning		Develop	-	-	-	300	-	-	300	300	-	-	
STATE C	F IDAHO (ITD)	AVI-SYS	PU-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-	W
Continu	ous System Pl	lanning Update	Econ Impact	Study (M228010)						•					
IDS, FY2	2 SYSTEM PLAN	I, UPDATE STWD	, PCI YR 2 NON-	NPIA 9	Construct	-	-	-	-	-	-	-	-	-	-	
20593	MP 0 - 0	SYS PLN, Sys	stem Planning		Develop	-	-	-	-	38	-	38	38	-	-	
STATE C	F IDAHO (ITD)	AVI-SYS	PU-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-	W
PCI yr. 2	Update Non-	·NPIAS			1						<u> </u>					
IDS, SYS	TEM PLAN, UPD	DATE STATEWIDE	, PCI YR 1 NPIA	S 9	Construct	-	-	-	-	-	-	-	-	-	-	
20680	MP 0 - 0	SYS PLN, Sys	stem Planning		Develop	135	-	-	-	-	-	135	135	-	-	
STATE C	F IDAHO (ITD)	AVI-SYS	PU-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-	W
PCI yr. 1	Update NPIA	S (M198010) A	Airports to be	inspecte	ed Sp'18						•					
IDS, SYS	TEM PLAN, UPD	DATE STATEWIDE	, ISCIP PROGR	AM 9	Construct	-	-	-	-	-	-	-	-	-	-	
20737	MP 0 - 0	SYS PLN, Sys	stem Planning		Develop	-	-	-	-	96	-	96	96	-	-	
STATE C	F IDAHO (ITD)	AVI-SYS	PU-APT		Right Of Way	-	-	-	-	-	-	-	-	-	-	W
Five-Yea	r State-FAA S	CIP Coordination	on. (M238010))	•											



Statewide Aeronautics Project List

Group: Aeronautics Projects (System) Sort: STIP

Route, Location	Scheduled Costs (Dollars in Thousands with Match)								Lifetime Direct Costs All Programs					
Key No. Mileposts Work, Detail	Year-Of-Expenditure Dollars (Not Current Prices)													
Sponsor Program Fund	F	Phase	2018	2019	2020	2021	2022	23/24	Total	Federal	State	Other	Notes	
Notes:	C	Construct	-	-	-	-	-	-						
1: Project is also shown in a metropolitan Transportation Improvement	ent Progra	Develop	621	280	301	574	289	-						
2: Project is being advance constructed with non-federal funds	F	Right Of Way	-	-	-	-	-	-						
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 purch Develop - includes preliminary engineering by state and/or consultar RightOfWay - Right-Of-Way acquisition	nases	Γotal	621	280	301	574	289	-						