# AVAILABLE FUNDING WITH MATCH vs. PROGRAMMED PROJECTS (AvP) FY 2024 - 2030 APPROVED IDAHO TRANSPORTATION INVESTMENT PROGRAM September 21, 2023 Approved - STIP Submittal Estimates of Apportionments/Allocations in \$000s with Match in Year-Of-Expenditure Dollars

								vestment Pro	gram (ITIP)						]	
			tatewide Trai		nprovement	Program (ST						or Locals)				
December 1		2024*	FY 2		FY 2			2027*		2028*	FY 2		FY 2		Sum F	
Program Name	Available	Program	Available	Program	Available	Program	Available	Program	Available	Program	Available	Program	Available	Program	Available	Program
Pavement Preservation	79,804	98,529	58,660	59,465 107,682	58,074	63,175 92,128	56,044	48,569	53,893	46,940 98,588	53,653	43,144 102,243	64,036	53,831 85,344	424,164 989,715	413,653 716.684
Pavement Restoration SHS Pavements	186,209 266,013	128,776 227,305	136,874 195,534	107,682	135,506 193,579	92,128 155,303	130,769 186,813	101,923 150,492	125,749 179,642	98,588 145,528	125,191 178,844	102,243	149,417 213,453	85,344 139,175	989,715 1,413,878	1,130,337
Bridge Preservation	17,575	12,648	17,502	19,902	193,379	19,342	18,846	18,625	18,477	143,328	18,115	143,387	17,759	17,600	127,498	124,856
Bridge Restoration	70,301	59,728	70,010	68,149	76,894	56,498	75,386	90,962	73,908	74,184	72,458	103,373	71,038	115,321	509,994	568,215
SHS Bridges	87,876	72,376	87,512	88,051	96,117	75,840	94,232	109,587	92,385	92,780	90,573	121,516	88,797	132,921	637,492	693,071
Supporting Infrastructure Assets	25.000	24,316	24,510	24,526	24.029	24,049	23.558	25,617	23.096	25.617	22.643	25,350	22.199	25,088	165.036	174.563
Safety - Rest Areas			,	,••	,••	,				1,337		,		_0,000		1,337
Safety	12,455	57,887	12.478	26,288	12,487	23,953	12,242	27,379	12,002	59,734	11,767	57,334	11,536	58,915	84,967	311,490
Capacity	87,545	57,220	83,996	42,264	84,787	40,864	84,327	45,168	84,857	18,380	84,034	6,406	77,261		586,808	210,302
Safety & Capacity Total	100,000	115,107	96,475	68,552	97,274	64,817	96,569	72,547	96,859	78,114	95,801	63,740	88,797		671,775	462,877
(Row 4+7+8+9+12) SHS Core	478,889	439,104	404,030	348,276	411,000	320,009	401,172	358,243	391,981	343,376	387,861	355,993	413,247	297,184	2,888,180	2,462,185
Early Development		557,335		599,100	-	128,565	-				-	217	-		-	1,285,217
Leading Idaho (TECM)	130,000	130,000	130,000	122,678	130,000	90,710	130,000	79,903	130,000		130,000		130,000		910,000	
TECM Program	61,250	54,928	41,580	36,634	10,690	300	10,000	300	10,000	-	10,000	-	10,000		153,519	92,162
State (TECM) Bonding Program	700,000	134,800	600,000		200,000											
TECM Debt Service + Fees & Interest	38,798	38,798	63,986	63,986	80,000	80,000	80,000	80,000	80,000	80,000	80,000	80,000	80,000	80,000	502,784	502,784
Formula Debt Service + Fees & Interest	63,316	63,316	63,432	63,432	63,541	63,541	65,044	65,044	67,029	67,029	66,497	66,497	29,525	66,499	418,384	455,358
SHS Strategic	993,364	979,177	898,998	885,830	484,231	363,116	285,044	225,247	287,029	147,029	286,497	146,714	249,525	146,499	1,984,687	2,335,521
System Support	7,000	11,351	7,000	11,191	7,000	13,744	7,000	6,520	7,000	3,185	7,000	5,910	7,000	2,770	49,000	54,671
State Board Unallocated	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	70,000	70,000
Electric Vehicle Program SHS Other	20,453	3,577 24.928	7,804 24.804	24 404	7,728	23.744	7,654 24.654	46 500	7,581	40.405	7,510 24.510	45.040	- 17.000	12.770	58,730 177,730	3,577 128.248
Planning, Scoping & Studies	37,453 8,000	24,928 6,335	24,804 8,000	21,191 7,675	24,728 8,000	23,744 7,000	24,654 8,000	16,520 7,000	24,581 8,000	13,185 6,500	24,510 8,000	15,910 6,500	8,000	12,770 6,500	56,000	128,248 47,510
Metropolitan Planning (MPOs)	2.408	2,407	2.456	2,455	2,505	2,504	2,505	2,504	2,505	2,504	8,000	2,504	0,000	6,500	12,378	14,878
State Planning and Research	9.248	9.249	9,435	9,435	9,624	9.624	9,624	9.624	9,624	9,624		2,004			47,555	47,556
Hwy Planning	19,655	17.991	19.890	19.565	20,129	19.128	20.129	19.128	20,129	18.628	8.000	9.004	8,000	6.500	115.933	109.944
Recreational Trails	1,711	1,711	1,711	1,711	1,711	1,711	1,711	1,711	1,711	1,711	-	1,711	-	1,711	8,553	11,977
Freight	10,961	10,746	10,961	10,699	10,961	10,351	10,746	9,142	10,535	9,324	10,329	7,583	10,126	24,580	74,619	82,425
Congestion Mitigation/Air Quality (CMAQ)	-	-	- 10	_	-	-		-	-	-		-	-	-	-	-
Hwy Statewide Competitive	12,672	12,457	12,672	12,410	12,672	12,062	12,457	10,853	12,246	11,035	10,329	9,294	10,126	26,291	83,172	94,402
Safety - Railroad Crossings	2,241	2,210	2,207	2,205	2,207	2,210	2,207	2,205	2,207	2,210	2,207	2,010	2,207	180	15,483	13,230
STBG - Transportation Mgt Area	13,110	12,416	12,416	12,415	12,416	12,416	12,173	12,174	11,934	10,584	11,700	8,508	-	10,010	73,750	78,523
TAP - Transportation Mgt. Area	1,190	1,127	1,132	1,132	1,137	1,137	1,114	1,114	1,093	598	1,071	3,044	-	-	6,737	8,152
Carbon Reduction (TMA)	2,870	2,659	3,242	2,772	1,487	114	1,473	294	1,459	479	1,445		-	2,446	11,976	8,764
STBG - Local Large Urban	10,466	10,484	10,529	10,484	10,528	10,528	10,322	10,323	10,120	9,558	10,954	22,916	-		62,919	74,293
Carbon Reduction (Large Urban)	2,103	1,949	5,707	1,849	1,937	367	1,937	625	1,937	625	-	40.004	-			5,415
STBG - Local Small Urban	4,884	4,893	4,914	4,893	4,913	4,913	4,817	4,817	4,723	4,723	5,112	10,224	-		29,362	34,463
STBG - Local Rural	18,203	18,010	18,108	18,008	18,210	18,210	17,853	17,853	17,503	17,503	17,160	7,320	-		107,037	96,904
Transportation Alternatives (TAP)	7,374 12,803	7,436 11,007	7,618 17,083	7,618 16,917	7,803 12,130	7,458 12,255	7,803 9,153	7,803 9,153	7,803 8,973	7,803 8,751	7,803 8,797	17,595	-		46,204 68,939	38,118 75,678
Bridge, Local Bridge, Off System	6,750	6,750	6,618	6,618	6,488	6,488	6,361	9,153 6,361	6,236	4,456	6,114	17,595	-		38,566	42,900
Safety - Local	11,455	11,469	11.498	11.498	11,526	11,526	11.300	11,300	11.078	4,456	10.861	10,861	10,648	- 10,648	78.366	78,380
Hwy Local	93.450	90.410	101.072	96,409	90.782	87.622	86.512	84.022	85.065	78.368	83.224	94.705	12.855	23.284	539.339	554.820
Hwy Federal Formula & State Funds	1,635,483	1,564,067	1,461,466	1,383,681	1,043,542	825,681	829,968	714,013	821,032	611,621	800,421	631,620	710,753	512,528	5,789,043	5,685,120
Emergency Relief	100	100		,,		,		,		. ,				. ,	.,,	,,
High Priority & Discretionary	24,561	24,561	2,625	2,625		2,625	-	1,500	-	-	-	-	-	-	27,186	31,311
Federal Lands Access	32,798	32,798	14,935	14,935	1,812	1,812	15,822	15,822		-	-	-	-	-	65,367	65,367
Other Federal Non-Formula	6,176	6,176	3,682	3,682	882	882	9,338	9,338	882	882	682	682	682	682	22,324	22,324
Indian Reservation Roads	1,020	1,020	950	950	660	660	-	-	-	-	-	-	-	-	2,629	2,629
Hwy Other Federal Programs	64,555	64,555	22,192	22,192	3,354	5,979	25,160	26,660	882	882	682	682	682	682	117,506	121,631
Federal Non-Participating			-		-	-	-						-		-	
Local/Private Partnership GARVEE	2,772	2,772	918	918	-		2,962	2,962	3,019	3,019	11,443	11,443	22,319	22,319	43,433	43,433
GARVEE Hwy Other Programs	20,749 2,772	20,749 23,521	918	918			2,962	2,962	3,019	3,019	11,443	11,443	22,319	22,319	43,433	64,182
Highways Total	1,702,809	1,652,143	1,484,575	1,406,791	1,046,896	831,660	858,090	743,635	824,933	615,522	812,546	643,745	733,754	535,529	7,463,603	6,429,024
Capital	42,585	42,585	1,464,575 54,646	1,400,791 54,646	37,190	37,190	30,639	30,639	10,960	10,960	2,739	2,739	133,134		178,759	0,429,024 178,759
Operations	45,099	42,000	50,620	50,620	40,972	40,972	29,232	29,232	5,756	5,756	2,705	2,735		-	171,679	171,679
Public Transit Total	87,684	87.684	105,266	105,266	78,162	78,162	59,871	59,871	16,716	16,716	2,739	2,739	-	-	350,438	350,438
New Airport Facility	5,806	5,806	5,288	5,288	5,199	5,199	2,864	2,864	450	450	2,703	2,703	1	-	19,607	19,607
Airport Facility Maintenance	16,570	16,570	11,078	11,078	25,157	25,157	19,062	19,062	8,483	8,483	5,344	5,344	3,500	3,500	89,194	89,194
Airport Planning	1,544	1,544	282	282	567	567	3,500	3,500	550	550	-		-	-	6,443	6,443
Aviation System Planning	311	311	40	40	261	261	-		-	-	-	-	-	-	612	612
Aeronautics Total	24,231		16,688	16,688	31,184	31,184	25,426	25,426	9,483	9,483	5,344	5,344	3,500	3,500	115,856	115,856
Grand Total	1,814,724		1,606,529	1,528,745		941,006	943,387	828,932	851,132	641,721	820,629	651,828	737,254	539,029	7,929,897	6,895,318
* Available estimates are to be used for planning								t FY26 levels.								
Projects in the Early Development program use	available bal	ances from Le	ading Idaho. S	State Bond Pro	oceeds. or oth	er SHS proar	ams									

Projects in the Early Development program use available balances from Leading Idaho, State Bond Proceeds, or other SHS programs Funds expressed in Year-Of-Expenditure Dollars assuming 2% annual inflation. Funding levels assume 100% Obligation Authority



## District 3 Highways Project List

Route. Location	T TO REVISION D		17.01.01	NDING, OB						ID POLICY	/REGUL/				
		District	-		Schedu		Dollars in The		h Match)			Lifetime Direc	ct Costs All F	Programs	
	Work, Detail		1				e AvP for dollar u								
Sponsor	Program	Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
SH 19, CENTENNIAL WAY			CN	-	-	3,134	-	-	-	-	-	3,758	3,482	276	1
<b>13484</b> MP 19.875 - 19.875		PER, Intersection Improv	PE	-	-	-	-	-	-	-	-	428	397	31	
CALDWELL	STP-LARGE (I	L) STP-U	RW	-	-	-	-	-	-	-	-	-	-	-	М
SH 19, CENTENNIAL WAY			CN	-	-	624	-	-	-	-	-	3,758	3,482	276	1
MP 19.875 - 19.875	SAFTY/TRAF O	PER, Intersection Improv	PE	-	-	-	-	-	-	-	-	428	397	31	
CALDWELL	PAVE	NH	RW	-	-	-	-	-	-	-	-	-	-	-	Μ
Replace a six-legged in	tersection at SI	H-19 (Simplot Blvd.)	and I-8	4B (Cent	ennial V	Vay, Clev	eland Blvo	l., and Bl	aine St.)	with a ro	undabo	out intersed	ction in th	e City of	
Caldwell. The project i	s located on ST	P-719 at mile point	19.875.												
STC-7787, OLD HWY 30; W	PLYMOUTH ST F	BR, CANYON CO 3	CN	-	-	1,000	990	-	-	-	-	8,616	7,984	632	12
13494 MP 0.700 - 0.800	BR/APPRS, Brid	dge Replacement	PE	-	-	-	-	-	-	-	-	3,265	2,929	336	
CANYON HD Number 4	STP-LARGE (I	L) STP-U	RW	-	171	-	-	-	-	-	-	320	297	23	M
STC-7787, OLD HWY 30; W	PLYMOUTH ST F	BR, CANYON CO 3	CN	-	-	-	6,626	-	-	-	-	8,616	7,984	632	12
MP 0.700 - 0.800	BR/APPRS, Brid	dge Replacement	PE	-	-	-	-	-	-	-	-	3,265	2,929	336	
CANYON HD Number 4	BR-LOCAL	BR-LOC	RW	-	-	149	-	-	-	-	-	320	297	23	M
Replace the Plymouth S	St. Bridge in the	e City of Caldwell wi	ith a ne	w two-la	ne stru	cture. lea	ving the ex	kisting br	idge in p	lace for u	ise as a	bicycle and	d pedestri	ian bride	e.
NHS-7773, N 10TH AVE ITS	-		CN	-	-	2.641	-	-		-	-	2,641	2,447	194	1
		&REHAB, Resurfacing	PE	-	_	_,0	-	-	-	-	-	295	273	22	P
CALDWELL	STP-LARGE (I	•	RW	-	_	_	-	-	-	-	-	-	_	-	
Overlay a one-half mile		,		dwoll fro	m the F	Pailroad (	Nornass t	o 1-8/1 to	ronlacos	urface in	noor c	ondition I	nstall inte	lligent	
transportation system								01-0410	replace s					ingent	
LOCAL, RAIL WITH TRAIL I		÷ 1	CN		540	. Stanuari	72.					540	500	40	1
13918 MP 0.000 - 0.000		cycle/Pedestrian/Equestri	-	-	540	-	-	-	-	-	-	540 75	500	40 75	1
	TAP-TMA	•		-		-	-	-	-	-	-	75	-	75	
10010							_								
MERIDIAN	1.1	TAP-TMA	RW	-		-	-	-			<u> </u>	-		-	
MERIDIAN Project constructs a mu	ılti-use pathwa			the rail	road tra	cks for o	- ne-half mil	e near D	owntowr	n Meridia	n. City	of Meridia	n is comp	- leting de	esign
MERIDIAN Project constructs a mu with local funds.		ay either along or pa	rallel to	the rail	road tra	cks for o	- ne-half mil	e near D	owntowr	n Meridia	an. City	of Meridia		0	esign
MERIDIAN Project constructs a mu with local funds. STC-8217, COVE RD BRIDO		ay either along or pa	rallel to	the raili	road tra 5,621	cks for or	- ne-half mil -	e near D	owntowr -	n Meridia -	an. City -	of Meridia 5,621	n is comp 5,209	leting de 412	esign
MERIDIAN Project constructs a mu with local funds. STC-8217, COVE RD BRIDO 19129 MP 0.923 - 0.973	GE, WASHINGTOI BR/APPRS, Sho	ay either along or pa	CN PE	the raili - -		cks for or -	- ne-half mil - -	e near D	owntowr - -	n Meridia - -	an. City - -			0	esign
MERIDIAN Project constructs a mu with local funds. STC-8217, COVE RD BRIDO	GE, WASHINGTOI	ay either along or pa	rallel to	the raili - - -		- cks for or - -	- ne-half mil - -	- e near D - - -	owntowr - -	n Meridia - - -	an. City - -	5,621	5,209	412	esign
MERIDIAN Project constructs a mu with local funds. STC-8217, COVE RD BRIDO 19129 MP 0.923 - 0.973	GE, WASHINGTO BR/APPRS, Sho BR-LOCAL	N CO 3 ort Span Replacement BR-LOC	CN PE RW	-	5,621 - -	- - -	- - -	- - -	- - -	- - -	- - -	5,621 1,322 -	5,209 1,225 -	412 97 -	
MERIDIAN Project constructs a mu with local funds. STC-8217, COVE RD BRIDO 19129 MP 0.923 - 0.973 WASHINGTON COUNTY This project will replace	GE, WASHINGTON BR/APPRS, Sho BR-LOCAL e the Cove Rd.	N CO 3 ort Span Replacement BR-LOC Bridge in Weiser, w	CN PE RW hich is c	- - currently	5,621 - - outdate	- - - ed and or	- - - nly holds o	- - ne-lane v	- - with seve	re weigh	- - - t restric	5,621 1,322 -	5,209 1,225 -	412 97 -	
MERIDIAN Project constructs a mu with local funds. STC-8217, COVE RD BRIDG 19129 MP 0.923 - 0.973 WASHINGTON COUNTY	GE, WASHINGTO BR/APPRS, Sho BR-LOCAL e the Cove Rd. ficient, and fund	ay either along or pa N CO 3 ort Span Replacement BR-LOC Bridge in Weiser, wi ctionally obsolete a	CN PE RW hich is c	- - currently	5,621 - - outdate	- - - ed and or	- - - nly holds o	- - ne-lane v	- - with seve	re weigh	- - - t restric	5,621 1,322 -	5,209 1,225 -	412 97 -	
MERIDIAN Project constructs a mu with local funds. STC-8217, COVE RD BRIDG 19129 MP 0.923 - 0.973 WASHINGTON COUNTY This project will replace critical, structurally def US 20/26, CHINDEN; LOCU	GE, WASHINGTO BR/APPRS, Sho BR-LOCAL e the Cove Rd. ficient, and fund	Ay either along or pa N CO 3 ort Span Replacement BR-LOC Bridge in Weiser, wh ctionally obsolete an AGLE 3	CN PE RW hich is c	- - - currently be replac	5,621 - - outdate	- - - ed and or	- - - nly holds o	- - ne-lane v	- - with seve	re weigh	- - - t restric	5,621 1,322 - ctions. This	5,209 1,225 -	412 97 - fracture	

Group: Highway Projects (System) Sort: STIP

oute, Locat				District			Schedule		ollars in The		n Match)			Lifetime Direc	ct Costs All F	Programs	
ey No.	Mileposts V	Vork, Detail							AvP for dollar					-			
onsor		Program	Fund		Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	No
	0/26 Chinden I										0					onal	
estboun	nd and eastbou	und lane to im	prove mobil	ity and r	reduce	crashes	along the	e corridor	r. The pro	oject is lo	cated bet	ween m	ile poin	ts 39.22 an	d 40.22.		
STC-3856,	OLD HWY 30; SA				CN	-	-	-	2,427	-	-	-	-	2,427	2,249	178	1
9951	MP 0.000 - 5.500	RESRF/RESTO	&REHAB, Resu	irfacing	PE	-	-	-	-	-	-	-	-	339	314	25	
ANYON H	ID Number 4	STP-RURAL (	L) STP-RURA	AL.	RW	-	-	-	-	-	-	-	-	80	74	6	
ehabilita	ate Old Highwa	ay 30 from Sar	nd Hollow Ro	l. (milep	oost 0)	to the in	tersectio	n with SF	l-44 (mile	epost 5.5)	located i	north of	the City	/ of Caldwe	ll in Canyo	on Coun	ty,
ith a cer	ment recycled	asphalt base t	o improve tl	he road	condit	ion and s	safety.										
OCAL, FY	23 CAPITAL MAII	NTENANCE, PH 3	3, ACHD	3	CN	1,015	-	-	-	-	-	-	-	1,015	940	75	1
0006	MP 0.000 - 0.000	RESRF/RESTO	&REHAB, Pave	ment Reh	PE	-	-	-	-	-	-	-	-	94	87	7	Р
DA COUN	NTY HD	STP-TMA	STP-TMA		RW	-	-	-	-	-	-	-	-	-	-	-	
-	OLA HWY; POW	-							4.718					4,718	4,371	347	
egments	s include: Ress	eguie St.16th	St. to 10th St	t. and Fo	ort St.1	6th St. to	o 15th St.										
TC-3840	OLA HWY: POW	FRI INF RD TO 2			CNI				1 710					1 710	/ 271	3/17	
						-	-	-	4,710	-	-	-	-	<i>,</i>	,		
0100	MP 19.350 - 24.447	RESRF/RESTO	&REHAB, Pave	ment Reh	PE	-	-		4,710	-	-	-	-	4,718	4,371	33	
0100 EM COUN	MP 19.350 - 24.447	RESRF/RESTO STP-RURAL (	&REHAB, Pave L) STP-RURA	ment Reh AL	PE RW	-	-		-	- - -		-	- - -	450	417	33 -	
0100 EM COUN	MP 19.350 - 24.447 NTY ect is located n	RESRF/RESTO STP-RURAL ( lear the uninco	&REHAB, Pave L) STP-RURA prporated Co	ment Reh AL ommunit	PE RW ty of O				nticipated					450 	417	33 -	es o
0100 EM COUN his proje kisting g	MP 19.350 - 24.447 NTY ect is located n ravel road to k	RESRF/RESTO STP-RURAL ( lear the uninco keep paved ro	&REHAB, Pave L) STP-RURA prporated Co ads good and	ment Reh AL ommunit d also to	PE RW ty of O pave a	a road w			nticipated					450 avement a surface.	417 - nd pave tl	33 - nree mil	es o
0100 EM COUN his proje kisting g FFSYS, M	MP 19.350 - 24.447 NTY ect is located n ravel road to k /ISSION ST; SCL	RESRF/RESTO STP-RURAL ( ear the uninco ceep paved roo TO DEINHARD L	&REHAB, Pave L) STP-RURA prporated Co ads good and N, MCCALL	ment Reh AL ommunit d also to 3	PE RW ty of O pave a CN				nticipated					450 avement a surface. 2,640	417 nd pave tl 2,446	33 - nree mil 194	es o
EM COUP is proje kisting g FFSYS, M 0146	MP 19.350 - 24.447 NTY ect is located n ravel road to k /ISSION ST; SCL	RESRF/RESTO STP-RURAL ( ear the uninco ceep paved roo TO DEINHARD L 9 RESRF/RESTO	&REHAB, Pave L) STP-RURA prporated Co ads good and N, MCCALL &REHAB, Base	ment Reh AL ommunit d also to 3 /Sub-bas	PE RW ty of O pave a CN PE	a road w			nticipated					450 avement a surface.	417 - nd pave tl	33 - nree mil	es o
D100 EM COUN his proje kisting g FFSYS, M D146 CCALL	MP 19.350 - 24.447 NTY ect is located n ravel road to k MISSION ST; SCL MP 103.020 - 103.59	RESRF/RESTO STP-RURAL ( ear the uninco ceep paved roo TO DEINHARD L 0 RESRF/RESTO STP-RURAL (	&REHAB, Pave L) STP-RURA orporated Co ads good and N, MCCALL &REHAB, Base L) STP-RURA	ment Reh AL ommunit d also to 3 «/Sub-bas AL	PE RW ty of O pave a CN PE RW	a road w 2,640 - -	hich exce - -	eds the <i>4</i> - - -	nticipated Average E - -	Daily Trav - - -	el (ADT) f - - -	or a gra - -	vel type - -	450 avement a surface. 2,640 568	417 nd pave th 2,446 526	33 	
D100 EM COUN his proje isting g FFSYS, M D146 CCALL his proje	MP 19.350 - 24.447 NTY ect is located n ravel road to k MISSION ST; SCL MP 103.020 - 103.59 ect is anticipate	RESRF/RESTO STP-RURAL ( ear the uninco ceep paved roo TO DEINHARD L 0 RESRF/RESTO STP-RURAL ( ed to include t	&REHAB, Pave L) STP-RURA orporated Co ads good and N, MCCALL &REHAB, Base L) STP-RURA he removal	ment Reh AL ommunit d also to 3 s/Sub-bas AL of the ex	PE RW ty of O pave a CN PE RW	a road w 2,640 - - asphalt s	hich exce - - surface, w	eds the A - - videning	nticipated Average D - - of the roa	Daily Trav - - ad sectior	n, verifyir	for a gra	vel type - - - ructural	450 avement a surface. 2,640 568 integrity o	417 nd pave th 2,446 526 - f the base	33 nree mil 194 42 - e and sul	
0100 EM COUN his proje kisting g FFSYS, M 0146 ICCALL his proje ase, new	MP 19.350 - 24.447 NTY ect is located n ravel road to k MISSION ST; SCL MP 103.020 - 103.59 ect is anticipate v asphalt pave	RESRF/RESTO STP-RURAL ( ear the uninco ceep paved roo TO DEINHARD L 0 RESRF/RESTO STP-RURAL ( ed to include t	&REHAB, Pave L) STP-RURA orporated Co ads good and N, MCCALL &REHAB, Base L) STP-RURA he removal	ment Reh AL ommunit d also to 3 s/Sub-bas AL of the ex	PE RW ty of O pave a CN PE RW	a road w 2,640 - - asphalt s	hich exce - - surface, w	eds the A - - videning	nticipated Average D - - of the roa	Daily Trav - - ad sectior	n, verifyir	for a gra	vel type - - - ructural	450 avement a surface. 2,640 568 integrity o	417 nd pave th 2,446 526 - f the base	33 nree mil 194 42 - e and sul	
0100 EEM COUM his proje kisting g DFFSYS, M 0146 ICCALL his proje ase, new Dadway.	MP 19.350 - 24.447 NTY ect is located n ravel road to k MISSION ST; SCL MP 103.020 - 103.59 ect is anticipate v asphalt pave	RESRF/RESTO STP-RURAL ( ear the uninco ceep paved roo TO DEINHARD L 0 RESRF/RESTO STP-RURAL ( ed to include t ment, striping	&REHAB, Pave L) STP-RURA orporated Co ads good and N, MCCALL &REHAB, Base L) STP-RURA he removal	ment Reh AL ommunit d also to 3 s/Sub-bas AL of the ex	PE RW ty of O pave a CN PE RW xisting and the	a road w 2,640 - - asphalt s	hich exce - - surface, w	eds the A - - videning prm wate	nticipated Average D - - of the roa	Daily Trav - - ad sectior	n, verifyir	for a gra	vel type - - - ructural	450 avement a surface. 2,640 568 integrity o prove the o	417 nd pave th 2,446 526 - f the base condition	33 	
otoo EM COUM his proje kisting g FFSYS, M 0146 ICCALL his proje ase, new badway. 84, GARR	MP 19.350 - 24.447 NTY ect is located n ravel road to k MISSION ST; SCL MP 103.020 - 103.59 ect is anticipato v asphalt pave	RESRF/RESTO STP-RURAL ( ear the uninco ceep paved roo TO DEINHARD L 0 RESRF/RESTO STP-RURAL ( ed to include t ment, striping	&REHAB, Pave L) STP-RURA orporated Co ads good and N, MCCALL &REHAB, Base L) STP-RURA the removal o , utility reloc	ment Reh AL ommunit d also to 3 /Sub-bas AL of the ex cations a 3	PE RW ty of O pave a CN PE RW xisting and the CN	a road w 2,640 - - asphalt s	hich exce - - surface, w	eds the A - - videning	nticipated Average D - - of the roa	Daily Trav - - ad sectior	n, verifyir	for a gra	vel type - - - ructural	450 avement a surface. 2,640 568 integrity o prove the 3,825	417 nd pave th 2,446 526 - f the base condition 3,530	33 	
D100 EM COUN his proje stisting g FFSYS, M D146 CCALL his proje ase, new adway. 34, GARR D212	MP 19.350 - 24.447 NTY ect is located n ravel road to k MISSION ST; SCL MP 103.020 - 103.59 ect is anticipate v asphalt pave	RESRF/RESTO STP-RURAL ( ear the uninco ceep paved roo TO DEINHARD L 0 RESRF/RESTO STP-RURAL ( ed to include t ment, striping IILE IC, NAMPA RESRF/RESTO	&REHAB, Pave L) STP-RURA orporated Co ads good and N, MCCALL &REHAB, Base L) STP-RURA the removal o , utility reloc	ment Reh AL ommunit d also to 3 /Sub-bas AL of the ex cations a 3	PE RW ty of O pave a CN PE RW stisting and the CN PE	a road w 2,640 - - asphalt s	hich exce - - surface, w	eds the A - - videning prm wate	nticipated Average D - - of the roa	Daily Trav - - ad sectior	n, verifyir	for a gra	vel type - - - ructural	450 avement a surface. 2,640 568 integrity o prove the o	417 nd pave th 2,446 526 - f the base condition	33 	b- 1 P
of 100 EM COUN his proje kisting g FFSYS, M 0146 ICCALL his proje ase, new badway. 34, GARR 0212 TATE OF	MP 19.350 - 24.447 NTY ect is located n ravel road to k MISSION ST; SCL MP 103.020 - 103.59 ect is anticipate v asphalt pave	RESRF/RESTO STP-RURAL ( ear the uninco ceep paved roo TO DEINHARD L 0 RESRF/RESTO STP-RURAL ( ed to include t ment, striping ILLE IC, NAMPA RESRF/RESTO PAVE	&REHAB, Pave L) STP-RURA orporated Co ads good and N, MCCALL &REHAB, Base L) STP-RURA the removal o , utility reloc	ment Reh	PE RW ty of O pave a CN PE RW xisting and the CN PE RW	a road w 2,640 - asphalt s e installat	hich exce	eds the A - - videning prm wate 3,825 - -	nticipated Average D - - of the roa er convey. - - -	Daily Trav	el (ADT) f	for a gra	vel type - - ructural ns to im - - -	450 avement a surface. 2,640 568 integrity o prove the o 3,825 90	417 nd pave th 2,446 526 f the base condition 3,530 83	33 	
official and a contract of the court of the	MP 19.350 - 24.447 NTY ect is located n ravel road to k MISSION ST; SCL MP 103.020 - 103.59 ect is anticipate v asphalt pave	RESRF/RESTO STP-RURAL ( ear the uninco ceep paved roo TO DEINHARD L 0 RESRF/RESTO STP-RURAL ( ed to include t ment, striping ILLE IC, NAMPA RESRF/RESTO PAVE	&REHAB, Pave L) STP-RURA orporated Co ads good and N, MCCALL &REHAB, Base L) STP-RURA the removal o , utility reloc	ment Reh	PE RW ty of O pave a CN PE RW xisting and the CN PE RW	a road w 2,640 - asphalt s e installat	hich exce	eds the A - - videning prm wate 3,825 - -	nticipated Average D - - of the roa er convey. - - -	Daily Trav	el (ADT) f	for a gra	vel type - - ructural ns to im - - -	450 avement a surface. 2,640 568 integrity o prove the o 3,825 90	417 nd pave th 2,446 526 f the base condition 3,530 83	33 	b- 1 P
DIOD EM COUN his proje kisting g FFSYS, M DIAG ICCALL his proje ase, new badway. B4, GARR D212 TATE OF Esurface	MP 19.350 - 24.447 NTY ect is located n ravel road to k MISSION ST; SCL MP 103.020 - 103.59 ect is anticipate v asphalt pave	RESRF/RESTO STP-RURAL ( ear the uninco ceep paved roo TO DEINHARD L RESRF/RESTO STP-RURAL ( ed to include t ment, striping ILLE IC, NAMPA RESRF/RESTO PAVE it on I-84 betw	&REHAB, Pave L) STP-RURA orporated Co ads good and N, MCCALL &REHAB, Base L) STP-RURA the removal of , utility reloc &REHAB, Pave IM veen the Gar	ment Reh	PE RW ty of O pave a CN PE RW xisting and the CN PE RW	a road w 2,640 - asphalt s e installat	hich exce	eds the A - - videning prm wate 3,825 - -	nticipated Average D - - of the roa er convey. - - -	Daily Trav	el (ADT) f	for a gra	vel type - - ructural ns to im - - -	450 avement a surface. 2,640 568 integrity o prove the o 3,825 90	417 nd pave th 2,446 526 f the base condition 3,530 83	33 	b- 1 P
0100 EEM COUN his proje xisting g DFFSYS, M 0146 MCCALL his proje ase, new badway. 84, GARR 0212 TATE OF esurface rocedure	MP 19.350 - 24.447 NTY ect is located n ravel road to k MISSION ST; SCL MP 103.020 - 103.59 ect is anticipato v asphalt pave HTY IC TO TEN M MP 38.730 - 41.321 IDAHO (ITD) e the pavemen	RESRF/RESTO STP-RURAL ( ear the uninco ceep paved roo TO DEINHARD L 0 RESRF/RESTO STP-RURAL ( ed to include t ment, striping IILE IC, NAMPA RESRF/RESTO PAVE It on I-84 betw the existing pa	&REHAB, Pave L) STP-RURA orporated Co ads good and N, MCCALL &REHAB, Base L) STP-RURA the removal of , utility reloc	ment Reh	PE RW ty of O pave a CN PE RW xisting and the CN PE RW	a road w 2,640 - asphalt s e installat	hich exce	eds the A - - videning prm wate 3,825 - -	nticipated Average D - - of the roa er convey. - - -	Daily Trav	el (ADT) f	for a gra	vel type - - ructural ns to im - - -	450 avement a surface. 2,640 568 integrity o prove the o 3,825 90	417 nd pave th 2,446 526 f the base condition 3,530 83	33 	b- 1 P
20100 GEM COUM his proje xisting g DFFSYS, M 20146 MCCALL his proje ase, new Dadway. 84, GARR 20212 STATE OF esurface rocedure	MP 19.350 - 24.447 NTY ect is located n ravel road to k MISSION ST; SCL MP 103.020 - 103.59 ect is anticipate v asphalt pave HTY IC TO TEN M MP 38.730 - 41.321 IDAHO (ITD) e the pavement e to maintain 1	RESRF/RESTO STP-RURAL ( ear the uninco ceep paved roo TO DEINHARD L 0 RESRF/RESTO STP-RURAL ( ed to include t ment, striping IILE IC, NAMPA RESRF/RESTO PAVE It on I-84 betw the existing pa	&REHAB, Pave L) STP-RURA orporated Co ads good and N, MCCALL &REHAB, Base L) STP-RURA the removal of , utility reloc &REHAB, Pave IM reen the Gar ivement.	ment Reh	PE RW ty of O pave a CN PE RW and the CN PE RW CN PE RW rchang	a road w 2,640 - asphalt s e installat	hich exce	eds the A - - videning prm wate 3,825 - -	nticipated Average D - - of the roa er convey. - - -	Daily Trav	el (ADT) f	for a gra	vel type - - ructural ns to im - - -	450 avement a surface. 2,640 568 integrity o prove the 3,825 90 - eridian. Th	417 nd pave th 2,446 526 - f the base condition 3,530 83 - is is a rou	33 	b- 1 P

Approved:

9/21/23

BILL MOAD, CHAIRMAN IDAHO TRANSPORTATION BOARD

#### Approv BILL MC IDAHO 9/21/23

Approved: BILL MOAD, CHAIRMAN IDAHO TRANSPORTATION BOARD

# District 3 Highways Project List

	SODJE	CT TO REVISION L	UE TO REASONS SUCI	H AS FU	JNDING, O	BLIGATIO	N LIMITAT	ION, PROJE	CT SCOPE	., COST, AP	ID POLICY	/REGUL/	ATION/RULE	CHANGES		
Route, Loc			District	t		Sched		(Dollars in Th		th Match)			Lifetime Dire	ct Costs All	Programs	
Key No.	Mileposts	Work, Detail					S	ee AvP for dollar	units							
Sponsor		Program	Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
This proj	ject includes	widening the 0.5	5 mile section of ro	adway	, lessen i	the verti	cal grade	e near the S	SH55 inte	ersection,	replace	deterio	rated culve	erts and ir	rigation	canal
crossing	, acquire righ	t of way and mit	igate wetland impac	cts adj	acent to	the road	lway.									
LOCAL, F	Y23 ROADWAY	& ADA IMPROVEMI	ENTS PART 1, BOIS 3	CN	6,914	1,100	-	-	-	-	-	-	8,014	7,426	588	12
20259	MP 0.000 - 0.000	RESRF/RESTO	&REHAB, Pavement Reh	PE	-	-	-	-	-	-	-	-	974	625	349	Р
ADA COL	JNTY HD	STP-TMA	STP-TMA	RW	-	-	-	-	-	-	-	-	-	-	-	
Supplem	nent the local	pavement prese	rvation program to	comp	lete pave	ement in	nprovem	ents on fe	deral-aid	roadway	s in the B	loise Ur	banized Ar	ea. Work	include	S
improve	ments to adj	pining sidewalks	to meet Americans	with D	Disabilitie	es Act (A	DA) requ	irements.	Segmen							
OFFSYS,	LOOK LN, UPR	R RRX 819387Y, CA	LDWELL 3	CN	-	-	525	-	-	-	-	-	525	525	-	1
20355	MP 100.000 - 100	.000 SAFTY/TRAF O	PER, Railroad Gates	PE	-	-	-	-	-	-	-	-	304	274	30	
NOTUS-F	PARMA HD Numl	per 2 RAIL	FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
Relocate	e and realign	crossing. Add sig	gnals, gates, plankin	g, and	cabinet.											
-	-	R RRX 819302U, NO		Ĩ.	-	-	-	250	-	-	-	-	250	250	-	· 1
20358	MP 100.559 - 100	.559 SAFTY/TRAF O	PER, Railroad Gates	PE	-	-	30	-	-	-	-	-	30	30	-	
NOTUS-F	PARMA HD Numl	per 2 RAIL	FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
Miscella	neous Improv	/ements														<u>.</u>
US 20, PH	HYLLIS CANAL E	R TO SH 16, ADA C	0 3	CN	250	-	-	-	-	-	-	-	11,083	-	11,083	1
20367	MP 32.760 - 34.20	MAJRWIDN, Gr	ading & Drainage	PE	-	-	-	-	-	-	-	-	549	139	410	P R
STATE O	F IDAHO (ITD)	CPCTY	ST2	RW	31	-	-	-	-	-	-	-	4,256	-	4,256	
SH 55, FL	EMING CR BR,	BOISE CO	3	CN	6,784	-	-	-	-	-	-	-	6,784	6,286	498	2
20384	MP 74.911 - 74.9	BR/APPRS, Bric	lge Replacement	PE	-	-	-	-	-	-	-	-	608	540	68	В
STATE O	F IDAHO (ITD)	BR-RESTORE	NH	RW	-	-	-	-	-	-	-	-	-	-	-	G
This pro	ject will repla	ce the Fleming C	reek bridge which v	was bu	ilt in 193	37.										
US 95, SH	HOEPEG RD TO	CAMBRIDGE NCL,	WASHINGTON CO 3	CN	-	2,850	-	-	-	-	-	-	2,850	2,641	209	
20416	MP 108.605 - 113	770 RESRF/RESTO	&REHAB, Pavement Reh	PE	-	-	-	-	-	-	-	-	200	185	15	Р
STATE O	F IDAHO (ITD)	RESTORE	NH	RW	-	-	-	-	-	-	-	-	-	-	-	G
This pro	ject will resur	face the paveme	ent to preserve the s	structu	iral capa	city of th	e existin	g roadway								· · ·
SH 67, EL	MORE COUNT	SEALCOATS	3	CN	-	3,281	-	-	-	-	-	-	3,281	3,040	241	
20503	MP 0.000 - 8.948	PM, Seal Coat		PE	-	-	-	-	-	-	-	-	50	46	4	1
STATE O	F IDAHO (ITD)	PAVE	STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
This pro	ject will sealc	oat the pavemer	nt surface to improv	e ride	quality a	and exter	nd paven	nent lifesp	an.							
	S 20/26 & SH 44		3		2,000	-	-	-	-	-	-	-	2,000	1,853	147	1
20536	MP 50.159 - 52.54	6 RESRF/RESTO	&REHAB, Pavement Reh	PE	-	-	-	-	-	-	-	-	130	120	10	
STATE O	F IDAHO (ITD)	PAVE	NH	RW	-	-	-	-	-	-	-	-	-	-	-	



### District 3 Highways Project List

Group: Highway Projects (System) Sort: STIP

Route, Location Key No. Mileposi	s Work, Detail	Distric	t		Schedule		Ollars in The AvP for dollar u		th Match)			Lifetime Dire	ct Costs All F	Programs	
ponsor	Program	Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Note
STC-3083, BENJAN	IIN LN, BVRR RRX 819	604W, BOISE 3	CN	-	-	350	-	-	-	-	-	350	350	-	1
20537 MP 0.080	- 0.080 SAFTY/TRA	F OPER, Railroad Signals	PE	-	-	-	-	-	-	-	-	20	18	2	
ADA COUNTY HD	RAIL	FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
nstall type 1 sig	nal including const	ant warning detection	, plank	king, and c	abinet.										L
LOCAL, PED IMPR	OVEMENTS, EAGLE R	D, MERIDIAN 3	CN	-	-	-	-	439	-	-	-	439	407	32	1
20542 MP 0.000	- 0.000 ENV PRES	/, Sidewalk	PE	92	-	-	-	-	-	-	-	92	85	7	
MERIDIAN	TAP-TMA	TAP-TMA	RW	-	-	96	-	-	-	-	-	96	89	7	
his project will	construct a 10-foo	t-wide concrete multi-	use pa	thway alo	ong the ea	ast side c	of SH-55 (	Eagle Ro	ad) from	Franklin	Road to	Pine Aver	ue in the	City of	L
		sidewalk adjacent to t			-		-	-	-						emen
ind pathway wh	-	,		0				1 5		0					
1 /	NT 43RD ST PED IMPI	RV, GARDEN CITY 3	CN	-	287	-	-	-	-	-	-	287	266	21	1
		F OPER, Intersection Improv		-	-	-	-	-	-	-	-	56	52	4	
ADA COUNTY HD	TAP-TMA	TAP-TMA	RW	-	-	-	-	-	-	-	-	-	-	-	
nstall a pedestr	an hybrid beacon	controlled crossing of I	US 20/	26 (Chind	en Boule	vard) at	43rd Stre	et in Gar	den City.						
SH 44, STAR RD T		3	1	-	-	-	24,449	-	-	-	-	24,449	22,655	1,794	1
20574 MP 10.03	0 - 12.200 MAJRWIDN	, Bicycle Lanes	PE	-	-	-	-	-	-	-	-	1,460	185	1,275	Р
STATE OF IDAHO	ITD) CPCTY	NH	RW	-	-	-	-	-	-	-	-	-	-	-	
his project will	alleviate congestic	on and improve safety	by add	ling an ad	ditional v	vestbour	nd and ea	stbound	lane. This	s contrac	t will in	clude a sea	alcoat.		
		RD CR RD, IDAHO CO 3		3,090	-	-	-	-	-	-	-	3,090	2,864	226	
20579 MP 171.9	<sup>59 - 176.522</sup> RESRF/RES	TO&REHAB, Pavement Reh	PE	-	-	-	-	-	-	-	-	150	139	11	Р
STATE OF IDAHO	ITD) RESTORE	NH	RW	-	-	-	-	-	-	-	-	-	-	-	
his project will	reconstruct the pa	vement to completely	rebuil	d the road	l base, in	nprove d	rainage, a	and exter	nd the life	e of the p	aveme	nt section.			
US 20, LINDER TO	LOCUST GROVE, EAG	GLE 3	CN	-	-	-	-	-	-	-	-	903	-	903	1
20594 MP 37.28	8 - 39.225 MAJRWIDN	, Grading & Drainage	PE	-	-	-	-	-	-	-	-	96	-	96	Р
PRIVATE	SAFETY	ST2	RW	1,450	-	-	-	-	-	-	-	6,689	1,158	5,531	Μ
US 20, LINDER TO	LOCUST GROVE, EAG	GLE 3	CN	-	-	-	-	-	-	-	-	903	-	903	1
MP 37.25	8 - 39.225 MAJRWIDN	, Grading & Drainage	PE	-	-	-	-	-	-	-	-	96	-	96	Р
	SFTY&CP	CTY STLI	RW	1,250	-	-	-	-	-	-	-	6,689	1,158	5,531	Μ
PRIVATE															
	be built in two Pha	ases or a single Phase a	t the c	discretion	of the De	veloper	using Sta	te Tax Ar	nticipated	Revenu	e. This	widening	project is l	ocated i	in Ad

39.225.



#### IDAHO TRANSPORTATION BOARD

# District 3 Highways Project List

SUBJECT TO REVISION DUE TO REASONS SUC	H AS FL	INDING, O	BLIGATION	LIMITATIO	ON, PROJE	CT SCOPE	, COST, AN		//REGUL/	ATION/RULE	CHANGES		Sort: STIP
Route, Location Distric	ct		Schedule	ed Costs (E	Oollars in Th	ousands wit	h Match)			Lifetime Dire	ct Costs All P	rograms	1
Key No. Mileposts Work, Detail				See	e AvP for dollar	units							l
Sponsor Program Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
SH 21, ADA & BOISE COUNTY SEALCOATS 3	CN	-	-	-	5,362	-	-	-	-	5,362	4,969	393	1
20612 MP 3.410 - 72.697 PM, Seal Coat	PE	-	-	-	-	-	-	-	-	50	46	4	l
STATE OF IDAHO (ITD) PAVE STP	RW	-	-	-	-	-	-	-	-	-	-	-	
For the work of applying a warranty chip seal in order to	improv	ve the rid	e quality	and exte	nd the pa	avement	ifespan.						
I 184, FY24 D3 BRIDGE REPAIR 3	CN	2,839	-	-	-	-	-	-	-	2,839	2,630	209	
20647 MP 0.087 - 0.087 BR/APPRS, Bridge Deck Repair	PE	-	-	-	-	-	-	-	-	225	208	17	В
STATE OF IDAHO (ITD) BR-PRESERVE STP	RW	-	-	-	-	-	-	-	-	-	-	-	WG
This project will provide bridge deck preservation and pr	eventa	tive mair	ntenance	to variou	is bridges	s in Distric	ct 3.						
LOCAL, FY24 TRANSIT ROLLING STOCK, INFRASTRUCTURE & 3	CN	1,754	-	-	-	-	-	-	-	1,754	1,625	129	1
20659 MP 0.000 - 0.000 ENV PRESV, Capital Bus	PE	-	-	-	-	-	-	-	-	-	-	-	l
VALLEY REGIONAL TRANSIT STP-TMA STP-TMA	RW	-	-	-	-	-	-	-	-	-	-	-	
Fund capital projects identified in the Transit Asset Mana	agemer	nt Plan in	2020 in t	he Boise	Urbanize	ed Area. S	ee Valley	/ Regiona	al Trans	it's Prograr	n of Proje	cts for n	nore
details on current year project and the Transportation De	evelopr	nent Plai	n for long	-term vis	sion.								
LOCAL, FY24 ROADWAY AND ADA IMPROVEMENTS, BOISE 3	CN	-	6,167	-	-	-	-	-	-	6,167	5,714	453	1
20674 MP 0.000 - 0.000 RESRF/RESTO&REHAB, Pavement Re	n PE	-	-	-	-	-	-	-	-	1,262	1,169	93	Р
ADA COUNTY HD STP-TMA STP-TMA	RW	400	-	-	-	-	-	-	-	400	371	29	l
Supplement the local pavement preservation program to	o comp	lete pave	ement imp	proveme	nts on fe	deral-aid	roadway	s on Am	ericana	Boulevard,	, Ann Morr	ison Pa	rk
Entrance to Shoreline Drive; Shoreline Drive, Americana	Boulev	ard to Fa	irview Av	enue; Gr	and Fore	st Driv							
SH 21, S FK PAYETTE BR (LOWMAN), BOISE CO 3	CN	-	11,230	-	-	-	-	-	-	11,230	10,406	824	
20681 MP 72.360 - 72.360 BR/APPRS, Bridge Replacement	PE	-	-	-	-	-	-	-	-	645	598	47	
STATE OF IDAHO (ITD) BR-RESTORE STP	RW	-	-	-	-	-	-	-	-	155	144	11	
This project will replace the Lowman bridge over the Sou	th Fork	of the P	ayette Riv	/er on Sł	I-21 at M	IP 72 in Bo	oise Co.	lt was or	iginally	built in 194	48.	<u>.</u>	
STC-3877, RIVER DOCK RD, UPRR RRX 819406B, WASHINGTO 3	CN	-	360	-	-	-	-	-	-	360	360	-	1
20723 MP 2.179 - 2.179 SAFTY/TRAF OPER, Railroad Gates	PE	10	-	-	-	-	-	-	-	10	10	-	
WASHINGTON COUNTY RAIL FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
Install signals, gates, and cabinet. The project is located	on STC	-3877 at	mile poin <sup>.</sup>	t 2.179.									
SH 55, DEINHARD LN TO ZACHARY RD, MCCALL 3	CN	-	-	-	-	-	-	1,839	-	1,839	1,704	135	l
20724 MP 143.025 - 145.681 RESRF/RESTO&REHAB, Pavement Re	n PE	-	-	-	-	-	-	-	-	150	139	11	Р
STATE OF IDAHO (ITD) RESTORE NH	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project will resurface the pavement to preserve the	structu	ral capao	city of the	existing	roadway	<i>.</i>							
SH 55, LITTLE GOOSE CR BR, ADAMS CO 3	CN	4,176	-	-	-	-	-	-	-	4,176	3,869	307	
20745 MP 151.975 - 151.975 BR/APPRS, Bridge Replacement	PE	-	-	-	-	-	-	-	-	1,133	1,050	83	В
STATE OF IDAHO (ITD) BR-RESTORE NH	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project will replace the Little Goose Creek bridge th	at was l	ouilt in 19	931.										
, ,													



#### IDAHO TRANSPORTATION BOARD

# District 3 Highways Project List

		CT TO REVISION	DUE TO REASONS SUC	H AS F	UNDING, C						ND POLICY	//REGUL				•
Route, Lo	1	1	District	t		Schedule	ed Costs (D			n Match)			Lifetime Dire	ct Costs All I	Programs	
Key No.	Mileposts	Work, Detail						AvP for dollar u								
Sponsor		Program	Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
SH 16, I	84 TO US 20/26 &			CN	-	-	-	-	-	-	-	-	-	-	-	12
20788	MP 97.900 - 100.4		eliminary Engineering Only	PE	(2,133)	-	-	-	-	-	-	-	5,967	-	5,967	P R
STATE	OF IDAHO (ITD)	GARVEE-17	STR	RW	(863)	-	-	-	-	-	-	-	30,674	16,216	14,458	
SH 55, H	ORSESHOE BEN	ID SCL TO BOISE	NF BOUNDARY 3	CN	-	3,695	-	-	-	-	-	-	3,695	3,424	271	
21851	MP 62.700 - 91.60	<sup>0</sup> PM, Seal Coat		PE	-	-	-	-	-	-	-	-	136	126	10	Р
STATE	OF IDAHO (ITD)	PAVE	STP	RW	-	-	-	-	-	-	-	-	-	-	-	0
This pro	oject will sealco	pat the pavem	ent surface to improv	ve ride	e quality a	and extend	d paveme	nt lifespa	an.							
STATE,	FY23 D3 INTERSI	ECTION IMROVE	MENTS 3	CN	50	-	-	-	-	-	-	-	50	-	50	
21863	MP 0.000 - 0.000	SAFTY/TRAF	OPER, Intersection Improv	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE	OF IDAHO (ITD)	CPCTY	ST	RW	-	-	-	-	-	-	-	-	-	-	-	
LOCAL,	FY24 COMPASS	PLANNING	3	CN	-	-	-	-	-	-	-	-	-	-	-	1
21889	MP 0.000 - 0.000	PLAN/STUDY	, Planning/Transportation S	t PE	99	-	-	-	-	-	-	-	273	253	20	
COMPA	SS	STP-LARGE	(L) STP-U	RW	-	-	-	-	-	-	-	-	-	-	-	M
LOCAL,	FY24 COMPASS	PLANNING	3	CN	-	-	-	-	-	-	-	-	-	-		1
	MP 0.000 - 0.000	PLAN/STUDY	, Planning/Transportation S	t PE	174	-	-	-	-	-	-	-	273	253	20	
COMPA	SS	STP-TMA	STP-TMA	RW	-	-	-	-	-	-	-	-	-	-	-	M
This pro	oject will assist	COMPASS in r	neeting federal trans	porta	tion plan	ning respo	nsibilitie	S.								
LOCAL,	FY25 ROADWAY	AND ADA IMPRO	VEMENTS, BOISE 3	CN	-	-	7,629	-	-	-	-	-	7,629	7,069	560	1
21896	MP 0.000 - 0.000	RESRF/REST	O&REHAB, Pavement Reh	PE	-	-	-	-	-	-	-	-	-	-		Р
ADA CO	UNTY HD	STP-TMA	STP-TMA	RW	-	350	-	-	-	-	-	-	350	324	26	
Supplei	ment the local	pavement pres	servation program to	com	plete pav	ement im	provemer	nts on fed	leral-aid	roadwav	s on Ove	rland R	oad from V	'ista Aven	ue to O	chard
			(Chinden Boulevard)		•											
	sabilities Act (A												0			
			NFRASTRUCTURE & 3	CN	-	1,758	-	-	-	-	-	-	1,758	1,629	129	1
21903	MP 0.000 - 0.000		Capital Bus Purchase	PE	_	-	-	-	-	-	-	-	-	-		
	REGIONAL TRAN		STP-TMA	RW	-	-	-	-	-	-	-	-	-	-		
Fund ca	apital projects i	dentified in th	e Transit Asset Mana	geme	nt Plan ir	1 FY2025 ir	the Bois	e Urbani	zed Area	See Val	lev Regio	onal Tra	nsit's Prog	ram of Pro	piects fo	r more
			he Transportation De	•					2007000	. occ rai			101001100			
	FY24 ADA COUN		3		206	-	-	-	-	-	-	-	206	191	15	1
21910	MP 0.000 - 0.000		OPER, Bicycle Lanes	PE	_	-	-	-	-	-	-	-		-		
	REGIONAL TRAN		TAP-TMA	RW	_	-	-	-	-	-	-	-	-	-	-	
			e part-time staff for S		outos to	School (SP	25) coor	lination	onving	shools in	Ada Cou	ntv wit	h a focus o	a the Roic	o and M	lost
	•		-		oules lo		23/0000		er virig St		Aud COU	iiity wit				CSL .
AUG SCI	IDDI DISTRICTS TO	or service years	s FY2024 and FY2025.													



#### IDAHO TRANSPORTATION BOARD

# District 3 Highways Project List

SUBJE	CT TO REVISION D	UE TO REASONS	SUCH A	AS FUN	DING, OE						ND POLICY	//REGUL/				
Route, Location		Γ	District			Schedule		Oollars in Th		ith Match)			Lifetime Dire	ct Costs All F	Programs	
Key No. Mileposts	Work, Detail						See	AvP for dollar	units							
Sponsor	Program	Fund	I	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
SH 55, RAINBOW BR REI	PAIRS, VALLEY CO		3 (	CN	-	-	-	-	-	1,742	-	-	1,742	1,614	128	
21969 MP 99.790 - 99.82	<sup>29</sup> BR/APPRS, Bridg	ge Deck Repair	F	PE	-	-	-	-	-	-	-	-	630	584	46	В
STATE OF IDAHO (ITD)	BR-PRESERVI	E NH	F	RW	-	-	-	-	-	-	-	-	-	-	-	G
Rainbow Bridge struc	tural and mainte	nance repairs i	n Valle	ey Cou	nty.											
STATE, FY25 D3 BRIDGE	REPAIRS		3 (	CN	-	2,785	-	-	-	-	-	-	2,785	2,581	204	
<b>21970</b> MP 0.000 - 0.000	BR/APPRS, Brid	ge Deck Repair	F	PE	-	-	-	-	-	-	-	-	5	5	-	В
STATE OF IDAHO (ITD)	BR-PRESERVI	E STP	F	RW	-	-	-	-	-	-	-	-	-	-	-	G
This project will provi	de bridge deck p	reservation an	d prev	entativ	ve main	tenance	to variou	is bridges	s in Distr	ict 3						
SH 78, BROWNS CR BR,	OWYHEE CO		3 (	CN	-	-	5,832	-	-	-	-	-	5,832	5,404	428	
21972 MP 93.019 - 93.01	9 BR/APPRS, Brid	ge Replacement	F	PE	100	-	-	-	-	-	-	-	444	402	42	
STATE OF IDAHO (ITD)	BR-RESTORE	STP	F	RW	-	140	-	-	-	-	-	-	140	130	10	G
This project will repla	ce the width rest	tricted bridge c	ver Br	owns (	Creek o	n SH-78 a	nt milepo	int 93 in	Owyhee	Co. The e	xisting b	ridge w	as built in 2	1954.		
STC-3805, SIMCO RD RE	HABILITATION, ELM	IORE CO	3 (	CN	-	-	-	2,240	-	-	-	-	5,000	4,633	367	
21981 MP 102.300 - 115	100 RESRF/RESTO	&REHAB, Pavemer	nt Reh	PE	-	-	-	-	-	-	-	-	569	527	42	
MOUNTAIN HOME HD	STP-RURAL (L	) STP-RURAL	F	RW	-	-	-	-	-	-	-	-	-	-	-	Μ
STC-3805, SIMCO RD RE	HABILITATION, ELM	IORE CO	3 (	CN	2,760	-	-	-	-	-	-	-	5,000	4,633	367	
MP 102.300 - 115	100 RESRF/RESTO	&REHAB, Pavemer	t Reh	PE	-	-	-	-	-	-	-	-	569	527	42	
MOUNTAIN HOME HD	FREIGHT	FREIGHT		RW	-	-	-	-	-	-	-	-	-	-	-	М
Rehabilitate a 10.5 m	ile stretch of Sim	co Road from r	nilepo	st 104.	.5 to 11	5.1. This	is a rural	asphalt	surface r	najor colle	ector in E	Imore (	Co.			
STC-7973, MIDWAY RD; I	ARCHER TO CALD	WELL BLVD, CAN	IY 3 (	CN	-	-	-	3,013	-	-	-	-	3,013	2,792	221	1
22016 MP 4.107 - 5.537	RESRF/RESTO8	&REHAB, Minor Wi	idenin <b>F</b>	PE	-	-	-	-	-	-	-	-	436	404	32	
CANYON HD Number 4	STP-LARGE (L	_) STP-U	F	RW	-	-	-	-	-	-	-	-	-	-	-	
Rehabilitate pavemer	nt and construct s	shared-use sho	ulders	on Mi	dway R	oad betw	veen SH-	55 (Karch	er Road	) and I-84	B (Caldw	ell Boul	evard) in C	anyon Cou	unty.	
NHS-8523, CHERRY LN; I	FRANKLIN BLVD TO	11TH AVE N, NAM	A 3 (	CN	-	-	-	1,631	-	-	-	-	1,631	1,511	120	1
<b>22017</b> MP 3.134 - 4.121	RECONST/REAI	LIGN, Grading & D	rainag F	PE	-	-	-	-	-	-	-	-	330	306	24	Р
NAMPA	STP-LARGE (L	_) STP-U	F	RW	-	-	-	-	-	-	-	-	-	-	-	
Rebuild Cherry Lane f	rom 11th Avenue	e North to Fran	klin Bo	ouleva	rd in the	e City of I	Nampa.						-			
SMA-7813, MONTANA AV	E; PED IMPRV & WI	IDENING, CALDW	E 3 (	CN	597	-	-	-	-	-	-	-	597	553	44	1
22018 MP 0.000 - 0.503	ENV PRESV, Sid	dewalk	F	PE	-	-	-	-	-	-	-	-	154	143	11	
CALDWELL	CARBON-LUR	B CARBON-LG L	JRB F	รพ	-	-	-	-	-	-	-	-	60	56	4	
This project will const	ruct sidewalk fro	om Syringa Mid	dle Sch	hool to	Spruce	e Street o	n the We	est side o	f Monta	na Avenu	e in the C	City of C	aldwell. Pr	oject inclu	ides a	
pedestrian crossing a					•									•		
					0							2.20 10101				



# District 3 Highways Project List

		T TO REVISION	DUE TO REASONS SUCI	H AS F	UNDING, OB						ND POLIC	Y/REGUL				1
Route, Location			District	t		Schedul		Oollars in Tho AvP for dollar u		h Match)			Lifetime Dire	ct Costs All	Programs	
2	lileposts \	Vork, Detail														
Sponsor		Program	Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Note
			T IMPRV, NAMPA 3	CN	-	-	-	-	-	-	8,330	-	8,330	7,719	611	1
22103 N	MP 1.270 - 1.580	SAFTY/TRAF (	OPER, Intersection Improv	PE	-	-	-	-	-	-	-	-	219	203	16	
NAMPA		FREIGHT	FREIGHT	RW	-	-	-	-	-	-	-	-	-	-	-	
Install a nev	w signalized	intersection a	at Franklin Blvd. and	3rd St	: N (milepo	st 1.27 t	o 1.58) ii	n the City	of Namp	a. Worl	k will incl	ude imp	rovements	to existi	ng	
intersectior	ns at Frankliı	n Blvd. and In	dustrial Rd., closing F	rankl	in Blvd. an	d 3rd Av	e. North	with cul-c	le-sacs, b	ouilding	a new loo	cal stree	et east of Fr	anklin Blv	vd. with	a new
			g and a relocated at-g						-	0						
	,		5 5th Ave. North. Acc			0.	0					•	0			
	-	ON RD. CANYON			9.372		-			511 51010			42,579	8.684	33,895	1
, -		- ,	avement Rehabilitation &	PE	5,572		_	_	_	_	_		2,575	0,004	2,575	P
STATE OF ID		LEAD-ID	STLI	RW		_	_	_	_	_	_	_	11.000	_	11,000	
			-			1.6	041.04					11	,		-	
			safety improvements						•		s include	three la	anes in eac	n directio	n, a	
		1	with u-turn opportur			lation of	two add	itional tra	ffic signa	lls.						
,		1	DAMS/VALLEY CO 3		869	-	-	-	-	-	-	-	869	805	64	
		<sup>0</sup> PM, Seal Coat		PE	-	-	-	-	-	-	-	-	25	23	2	Ρ
STATE OF ID	DAHO (ITD)	PAVE	NH	RW	-	-	-	-	-	-	-	-	-	-	-	
This project	t sealcoat th	e pavement s	urface to improve ric	de qua	ality and ex	tend pa	vement l	ifespan.								
US 95, FRUIT	FLAND TO PAY	ETTE NCL	3	CN	-	6,502	-	-	-	-	-	-	6,502	6,025	477	
22232 N	MP 64.960 - 70.280	RECONST/RE	ALIGN, Base/Sub-base W	PE	-	-	-	-	-	-	-	-	401	372	29	Р
STATE OF ID	DAHO (ITD)	RESTORE	NH	RW	-	-	-	-	-	-	-	-	-	-		-
This project	t will reconst	truct the pave	ment to completely	rebui	ld the road	base, in	nprove d	rainage, a	nd exten	d the lif	ft of the p	avemei	nt section.			
	E RV BR, PAYI		3		-	-	-	8,656	-	-	-	-	17,312	8,021	9,291	
	/IP 0.000 - 0.000		idge Replacement	PE	-	-	-	-	-	-	-	-	2,000	1,853	147	
STATE OF ID	DAHO (ITD)	OTH-FA (L)	OTH-FED	RW	-	-	-	-	-	-	-	-	50	46	4	Μ
SH 52. SNAK	E RV BR, PAYI	ETTE CO	3	CN	-	-	_	8,656	-	-	-	-	17,312	8,021	9,291	
,	ИР 0.000 - 0.000		idge Replacement	PE	-	-	_	-	-	-	-	-	2,000	1,853	147	
STATE OF ID	DAHO (ITD)	BR-RESTOR		RW	50	-	_	_	-	-	-	-	50	46	4	М
	( /		bridge on SH-52 in P	avott	e County a	t milenc	st 0									
	D3 BRIDGE R		3		e county a	timepo	2,185						2 105	2,025	160	
- , -	MP 0.000 - 0.000		-	PE	-	-	2,100	-	-	-	-	-	2,185	,		В
22269 № STATE OF ID		BR-PRESER	idge Deck Repair	RW	-	-	-	-	-	-	-	-	230	213	17	D
	( )	-	-		-	-	-	-	-	-	-	-	-	-	-	
			ridges in District 3 to			tespan.							1			
- , -		E MAINT AGREE	EMENT 3	- · · ·	182	-	-	-	-	-	-	-	182	-	182	
22283 N	AP 0.000 - 0.000	BR/APPRS, Br	idge Rehabilitation	PE	-	-	-	-	-	-	-	-	-	-		
				RW												



IDAHO TRANSPORTATION BOARD

# District 3 Highways Project List

oute, Location			Di	strict		Schedul		ollars in Tho		Match)			Lifetime Direc	ct Costs All F	Programs	
ey No. Milepo	oosts V	Vork, Detail					See	AvP for dollar u	nits							
ponsor		Program	Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Note
STATE, FY25 OD	DOT BRIDG	E MAINT AGRE	EMENT	3 CN	-	-	-	-	-	-	-	-	-	-	-	
2284 MP 0.	.000 - 0.000	BR/APPRS, Br	idge Rehabilitation	PE	-	102	-	-	-	-	-	-	102	-	102	В
STATE OF IDAH	IO (ITD)	BR-PRESER	VE ST	RW	-	-	-	-	-	-	-	-	-	-	-	
his project pr	rovides fu	nding for Idal	ho's share of main	ntenance	costs on s	hared br	idges alo	ng the Ida	aho/Oreg	on borde	er.					
OCAL, PATHW	AY, GREEN	IBELT COMPLET	FION, BOISE STATE	3 CN	-	-	61	-	-	-	-	-	966	895	71	1
2385 MP 0.	.000 - 0.000	ENV PRESV, E	Bicycle/Pedestrian/Equ	estri PE	108	-	-	-	-	-	-	-	158	146	12	
BOISE STATE U	INIVERSITY	STP-TMA	STP-TMA	RW	-	-	-	-	-	-	-	-	-	-	-	M
OCAL, PATHW	AY, GREEN	IBELT COMPLET	TION, BOISE STATE	3 CN	-	-	791	-	-	-	-	-	966	895	71	1
MP 0.	.000 - 0.000	ENV PRESV, E	Bicycle/Pedestrian/Equ	estri PE	50	-	-	-	-	-	-	-	158	146	12	
OISE STATE U	INIVERSITY	TAP-TMA	TAP-TMA	RW	-	-	-	-	-	-	-	-	-	-	-	M
OCAL, PATHW	AY, GREEN	IBELT COMPLET	TION, BOISE STATE	3 CN	-	-	114	-	-	-	-	-	966	895	71	1
MP 0.	.000 - 0.000	ENV PRESV, E	Bicycle/Pedestrian/Equ	estri PE	-	-	-	-	-	-	-	-	158	146	12	
OISE STATE U	INIVERSITY	CARBON-TM	IA CARBON-TMA	RW	-	-	-	-	-	-	-	-	-	-	-	М
oise State Un d the street	niversity c 	ampus. Impro	ovements include	widening	-		-			-						
oise State Un nd the street	niversity c 	ampus. Impro		widening	-		-			-						
oise State Un nd the street. OCAL, FY25/FY	niversity c 	ampus. Impro	ovements include	widening	-		-			-						
oise State Un nd the street. OCAL, FY25/FY 2386 MP 0.	niversity c 26 ACHD C .000 - 0.000	OMMUTERIDE	ovements include	widening	-	way fron -	-			-			aped butte -	r betweer		
oise State Un nd the street. OCAL, FY25/FY. 2386 MP 0. DA COUNTY HI	niversity c :. /26 ACHD C .000 - 0.000	OMMUTERIDE ENV PRESV, 1 STP-LARGE	ovements include	widening 3 CN PE	-	way fron -	-			-			aped butte -	r betweer		
OISE State Un nd the street. OCAL, FY25/FY. 2386 MP 0. DA COUNTY HI OCAL, FY25/FY.	niversity c :. /26 ACHD C .000 - 0.000	OMMUTERIDE ENV PRESV, 1 STP-LARGE	Transit (L) STP-U	3 CN PE RW	-	way fron -	-			-			aped butte -	r betweer		
Dise State Un ad the street. OCAL, FY25/FY. 2386 MP 0. DA COUNTY HI OCAL, FY25/FY. MP 0.	126 ACHD C 126 ACHD C 100 - 0.000 10 126 ACHD C 100 - 0.000	OMMUTERIDE ENV PRESV, 1 STP-LARGE OMMUTERIDE	Transit (L) STP-U	3 CN PE RW 3 CN	-	way fron - 110 - -	-			-			aped butte - 330 - -	330 -		
Dise State Un ad the street. OCAL, FY25/FY. 2386 MP 0. DA COUNTY HI OCAL, FY25/FY. MP 0. DA COUNTY HI	1000 - 0.000 1000 - 0.000 100 126 ACHD C 1000 - 0.000 100	OMMUTERIDE ENV PRESV, 1 STP-LARGE OMMUTERIDE ENV PRESV, 1 STP-TMA	Transit (L) STP-U	3 CN PE RW 3 CN PE RW PE RW	the path - - - - - -	way fron - 110 - 220 -	n 8-foot to - - - - - - - - -	0 12-foot - - - - - - - -	and addi - - - - - -	ng a wel - - - - - - -	l-defined - - - - - - -	l landsc - - - - - -	aped butte - 330 - - 330 - -	330 - 330 - - - - - - - - - - - - - - -	n the pa - - - - - -	t <b>hw</b> 1 M 1
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oise State Un nd the street. OCAL, FY25/FY. 2386 MP 0. DA COUNTY HI OCAL, FY25/FY. MP 0. DA COUNTY HI OCAL, FY25/FY. 2387 MP 0. COMPASS OCAL, FY25/FY.	1000 - 0.000 100 126 ACHD C 100 126 ACHD C 100 126 ACHD C 100 100 100 100 100 100 100 10	OMMUTERIDE ENV PRESV, T STP-LARGE OMMUTERIDE ENV PRESV, T STP-TMA rideshare pro SS PLANNING PLAN/STUDY, STP-LARGE SS PLANNING	Transit (L) STP-U Transit STP-TMA gram and market Planning/Transportatio	3 CN PE RW 3 CN PE RW ing. Opera 3 CN on St PE RW 3 CN	the path - - - - - -	way fron 110 220 J-party va	n 8-foot to - - - - - - - - -	0 12-foot - - - - - - - -	and addi - - - - - -	ng a wel - - - - - - -	l-defined - - - - - - -	l landsc - - - - - -	aped butte 330 - 330 - - - - - - - - - - - - - - -	in the Boi	n the pa - - - - se and N - -	t <b>hw</b> 1 M 1
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## District 3 Highways Project List

SUBJECT TO REVISION DUE TO REASONS SUC	1 A3 FU	INDING, OE			-			ND POLICY	REGUL	I		_	
Route, Location Distric			Schedul	· · · · · · · · · · · · · · · · · · ·	Dollars in The		th Match)			Lifetime Dire	ct Costs All	Programs	
Key No. Mileposts Work, Detail					e AvP for dollar								
Sponsor Program Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	
Supplement the local pavement preservation program to	compl	ete pavei	ment im	proveme	ents on fea	deral-aid	highway	s in the B	oise Ur	banized Ar	ea. Work	includes	5
improvements to meet Americans with Disabilities Act (A	DA) red	quiremer	nts to adj	oining si	dewalks.	Segment	s will be	determin	ed pric	or to the ob	ligation i	n the des	ign
year.													
LOCAL, FY26 TRANSIT ROLLING STOCK, INFRASTRUCTURE & 3	CN	-	-	1,758	-	-	-	-	-	1,758	1,629	129	1
22393 MP 0.000 - 0.000 ENV PRESV, Capital Bus Purchase	PE	-	-	-	-	-	-	-	-	-	-	-	
VALLEY REGIONAL TRANSIT STP-TMA STP-TMA	RW	-	-	-	-	-	-	-	-	-	-	-	
Fund capital projects identified in the Transit Asset Mana	gemen	t Plan in I	2020 in t	he Boise	Urbanize	d Area. S	See Valley	y Regiona	al Trans	it's Progran	n of Proje	ects for m	nore
details on current year project and the Transportation De	velopn	nent Plan	for long	-term vi	sion.								
LOCAL, BIG DATA PURCHASE STUDY, COMPASS 3	CN	-	-	-	-	-	-	-	-	-	-	-	1
22394 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation S	PE	-	150	-	-	-	-	-	-	150	139	11	
COMPASS STP-TMA STP-TMA	RW	-	-	-	-	-	-	-	-	-	-	-	
Purchase data from vendor(s) to supplement the househousehousehousehousehousehousehouse	old trav	el survey	data (2	021) and	census da	ata. Exan	nples of h	low big d	ata will	l be used ar	e 1) upda	ite the	
"external" trips (trips to / from the surrounding counties)	rates a	and chara	cteristic	s in the r	regional m	odel 2) r	nore deta	ailed ana	lysis of	non-motor	ized trave	el 3) revi	ew of
trips, travel time, time of day and mode to and from sub	areas (s	smaller th	nan cities	s) in the	region to	, help refii	ne specifi	c parame	eters in	the region	al model.		
LOCAL, FY24 ACHD COMMUTERIDE 3	CN	-	-	-	-	-	-	-	-	-	-	-	1
22436 MP 0.000 - 0.000 ENV PRESV, Van Pool	PE	55	-	-	-	-	-	-	-	275	275	-	
ADA COUNTY HD STP-LARGE (L) STP-U	RW	-	-	-	-	-	-	-	-	-	-	-	M
LOCAL, FY24 ACHD COMMUTERIDE 3	CN	-	-	-	-	-	-	-	-	-	-	-	1
MP 0.000 - 0.000 ENV PRESV, Van Pool	PE	220	-	-	-	-	-	-	-	275	275	-	
ADA COUNTY HD STP-TMA STP-TMA	RW	-	-	-	-	-	-	-	-	-	-	-	Μ
This project will continue to improve and market the ride	share p	orogram	while co	ordinatir	ng and ope	erating th	ne multi-o	county va	inpool p	program.			
LOCAL, CHERRY LN; 11TH AVE N TO IDAHO CENTER BLVD, N 3	CN	-	-	-	-	-	-	-	1,665	1,665	1,543	122	1
22438 MP 0.000 - 0.000 RESRF/RESTO&REHAB, Pavement Reh	PE	-	-	-	-	-	-	-	-	563	522	41	
NAMPA STP-LARGE (L) STP-U	RW	-	-	-	-	-	-	-	-	-	-	-	
Rebuild Cherry Lane between 11th Avenue North and Ida	ho Cen	nter Boule	evard in t	the City	of Nampa	. Work iı	ncludes a	dding a c	enter t	urn lane, pe	edestrian	and bicy	vcle
lanes, and intersection improvements.													
LOCAL, FY24 COMPASS METRO PLANNING 3	CN	-	-	-	-	-	-	-	-	-	-	-	1
22494 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation S	PE	1,466	-	-	-	-	-	-	-	1,466	1,358	108	
COMPASS MET MET	RW	-	-	-	-	-	-	-	-	-	-	-	
Metropolitan planning organization (MPO) planning fund	s from	the Fede	ral High	way Adm	ninistratio	n and Fe	deral Trai	nsit Admi	inistrat	ion which a	re includ	ed in the	1
Unified Planning and Work Program. The projects provide			-										
STC-3787, WESTERN HERITAGE BYWAY (SWAN FALLS RD), A 3	CN	-	5,919	-	-	-	-	-	-	5,919	5,484	435	1
22600 MP 98.464 - 112.457 SAFTY/TRAF OPER, Minor Widening	PE	50	-	-	-	-	-	-	-	50	46	4	
ADA COUNTY HD FLAP (L) FLAP	RW	-	-	-	-	-	-	-	-	-	-	-	

Group: Highway Projects (System) Sort: STIP

Route, Loca	1		Distric	ct		Schedule	ed Costs (D			n Match)			Lifetime Direc	ct Costs All F	Programs	
Key No.	Mileposts	Work, Detail	Trund	DI	0004	0005		AvP for dollar u		0000	0000	DDEI	Tatal	E e de sed	Martak	Nut
oonsor		Program	Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	
			rs to Swan Falls Roa	ad from	n point ju	st north c	of Initial P	oint Road	d to the s	outhern	terminus	s of the	road, and i	mprove a	iccessibi	lity to
		ement facilities		_												
			D ROADWAY, CAN 3		5,041	-	-	-	-	-	-	-	5,041	4,671	370	1
22602	MP 0.503 - 1.507		PER, Minor Widening	PE	-	-	-	-	-	-	-	-	-	-	-	
	HD Number 4	FLAP (L)	FLAP	RW	-	-	-	-	-	-	-	-	-	-	-	
	ect will constr	uct 4' paved sho	oulders on Indiana	Avenu	e (Roosev	elt Ave. 1	to Orchar	d Ave 1	.5 miles)	and Orc	hard Ave	enue (In	diana Ave.	to Riversi	ide Rd	2.3
niles).				_												
		VILLE RD REHAB,			3,830	-	-	-	-	-	-	-	3,830	3,549	281	
2606	MP 17.378 - 27.851		&REHAB, Bridge Replac		-	-	-	-	-	-	-	-	564	522	42	
	N HOME HD	FLAP (L)	FLAP	RW	-	-	-	-	-	-	-	-	-	-	-	
ehabilit	ate the roadw	ay surface with	the use of CRABS	(Cemei	nt Recycle	ed Asphal	t Base Sta	abilizatio	n) proces	s. The p	roject wi	ll also i	nclude the	replacem	ent of	
ne set c	of culverts at D	og Creek with a	a clear span bridge.													
IS 20, FY	24 SURFACE TR	EATMENTS: US 20	)/26 & SH 44 3		9,760	-	-	-	-	-	-	-	9,760	-	9,760	1
2677	MP 0.000 - 0.263	PM, Seal Coat		PE	-	-	-	-	-	-	-	-	1	-	1	Ρ
STATE OF	F IDAHO (ITD)	PAVE	ST	RW	-	-	-	-	-	-	-	-	-	-	-	
his proj	ect will sealco	at the pavemer	nt on US-20/26 and	SH 44	in Ada Co	ounty to i	mprove ri	de qualit	y and ext	tend the	paveme	nt lifesp	ban.			
JS 95, PA	YETTE NCL TO I		3	CN	-	2,206	-	-	-	-	-	-	2,206	2,044	162	
22685	MP 70.280 - 91.400	PM, Seal Coat		PE	-	-	-	-	-	-	-	-	75	69	6	Р
STATE OF	F IDAHO (ITD)	PAVE	NH	RW	-	-	-	-	-	-	-	-	-	-	-	
		a sealcoat to im	prove ride quality	and ext	tend the l	ife span of	of the pav	ement.								
his proj			prove ride quality 3	and ext	tend the l -	ife span o 3,149	of the pav -	ement. -	-	-	-	-	3,149	2,918	231	1
his proj	ect will apply		prove ride quality 3	1	tend the l - -		of the pav - -	ement. - -	-	-	-	-	3,149 25	2,918 23	231 2	1 P
his proj H 69, KU <b>2699</b>	ect will apply a	N, ADA CO	prove ride quality 3 3 STP	CN	tend the l - -		of the pav - - -	rement. - -	- - -	- -	-	-	-, -	,		1 P
his proj 6H 69, KU <b>2699</b> 6TATE OF	ect will apply a NA TO MERIDIAI MP 1.432 - 9.278 F IDAHO (ITD)	N, ADA CO PM, Seal Coat PAVE	3	CN PE RW	-	3,149 - -	-	- - -	- - n Rd Inte	- - erchange	to impro	- - - ove ride	25	23	2	1 P of the
his proj 6H 69, KU 2 <b>2699</b> STATE OF his proj	ect will apply NA TO MERIDIAI MP 1.432 - 9.278 F IDAHO (ITD) ect will sealco	N, ADA CO PM, Seal Coat PAVE	3 STP	CN PE RW	-	3,149 - -	-	- - -	- - - n Rd Inte	- - erchange	- - to impro	- - - ove ride	25	23	2	1 P of the
his proj 6H 69, KU <b>2699</b> 6TATE OF his proj avemer	ect will apply a NA TO MERIDIAL MP 1.432 - 9.278 FIDAHO (ITD) ect will sealco ht.	N, ADA CO PM, Seal Coat PAVE	3 STP nt surface on SH-69	CN PE RW from S	-	3,149 - -	-	- - -	- - n Rd Inte -	- - erchange	to impro	- - - ove ride -	25	23	2	1 P of the
his proj 6H 69, KU 2 <b>2699</b> STATE OF his proj avemer 6H 55, GC	ect will apply NA TO MERIDIAI MP 1.432 - 9.278 FIDAHO (ITD) ect will sealco ht.	N, ADA CO PM, Seal Coat PAVE at the pavemen	3 STP nt surface on SH-69	CN PE RW from S	- - 5 Orchard	3,149 - -	-	- - -	- - n Rd Inte - -	- - erchange - -	to impro	- - - - - - -	25 quality and	23 - d extend t	2 - the life o	1 P of the P
his proj 6H 69, KU 2699 6TATE OF his proj avemer 6H 55, GC 2701	ect will apply NA TO MERIDIAI MP 1.432 - 9.278 FIDAHO (ITD) ect will sealco ht.	N, ADA CO PM, Seal Coat PAVE at the pavemer W MEADOWS, ADA	3 STP nt surface on SH-69	CN PE RW from S	- - 5 Orchard	3,149 - -	-	- - -	- - - n Rd Inte - - - -	rchange	to impro	- - - ove ride - - -	25 quality and 538	23 d extend t 499	2 - the life o 39	1 P of the
his proj 6H 69, KU 2 <b>2699</b> STATE OF his proj avemer 6H 55, GC 2 <b>2701</b> STATE OF	ect will apply NA TO MERIDIAI MP 1.432 - 9.278 F IDAHO (ITD) ect will sealco nt. OOSE CR TO NEW MP 152.430 - 156.0 F IDAHO (ITD)	N, ADA CO PM, Seal Coat PAVE at the pavemen W MEADOWS, ADA <sup>147</sup> PM, Seal Coat PAVE	3 STP nt surface on SH-69 AMS CO 3 NH	CN PE RW from S CN PE RW	- 5 Orchard 538 - -	3,149 	- - - - - - - -	- - e Meridia - - - -	- -		-	-	25 quality and 538 25	23 d extend t 499	2 - the life o 39	1 P of the
his proj SH 69, KU 2 <b>2699</b> STATE OF his proj avemer SH 55, GC 2 <b>2701</b> STATE OF his proj	ect will apply NA TO MERIDIAL MP 1.432 - 9.278 FIDAHO (ITD) ect will sealco nt. DOSE CR TO NEW MP 152.430 - 156.0 FIDAHO (ITD) ect will sealco	N, ADA CO PM, Seal Coat PAVE at the pavemen M MEADOWS, ADA M PM, Seal Coat PAVE at SH-55 from t	3 STP nt surface on SH-69 AMS CO 3 NH he bottom of Goos	CN PE RW from S CN PE RW e Cr Gr	- 5 Orchard 538 - -	3,149 	- - - - - - - -	- - e Meridia - - - -	- -		-	-	25 quality and 538 25	23 d extend t 499 23	2 - the life o 39	1 P of the P
his proj SH 69, KU 2 <b>2699</b> STATE OF his proj avemer SH 55, GC 2 <b>2701</b> STATE OF his proj	ect will apply NA TO MERIDIAL MP 1.432 - 9.278 F IDAHO (ITD) ect will sealco NDOSE CR TO NEW MP 152.430 - 156.0 F IDAHO (ITD) ect will sealco W MEADOWS T	N, ADA CO PM, Seal Coat PAVE at the pavemen W MEADOWS, ADA W MEADOWS, ADA PAVE PAVE at SH-55 from t O SMOKEY BOULD	3 STP nt surface on SH-69 AMS CO 3 NH he bottom of Goos	CN PE RW from S CN PE RW e Cr Gr	538 5 Orchard 538 - - -	3,149 	- - - - - - - -	- - e Meridia - - - -	- -		-	-	25 quality and 538 25 156.05).	23 d extend t 499	2 the life o 39 2 -	1 P of the P

Approved:

9/21/23

BILL MOAD, CHAIRMAN IDAHO TRANSPORTATION BOARD



#### IDAHO TRANSPORTATION BOARD

## District 3 Highways Project List

oute, Locatio			DUE TO REASO	District					Dollars in Th					Lifetime Dire			Τ
ey No. №	lileposts	Work, Detail			-			Se	e AvP for dollar	units	,					0	
onsor		Program	Fund		Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Not
H 19, OREG	GON STATE LI	NE TO JCT US 9	5, OWHYEE CO	3	CN	450	-	-	-	-	-	-	-	450	417	33	
2703	MP 0.000 - 4.827	PM, Seal Coat			PE	-	-	-	-	-	-	-	-	35	32	3	
TATE OF ID	DAHO (ITD)	PAVE	STP		RW	-	-	-	-	-	-	-	-	-	-	-	
nis project	t will sealco	at the paveme	ent surface to i	improv	e ride	quality	and exte	nd the pa	vement lif	espan.							
84B, GARRI	ITY BLVD & ST	AMM LN INT IMF	PV, NAMPA	3	CN	-	-	-	1,507	-	-	-	-	1,507	-	1,507	1
2712	VIP 61.200 - 61.507	SAFTY/TRAF	OPER, Intersection	n Improv	PE	-	-	-	-	-	-	-	-	138	-	138	Р
TATE OF ID	DAHO (ITD)	CPCTY	ST		RW	-	-	-	-	-	-	-	-	-	-	-	
nis project	t will widen	the roadway	to improve saf	ety and	d mob	oility.											
H 55, FARN	IWAY RD TO I	/IDDLETON RD,	CANYON CO	3	CN	119,300	-	-	-	-	-	- (	Unfunded	119,500	-	119,500	1
2715	MP 10.600 - 15.600	MAJRWIDN, P	avement Markings	;	PE	-	-	-	-	-	-	- l	Unfunded	9,100	-	9,100	Р
TATE OF ID	DAHO (ITD)	EARLY	STECM		RW	-	-	-	-	-	-	- l	Unfunded	40,280	-	40,280	Μ
H 55, FARM	IWAY RD TO I	AIDDLETON RD,	CANYON CO	3	CN	-	-	-	-	-	-	-	-	119,500	-	119,500	1
Ν	VP 10.600 - 15.600	MAJRWIDN, P	avement Markings		PE	-	-	-	-	-	-	-	-	9,100	-	9,100	Р
TATE OF ID	DAHO (ITD)	TECM	STECM		RW	-	20,030	-	-	-	-	-	-	40,280	-	40,280	Μ
H 55, FARM	IWAY RD TO I	AIDDLETON RD,	CANYON CO	3	CN	100	-	-	-	-	-	-	-	119,500	-	119,500	1
Ν	MP 10.600 - 15.600	MAJRWIDN, P	avement Markings		PE	-	-	-	-	-	-	-	-	9,100	-	9,100	Р
TATE OF ID	DAHO (ITD)	LEAD-ID	STLI		RW	-	-	-	-	-	-	-	-	40,280	-	40,280	Μ
nis project	t will make	capacity and s	afety improve	ments	incluc	ding two	travel la	nes in eac	h directio	n and a c	continuo	us media	an traffic	separator	. Intersec	tions at	the
ile will be	e signalized	and median U	-turns at the h	alf-mil	e. Cor	nstructio	n funds a	are not cu	rrently pro	ogramme	ed, and m	nay be sp	olit into s	separate ke	ey numbe	ers when	i .
inding is a	vailable.									-							
H 45, LOCU	IST LANE INTI	ERSECTION, NAI	MPA	3	CN	-	-	-	1,585	-	-	-	-	3,409	-	3,409	1
2717 <sup>№</sup>	MP 24.100 - 24.300	SAFTY/TRAF	OPER, Intersection	n Improv	PE	-	-	-	-	-	-	-	-	162	-	162	
TATE OF ID	DAHO (ITD)	LP-ST	LPT		RW	-	-	-	-	-	-	-	-	-	-	-	M
H 45, LOCU	IST LANE INTI	ERSECTION, NA	MPA	3	CN	-	-	-	1,825	-	-	-	-	3,409	-	3,409	1
Ν	VIP 24.100 - 24.300	SAFTY/TRAF	OPER, Intersection	n Improv	PE	15	-	-	-	-	-	-	-	162	-	162	
TATE OF ID	DAHO (ITD)	CPCTY	ST		RW	-	-	-	-	-	-	-	-	-	-	-	M
nis project	t will install	a traffic signa	l to improve sa	afety.													-
OCAL, FY26	6 ACHD COMN	IUTERIDE		3	CN	-	-	-	-	-	-	-	-	-	-	-	-1
2738	MP 0.000 - 0.000	PUB TRANS, \	/an Pool		PE	-	-	220	-	-	-	-	-	220	220	-	
TATE OF ID	DAHO (ITD)	STP-TMA	STP-TMA		RW	-	-	-	-	-	-	-	-	-	-	-	-
																	<u>ــــــــــــــــــــــــــــــــــــ</u>
ontinue a	nd improve	rideshare pro	gram and mar	keting.	Oper	ate a thi	rd-partv	vanpool r	program ir	multi-co	ounty are	a and co	ordinate	e vanpools	in the Bo	ise and I	Nan



IDAHO TRANSPORTATION BOARD

# District 3 Highways Project List

oute, Location <b>ey No.</b> Mileposts	Vork, Detail	Dist	rict		Schedule	•	Dollars in Th e AvP for dollar		th Match)			Lifetime Dire	ct Costs All F	Programs	
ponsor	Program	Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Note
STATE, FY27 D3 BRIDGE R	-		3 CN				2,780		-	-		2,780	2,576	204	
22754 MP 0.000 - 0.000	BR/APPRS, Brid	lge Deck Repair	PE	-	-	_	- 2,700	-	-	-	-	230	2,070	17	В
STATE OF IDAHO (ITD)	BR-PRESERV	0 1	RW	-	-	-	-	-	-	-	-	-	-	-	D
he FY27 D3 BRIDGE RE	PAIR project v	vill repair or prese	rve bride	ges in Dis	trict 3 to	extend l	oridge life	span.							
OCAL, FY26 COMPASS PL			3 CN	-	-	-	-	-	-	-	-	-	-	-	1
22800 MP 0.000 - 0.000		Planning/Transportation		-	_	232	-	-	-	-	-	232	215	17	
COMPASS	STP-TMA	STP-TMA	RW	-	-	-	-	-	-	-	-	-	-	-	
ssist COMPASS in mee	ting federal tr	ansportation plan	ning resp	onsibilit	ies.										
OCAL, FY27 TRANSIT RO	LING STOCK, IN	FRASTRUCTURE &	3 CN	-	-	-	1,457	-	-	-	-	1,457	1,350	107	1
22815 MP 0.000 - 0.000	PUB TRANS, Va	ans / Facilities / Park &	Ri PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	STP-TMA	STP-TMA	RW	-	-	-	-	-	-	-	-	-	-	-	
und capital projects id etails on current year OCAL, FY28 ROADWAY A 2816 MP 0.000 - 0.000	project and the	e Transportation [	Developn 3 CN					6,051	-	-	-	6,051 1,239	5,607	444 91	1
STATE OF IDAHO (ITD)	STP-TMA	STP-TMA	RW	-	1,239	-	350	-	-	-	-	350	324	91 26	
nprovements to meet ear. STATE, FY24 D3 ISP WORF <b>2848</b> MP 0.000 - 0.000			(ADA) ree 3 CN PE	quiremer 70 -	nts to adj - -	oining si - -	dewalks. - -	Segment - -	s will be - -	determir - -	ed pric	or to the ob 70 -	ligation in - -	the des 70	ign
STATE OF IDAHO (ITD)	OPS	ST	RW	-	-	-	-	-	-	-	-	-	-	-	
unds for the Idaho Sta	te Police to pa	trol work zones fo	or safety.												
MP 0.000 - 0.000     STATE OF IDAHO (ITD)	ZONE PATROL SAFTY/TRAF O OPS	PER, Safety ST	3 CN PE RW	-	70 - -	-	-	- -	-	-	-	70 - -	-	70	
unds for the Idaho Sta	te Police to pa	trol work zones fo	or safety.												
SMA-3724, HOMEDALE RD     22878   MP 8.380 - 8.760     CANYON HD Number 4	,	NYON HD PER, Minor Widening HSIP (L)	3 CN PE RW	862 - 21	- -	-	-	- - -	- - -	- - -	-	862 283 21	799 262 19	63 21 2	1
his project will improv vill remove obstruction ecovery area with a re	ns to errant vel	hicles, increases t	ne recove		-			-				•		•	



## District 3 Highways Project List

oute, Location				Distric	t		Schedul	ed Costs (D			h Match)			Lifetime Dire	ct Costs All F	Programs	
ey No. Milep	posts	Work, Detail							AvP for dollar u								
oonsor		Program	Fund		Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Not
		ETY IMPV, MT H		3	CN	-	2,040	-	-	-	-	-	-	2,040	1,890	150	
		00 SAFTY/TRAF	OPER, Signin	g Improveme	PE	-	-	-	-	-	-	-	-	-	-	-	
IOUNTAIN HOI	ME HD	SAFETY (L)	HSIP (L	.)	RW	-	-	-	-	-	-	-	-	-	-	-	
his project w	vill impro	ve safety for a	ll roadway	users by r	edesi	gning the	alignmer	nt's horizo	ntal and	vertical	curves, a	dding fla	shing Li	ght emittin	g diode (L	ED) cur	ve
arning signs	, and reh	abilitation of t	he asphalt:	surface.													
STC-3811, PINE	-FEATHER	VILLE RD REHA	B, MT HOME	HD 3	CN	1,784	-	-	-	-	-	-	-	1,784	1,653	131	
2889 MP 2	22.000 - 25.000	RESRF/REST	O&REHAB, R	esurfacing	PE	-	-	-	-	-	-	-	-	259	240	19	
IOUNTAIN HOI	ME HD	STP-RURAL	(L) STP-RU	JRAL	RW	-	-	-	-	-	-	-	-	-	-	-	
his project w	vill rehabi	litate Pine-Fea	atherville F	Road by us	ing a F	RABS (Red	ycled Asp	ohalt Base	Stabiliza	ation) or	CRABS (C	Cement F	Recycled	d Asphalt Ba	ase) proce	ess in	
onjunction w	vith a nev	v layer of plan	t mix asph	alt.													
OCAL, CANYO	N CO SRT	S COORDINATO	R & ACTIVITI	ES 3	CN	100	100	-	-	-	-	-	-	200	185	15	1
2922 MP 0	0.000 - 0.000	ENV PRESV, I	Bicycle/Pedes	trian/Equestri	PE	-	-	-	-	-	-	-	-	-	-	-	
ALLEY REGIO	NAL TRAN	SIT TAP	TAP-UF	RBAN	RW	-	-	-	-	-	-	-	-	-	-	-	
SH 55, PED IMP	PR, MCMILL	AN TO US 20/26,	BOISE	3	CN	-	-	-	-	-	-	-	102	1,124	1,041	83	1
2931 MP 0	0.000 - 0.000	ENV PRESV, I	Bicycle/Pedes	trian/Equestri	PE	-	-	-	-	-	-	-	-	183	170	13	
BOISE, CITY OF	=	STP-TMA	STP-TM	ΛA	RW	-	-	-	-	-	-	-	-	116	107	9	М
SH 55, PED IMP	R, MCMILL	AN TO US 20/26,	BOISE	3	CN	-	-	-	-	-	-	-	-	1,124	1,041	83	1
MP 0	0.000 - 0.000	ENV PRESV, I	Bicycle/Pedes	trian/Equestri	PE	-	-	-	-	-	-	-	183	183	170	13	
BOISE, CITY OF	=	TAP-TMA	TAP-TN	ΛA	RW	-	-	-	-	-	-	-	-	116	107	9	М
SH 55, PED IMP	R, MCMILL	AN TO US 20/26,	BOISE	3	CN	-	-	-	-	-	-	-	1,022	1,124	1,041	83	1
MP 0	0.000 - 0.000	ENV PRESV, I	Bicycle/Pedes	trian/Equestri	PE	-	-	-	-	-	-	-	-	183	170	13	
BOISE, CITY OF	=	CARBON-TI	IA CARBC	N-TMA	RW	-	-	-	-	-	-	-	116	116	107	9	М
esign and co	onstruct a	ten-foot shar	ed pedestr	ian and bi	cvcle r	oathway o	on the we	st side of	State Hig	hway 55	5 (Eagle F	Road), fro	om McN	Aillan Road	to US 20/	26 (Chir	lder
oulevard) in					- / 1					, .,		,,				- ( -	
	,	SE 3B SURFACE	IMPROVEM	ENTS, 3	CN	540	-	-	-	-	-	-	-	540	501	39	
	0.000 - 0.000	ENV PRESV, E				-	-	-	-	-	-	-	-	10	9	1	
<b>ICCALL</b>		TAP	TAP-RU		RW	-	-	-	-	-	-	-	-	-	-	-	
his project w	/ill constr	uct 10 ft. wide	sidewalk.	curb and a	utter	along the	e east and	west sid	es of 1st	Street wi	ithin the	Citv of N	1cCall's	downtown	core betv	veen E.	Lake
treet, SH55 s			,									,					
		ETRO PLANNIN	G	3	CN	-	_	-	-	-	-	-	-	-	-	-	1
	0.000 - 0.000	PLAN/STUDY,		÷		-	1,495	-	-	-	-	_	-	1,495	1,385	110	ſ
COMPASS		MET	MET		RW	-	-	-	-	-	-	-	-	-,		-	
					1												e



# District 3 Highways Project List

SUBJECT TO REVISION DUE TO REASONS SUCH	H AS FL	JNDING, OE	BLIGATION I		N, PROJEC	T SCOPE,	, COST, Al	ND POLIC	Y/REGUL/	ATION/RULE	CHANGES		
Route, Location District	t		Scheduled		ollars in Tho		h Match)			Lifetime Dire	ct Costs All	Programs	
Key No. Mileposts Work, Detail				See /	AvP for dollar ur	nits							
Sponsor Program Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
STC-3858, WEST 1ST ST, INPR RRX 819917L, FRUITLAND 3	CN	430	-	-	-	-	-	-	-	430	430	-	
23020 MP 100.410 - 100.410 SAFTY/TRAF OPER, Railroad Gates	PE	-	-	-	-	-	-	-	-	-	-	-	
FRUITLAND FED RRX (L) FED RRX	RW	-	-	-	-	-	-	-	-	-	-	-	
Install: surface, signals and gates. Sidewalk, bike path													
LOCAL, GRIMES CITY PATHWAY EXTENSION, NAMPA 3	CN	-	399	-	-	-	-	-	-	399	370	29	1
23025 MP 0.000 - 0.000 ENV PRESV, Bicycle/Pedestrian/Equestri	PE	-	-	-	-	-	-	-	-	77	71	6	
NAMPA CARBON-LURB CARBON-LG URB	RW	-	-	-	-	-	-	-	-	-	-	-	
Extend Grimes City Pathway from McDonagh Park to Birc	h Elen	nentary So	chool. Proj	ject inclu	des 1/2 n	nile of 12	2-foot as	sphalt pa	thway, l	ighting, an	d crosswa	alk	
improvements.													
I 84, FRANKLIN RD IC TO KARCHER IC - WEST, NAMPA 3	CN	1,829	-	-	-	-	-	-	-	72,118	-	72,118	1
23080 MP 28.230 - 30.840 RECONST/REALIGN, Minor Widening &	PE	-	-	-	-	-	-	-	-	-	-	-	P F
STATE OF IDAHO (ITD) TECM STECM	RW	-	-	-	-	-	-	-	-	-	-	-	W
Reconstruct and widen I-84 from the Franklin Rd intercha	nge to	Karcher	IC, West (I	MP28.23	- 30.84).	. The pro	oject inc	ludes wid	dening t	he existing	4-lane se	ection (2-	lanes
each direction) to a 6-lane section (3-lanes each direction	-								-	-			
Linden Overpass.	/	<b>,</b>						, <b>,</b>			-   /		
I 84, FRANKLIN RD IC TO KARCHER IC - EAST, NAMPA 3	CN	1,550	-	-	-	-	-	-	-	48,916	-	48,916	1
23081 MP 30.840 - 33.400 RECONST/REALIGN, Minor Widening &	PE	-	-	-	-	-	-	-	-	-	-	-	F
STATE OF IDAHO (ITD) TECM STECM	RW	-	-	-	-	-	-	-	-	-	-	-	W
I 84, FIVE MILE RD OVERPASS & WIDENING (NEPA), BOISE 3	CN	-	-	-	-	-	-	-	-	26,945	8,154	18,791	12
23095 MP 48.042 - 48.042 BR/APPRS, Preliminary Engineering Only	PE	-	-	-	-	-	-	-	-	2,122	1,781	341	
ADA COUNTY HD STP-TMA STP-TMA	RW	533	-	-	-	-	-	-	-	2,018	1,870	148	ΜW
I 84, FIVE MILE RD OVERPASS & WIDENING (NEPA), BOISE 3	CN	-	-	-	-	-	-	-	18,145	26,945	8,154	18,791	12
MP 48.042 - 48.042 BR/APPRS, Preliminary Engineering Only	PE	-	-	-	-	-	-	-	-	2,122	1,781	341	
ADA COUNTY HD LP-ST LPT	RW	-	-	-	-	-	-	-	-	2,018	1,870	148	ΜW
I 84, FIVE MILE RD OVERPASS & WIDENING (NEPA), BOISE 3	CN	-	-	-	-	-	8,800	-	-	26,945	8,154	18,791	12
MP 48.042 - 48.042 BR/APPRS, Preliminary Engineering Only	PE	600	-	-	-	-	-	-	-	2,122	1,781	341	
	RW	-	-	-	-	-	-	-	-	2,018	1,870	148	N / 10/
ADA COUNTY HD BR-RESTORE IM												1.10	IVI VV
ADA COUNTY HD BR-RESTORE IM I 84, FIVE MILE RD OVERPASS & WIDENING (NEPA), BOISE 3	CN	-	-	-	-	-	-	-	-	26,945	8,154	18,791	1 2
	CN	-	-	-	-	-		-	-	26,945 2,122	8,154 1,781		
I 84, FIVE MILE RD OVERPASS & WIDENING (NEPA), BOISE 3	CN	- - 165	- -	-	- -	-	-	-	- -	-	,	18,791 341	
I 84, FIVE MILE RD OVERPASS & WIDENING (NEPA), BOISE 3 MP 48.042 - 48.042 BR/APPRS, Preliminary Engineering Only	CN PE	- - 165 -	- - -	- - -	- - -	-	-	- - -	-	2,122	1,781	18,791 341	12
I 84, FIVE MILE RD OVERPASS & WIDENING (NEPA), BOISE 3 MP 48.042 - 48.042 BR/APPRS, Preliminary Engineering Only ADA COUNTY HD TAP-TMA TAP-TMA	CN PE RW CN	- - 165 - -		- - -		-			-	2,122 2,018	1,781 1,870	18,791 341 148	1 2 M W

# District 3 Highways Project List

Route, Location			Dist	rict		Schedu	Iled Costs (D			th Match)			Lifetime Dire	ct Costs All F	Programs	
Key No. Mile	oosts V	Vork, Detail					See	AvP for dollar	units							1
Sponsor		Program	Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Note
This project v	vill begin t	ne preliminary	design and Natio	nal Envi	ronmenta	al Policy	Act (NEPA	) review	to replac	ce Five M	ile Road	Overpa	ss over I-84	I. The con	ncept ind	ludes
widening the	bridge fro	m 2 to 4 lanes	and widening Fiv	e Mile ro	oad from	2 to 5 la	nes from j	ust north	of Over	land Road	d to					
Franklin Road	in the Cit	y of Boise. Wo	rk includes curb,	gutter, si	idewalks,	and enh	nanced bik	e lanes o	n both si	des of th	e roadw	ay.(Cons	struction is	shown in	key nur	nbers
ORN23591 ar	d RD203-0	)4.) (\$2,018,00	0 in federal fundi	ng for ri	ght-of-wa	y intend	led for sid	ewalk wo	ork only).							
		AL HIGHWAY SIC		3 CN	-	103	-	-	-	-	-	-	103	-	103	
23102 MP	0.000 - 0.000	ENV PRESV, Er	nvironmental	PE	-	-	-	-	-	-	-	-	10	-	10	I
STATE OF IDA	łO (ITD)	OTHER ASSE	TS ST2	RW	-	-	-	-	-	-	-	-	-	-	-	I
A statewide p	lan was de	eveloped by th	e Environmental	Staff to (	update his	storical	signs in ne	ed of rep	air and r	eplacem	ent.					
US 95, WILDER	TO PARMA	NCL		3 CN	-	-	1,468	-	-	-	-	-	1,468	1,361	107	1
23162 MP	88.432 - 47.580	PM, Seal Coat		PE	-	-	-	-	-	-	-	-	50	46	4	Р
STATE OF IDA	ło (ITD)	PAVE	NH	RW	-	-	-	-	-	-	-	-	-	-	-	
This project v	vill sealcoa	t to improve r	ide quality and ex	tend the	e pavemei	nt lifesp	an.									
SH 55, ION JCT	TO HOSKIN	S ROAD, CANYO	N CO	3 CN	-	884	-	-	-	-	-	-	884	819	65	1
23163 MP	0.000 - 6.459	PM, Seal Coat		PE	-	15	-	-	-	-	-	-	40	37	3	Р
STATE OF IDA	ło (ITD)	PAVE	NH	RW	-	-	-	-	-	-	-	-	-	-	-	
The SH-55, IC	N JCT TO I	IOSKINS ROAD	), CANYON CO pro	oject is lo	ocated ne	ar Lake	Lowell in (	Canyon C	ounty an	d will pro	ovide a s	ealcoat i	in order to	maintain	mobility	/ and
extending the	life of the	e pavement.														
,		ALLEY, VALLEY C	:O	3 CN	1,161	-	-	-	-	-	-	-	1,161	1,076	85	
23164 MP	91.000 - 102.000	PM, Seal Coat		PE	-	-	-	-	-	-	-	-	-	-	-	Р
STATE OF IDA	ło (ITD)	PAVE	NH	RW	-	-	-	-	-	-	-	-	-	-	-	1
The SH-55, U	SFS TO RO	JND VALLEY, \	ALLEY CO project	is locate	ed in betw	veen Ba	nks and Ca	iscade in	Valley C	ounty and	d will pro	ovide a s	ealcoat tre	eatment to	o mainta	iin
mobility by e	tending t	ne life of the p	avement.													
SH 52, JCT SH	72 TO EMME	TT CITY LIMITS		3 CN	-	-	-	-	-	4,955	-	-	4,955	4,591	364	
23165 MP	4.419 - 30.270	RESRF/RESTO	&REHAB, Pavement R		-	-	-	-	-	-	-	-	200	185	15	I
STATE OF IDA	ło (ITD)	RESTORE	STP	RW	-	-	-	-	-	-	-	-	-	-	-	1
This project v	ill resurfa	ce the roadwa	y to improve ride	quality	and exten	d the pa	avement li	fespan.								
184, OREGON	ST LN TO BL	ACK CANYON IC	;	3 CN	-	-	3,698	-	-	-	-	-	3,698	3,426	272	
20100	0.000 - 12.612	PM, Seal Coat		PE	-	-	-	-	-	-	-	-	-	-	-	Р
STATE OF IDA	ło (ITD)	PAVE	NH	RW	-	-	-	-	-	-	-	-	-	-	-	W
This project v	vill sealcoa	t the paveme	nt surface to impr	ove ride	quality a	nd exter	nd the pav	ement lif	espan.							-
US 95, PARMA				3 CN	-	-	8,689	-	-	-	-	-	8,689	8,051	638	1
20101	7.600 - 60.730		&REHAB, Pavement R		350	-	-	-	-	-	-	-	460	426	34	Р
	IO (ITD)	RESTORE	NH	RW												

Group: Highway Projects (System) Sort: STIP

bute, Location		Distric	t		Schedule	ed Costs (D			th Match)			Lifetime Dire	ct Costs All F	Programs	
ey No. Mileposts	Work, Detail	Fired	DI	0004	0005		AvP for dollar		0000	0000	DDEI	Tatal	E e de sed	Martak	Net
onsor	Program	Fund	Ph .	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Not
	CL 10 JCI 1-84 p	project begins near Pa	arma II	n Canyon	and Paye	ette Cour	ties and	will resu	rface the	roadwa	ly to imp	rove ride c	luality and	a extend	the
e of the pavement.			CN					_	0 744			0 744	0.407	074	
S 95, NORTH OF TAMA 3168 MP 154.100 - 160		EADOWS SCL 3 O&REHAB, Pavement Reh	CN PE	-	-	-	-	-	3,741	-	-	3,741 200	3,467 185	274 15	D
TATE OF IDAHO (ITD)	RESTORE	NH	RW	-	-	-	-			-	-	200	- 100	15	Г
		ay to improve ride q		nd oxton	d the new	omont li	focnan								
		TAL RE-EVAL, EMME 3	CN		u the pav	ement n	iespaii.				Unfunded				1
		Planning/Transportation S	-	-	-	-	-	-	-		Unfunded	-	-	-	1
TATE OF IDAHO (ITD)	EARLY	STP	RW	-	_	_	-	-	-		Unfunded	-	-	_	
( )		ronmental Assessme		eaffirm th	ne denart	ment's n	ronosed	action o	n the SH-						
4, FY24 D3 FENCING,		3		386		<u>-</u>	-	-	-	-	<u>-</u>	386	-	386	
		Capital Maintenance	PE	-	-	-	-	-	_	-	-	-	_	-	
TATE OF IDAHO (ITD)	OTHER ASS		RW	-	-	-	-	-	-	-	-	-	-	-	W
e FY24 D3 fencing	project will upd	ate right-of-way fend	e alon	g I-84 bet	ween MF	9 102 and	I MP 107								
34, FY24 D3 SIGNING		3	CN	487	-	-	-	-	-	-	-	487	-	487	1
MP 42.000 - 52.0	00 SAFTY/TRAF	OPER, Signing Improveme	PE	-	-	-	-	-	-	-	-	-	-	-	
TATE OF IDAHO (ITD)	OTHER ASS	ETS ST	RW	-	-	-	-	-	-	-	-	-	-	-	W
ne FY24 D3 signing p	project will upd	ate and replace signs	on I-8	4 betwee	n MP 42	and MP 5	4 and I-1	L84 betw	veen MP (	) and M	РЗ.				
H 44, MP 12.5 RWIS		3	CN	471	-	-	-	-	-	-	-	471	-	471	1
3182 MP 12.500 - 12.5	00 SUP FACIL, M	iscellaneous Improvements	PE	-	-	-	-	-	-	-	-	-	-	-	
TATE OF IDAHO (ITD)	OTHER ASS	ETS ST	RW	-	-	-	-	-	-	-	-	-	-	-	
is project will insta	ll a road weath	er information syster	n on Sl	H-44 to co	ollect, pro	ocess, and	d provide	e weathe	r informa	tion to	oromote	safety for	the travel	ing publ	ic.
H 55, DIGITAL MESSAG			CN	463	-	-	-	-	-	-	-	463	-	463	
		OPER, Signing Improveme		-	-	-	-	-	-	-	-	-	-	-	
TATE OF IDAHO (ITD)	OTHER ASS		RW	-	-	-	-	-	-	-	-	-	-	-	
		riable message sign t	o alert	southbou	und moto	orists to c	hanging	road con	ditions.						
TATE, FY28 D3 BRIDGE		3	CN	-	-	-	-	2,854	-	-	-	2,854	2,645	209	
3186 MP 0.000 - 0.000	2107011100,21	ridge Deck Repair	PE	-	-	-	-	-	-	-	-	-	-	-	
TATE OF IDAHO (ITD)	BR-PRESER	-	RW	-	-	-	-	-	-	-	-	-	-	-	
iis project will prov strict 3.	de bridge deck	preservation and pre	eventa	tive main <sup>-</sup>	tenance 1	to the bri	dges, bri	dge appi	roaches, a	and gua	rdrail in s	various loc	ations thre	oughout	
H 55, N FK OF THE PAY			CN	-	-	-	15,840	18,500	-	-	-	54,340	31,819	22,521	
MP 99.809 - 99.8	<sup>09</sup> BR/APPRS, Br		PE	4,000	-	-	-	-	-	-	-	5,015	4,647	368	В
TATE OF IDAHO (ITD)	BR-RESTOR	RE NH	RW	-	-	-	-	-	-	-	-	-	-	-	Μ

12/5/2023 10:58:22 AM

Approved:

9/21/23

BILL MOAD, CHAIRMAN IDAHO TRANSPORTATION BOARD



IDAHO TRANSPORTATION BOARD

# District 3 Highways Project List

Key No. Mileposts	Work, Detail	District			Schedule		ollars in The AvP for dollar	ousands wit	h Match)			Lifetime Dire	ct Costs All I	Programs	
Key No. Mileposts Sponsor	Program	Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Note
SH 55, N FK OF THE PAYE			CN	-	-		20,000	-	-	-	-	54,340	31,819	22,521	140104
23187 MP 99.809 - 99.809		dge Replacement	PE	_	_	_	20,000	_	_	_	_	5,015	4,647	368	В
STATE OF IDAHO (ITD)	LEAD-ID	STLI	RW	-	-	-	-	-	-	-	-	-		-	M
This project will replac	e the current b	oridge that has reach	ed the	end of its	design l	ife, and k	pring it u	o to curre	ent stand	lards.					
SH 44, I 84 JCT SH 44 IC (I		-		-	-	-	-		19,020	15,000	-	34,020	31,523	2,497	1
23188 MP 0.039 - 0.039	,.	dge Replacement	PE	-	-	-	-	-	-	-	-	425	394	31	В
STATE OF IDAHO (ITD)	BR-RESTOR	•	RW	-	-	-	-	-	-	-	-	-	-	-	
Replace the bridge and	redesign the	interchange at Inters	tate 84	4 and Stat	e Highwa	ay 44 (Ex	it 25 to t	he City of	f Middlet	ton) in Ca	anyon Co	ounty. The	current b	ridge wa	as
originally built in 1964	and has reach	ed the end of its des	ign life	. The brid	ge will be	e replace	d at curr	ent desig	gn standa	ards.		·		-	
LOCAL, SIGNING IMPROV	EMENTS, GEM H	D 3	CN	51	-	-	-	-	-	-	-	51	51	-	
<b>23292</b> MP 0.000 - 0.000	SAFTY/TRAF C	OPER, Signing Improveme	PE	-	-	-	-	-	-	-	-	-	-	-	
GEM HD Number 3	SAFETY (L)	HSIP (L)	RW	-	-	-	-	-	-	-	-	-	-	-	
LOCAL, FY27 SR2S, VRT,	ADA COUNTY	3	CN	-	-	-	280	-	-	-	-	280	259	21	1
23306 MP 0.000 - 0.000	SAFTY/TRAF (	OPER, Safety	PE	-	-	-	-	-	-	-	-	-	-	-	
VALLEY REGIONAL TRAN	SIT STP-TMA	STP-TMA	RW	-	-	-	-	-	-	-	-	-	-	-	
Support up to three fu	II-time and one	e part-time staff for S	afe Ro	utes to So	hool (SR	2S) coor	dination	serving so	chools in	Ada Cou	unty witl	h a focus oi	n the Bois	e and W	'est
Ada School Districts fo	r service year F	Y2027.													
LOCAL, FEDERAL WAY AN	ND BROADWAT A	VE PATHWAY, BOI 3	CN	-	-	-	906	-	-	-	-	1,163	1,078	85	1
23307 MP 0.000 - 0.000		VE PATHWAY, BOI 3 ALIGN, Sidewalk	CN PE	-	-	-	906 -	-	-	-	-	1,163 269	1,078 249	85 20	1
				- - -	- - -	- - 105	906 - -	-	- - -	- -	- -	,	,		1 M
<b>23307</b> MP 0.000 - 0.000	RECONST/RE/ STP-TMA	ALIGN, Sidewalk STP-TMA	PE	- - -	- - -	- - 105 -	906 - - 257	- - -	- - -	- - -	-	269	249	20	1 M 1
BOISE, CITY OF	RECONST/RE/ STP-TMA ND BROADWAY A	ALIGN, Sidewalk STP-TMA	PE RW	- - - -	- - - -	- - 105 -	-	- - - -			-	269 105	249 97	20 8	1 M 1
23307 MP 0.000 - 0.000 BOISE, CITY OF LOCAL, FEDERAL WAY AN	RECONST/RE/ STP-TMA ND BROADWAY A	ALIGN, Sidewalk STP-TMA VE PATHWAY, BOI 3	PE RW CN	- - - - -		- - 105 - -	-		- - - -		-	269 105 1,163	249 97 1,078	20 8 85	1 M 1 M
23307 MP 0.000 - 0.000 BOISE, CITY OF LOCAL, FEDERAL WAY AN MP 0.000 - 0.000 BOISE, CITY OF	RECONST/RE/ STP-TMA ND BROADWAY A RECONST/RE/ TAP-TMA	ALIGN, Sidewalk STP-TMA IVE PATHWAY, BOI 3 ALIGN, Sidewalk TAP-TMA	PE RW CN PE RW	- - - - - - -	- - - - - - - -	-	- - 257 - -	- - - - - - hange of	- - - - - Broadw	- - - - - - ay Avenu	- - - - - -	269 105 1,163 269 105	249 97 1,078 249 97	20 8 85 20 8	
23307 MP 0.000 - 0.000 BOISE, CITY OF LOCAL, FEDERAL WAY AN MP 0.000 - 0.000 BOISE, CITY OF This project will constr	RECONST/RE/ STP-TMA ND BROADWAY A RECONST/RE/ TAP-TMA uct a 10-foot s	ALIGN, Sidewalk STP-TMA WE PATHWAY, BOI 3 ALIGN, Sidewalk TAP-TMA eparated, concrete,	PE RW CN PE RW			- - - nway at t	257 - - - he interc					269 105 1,163 269 105 <b>0/26) and F</b>	249 97 1,078 249 97 Federal W	20 8 85 20 8	
23307 MP 0.000 - 0.000 BOISE, CITY OF LOCAL, FEDERAL WAY AN MP 0.000 - 0.000	RECONST/RE/ STP-TMA ND BROADWAY A RECONST/RE/ TAP-TMA uct a 10-foot s rovide bicycle a	ALIGN, Sidewalk STP-TMA IVE PATHWAY, BOI 3 ALIGN, Sidewalk TAP-TMA eparated, concrete, I and pedestrian conn	PE RW CN PE RW ow-str			- - - nway at t	257 - - - he interc					269 105 1,163 269 105 <b>0/26) and F</b>	249 97 1,078 249 97 Federal W	20 8 85 20 8	
23307 MP 0.000 - 0.000 BOISE, CITY OF LOCAL, FEDERAL WAY AN MP 0.000 - 0.000 BOISE, CITY OF This project will constr of Boise. Project will p	RECONST/RE/ STP-TMA ND BROADWAY A RECONST/RE/ TAP-TMA uct a 10-foot s rovide bicycle a CAL WATERWAY	ALIGN, Sidewalk STP-TMA IVE PATHWAY, BOI 3 ALIGN, Sidewalk TAP-TMA eparated, concrete, I and pedestrian conn	PE RW CN PE RW ow-str ectivity CN			- - - nway at t	257 - - - he interc					269 105 1,163 269 105 <b>0/26) and F</b>	249 97 1,078 249 97 Federal W	20 8 85 20 8	
23307 MP 0.000 - 0.000 BOISE, CITY OF LOCAL, FEDERAL WAY AN MP 0.000 - 0.000 BOISE, CITY OF This project will constr of Boise. Project will p LOCAL, COORDINATE LO	RECONST/RE/ STP-TMA ND BROADWAY A RECONST/RE/ TAP-TMA uct a 10-foot s rovide bicycle a CAL WATERWAY	ALIGN, Sidewalk STP-TMA WE PATHWAY, BOI 3 ALIGN, Sidewalk TAP-TMA eparated, concrete, l and pedestrian conn -PATHWAY PLANS 3	PE RW CN PE RW ow-str ectivity CN		e the are -	- - - nway at t	257 - - - he interc					269 105 1,163 269 105 0/26) and F ADA) requir	249 97 1,078 249 97 Federal W rements.	20 8 85 20 8 ay in the	
23307 MP 0.000 - 0.000 BOISE, CITY OF LOCAL, FEDERAL WAY AN MP 0.000 - 0.000 BOISE, CITY OF This project will constr of Boise. Project will p LOCAL, COORDINATE LO 23312 MP 0.000 - 0.000 COMPASS	RECONST/RE/ STP-TMA ND BROADWAY A RECONST/RE/ TAP-TMA uct a 10-foot s rovide bicycle a CAL WATERWAY PLAN/STUDY, STP-TMA	ALIGN, Sidewalk STP-TMA VE PATHWAY, BOI 3 ALIGN, Sidewalk TAP-TMA eparated, concrete, I and pedestrian conn -PATHWAY PLANS 3 Planning/Transportation St STP-TMA	PE RW CN PE RW ow-str ectivity CN PE RW	/ and mak - - -	te the are	- - - - - - - - - -	257 - - he interc iant with - - -	America - - -	ns with   - -	Disabilitie - - -	es Act (A - - -	269 105 1,163 269 105 0/26) and F ADA) requir 120	249 97 1,078 249 97 Federal W rements.	20 8 20 8 ay in the 9	
23307 MP 0.000 - 0.000 BOISE, CITY OF LOCAL, FEDERAL WAY AN MP 0.000 - 0.000 BOISE, CITY OF This project will constr of Boise. Project will p LOCAL, COORDINATE LO 23312 MP 0.000 - 0.000	RECONST/RE/ STP-TMA ND BROADWAY A RECONST/RE/ TAP-TMA uct a 10-foot s rovide bicycle a CAL WATERWAY PLAN/STUDY, STP-TMA agencies in Ad	ALIGN, Sidewalk STP-TMA IVE PATHWAY, BOI 3 ALIGN, Sidewalk TAP-TMA eparated, concrete, I and pedestrian conn -PATHWAY PLANS 3 Planning/Transportation SI STP-TMA a and Canyon Count	PE RW CN PE RW ow-str ectivity CN PE RW es to c	/ and mak - - - coordinate	e the are 120 - e the wat	iway at t ea compl - - - - - - -	257 - - he interc iant with - - - - athway p	America - - Jans they	ns with - - - / have de	Disabilitie - - - eveloped,	es Act (A - - -	269 105 1,163 269 105 0/26) and F ADA) requir 120	249 97 1,078 249 97 Federal W rements.	20 8 20 8 ay in the 9	
23307 MP 0.000 - 0.000 BOISE, CITY OF LOCAL, FEDERAL WAY AN MP 0.000 - 0.000 BOISE, CITY OF This project will constr of Boise. Project will p LOCAL, COORDINATE LO 23312 MP 0.000 - 0.000 COMPASS Collaborate with local analysis of potential co	RECONST/RE/ STP-TMA ND BROADWAY A RECONST/RE/ TAP-TMA uct a 10-foot s rovide bicycle a CAL WATERWAY PLAN/STUDY, STP-TMA agencies in Ad	ALIGN, Sidewalk STP-TMA AVE PATHWAY, BOI 3 ALIGN, Sidewalk TAP-TMA eparated, concrete, I and pedestrian conn -PATHWAY PLANS 3 Planning/Transportation SI STP-TMA a and Canyon Count other pathways, impl	PE RW CN PE RW ow-str ectivity CN PE RW es to c ement	/ and mak - - - coordinate	e the are 120 - e the wat	iway at t ea compl - - - - - - -	257 - - he interc iant with - - - - athway p	America - - Jans they	ns with - - - / have de	Disabilitie - - - eveloped,	es Act (A - - -	269 105 1,163 269 105 0/26) and F ADA) requir 120	249 97 1,078 249 97 Federal W rements.	20 8 20 8 ay in the 9	
23307 MP 0.000 - 0.000 BOISE, CITY OF LOCAL, FEDERAL WAY AN MP 0.000 - 0.000 BOISE, CITY OF This project will constr of Boise. Project will p LOCAL, COORDINATE LO 23312 MP 0.000 - 0.000 COMPASS Collaborate with local	RECONST/RE/ STP-TMA ND BROADWAY A RECONST/RE/ TAP-TMA uct a 10-foot s rovide bicycle a CAL WATERWAY PLAN/STUDY, STP-TMA agencies in Ad onnections to c	ALIGN, Sidewalk STP-TMA AVE PATHWAY, BOI 3 ALIGN, Sidewalk TAP-TMA eparated, concrete, I and pedestrian conn -PATHWAY PLANS 3 Planning/Transportation SI STP-TMA a and Canyon Count other pathways, impl	PE RW CN PE RW ow-str ectivity CN PE RW es to c ement CN	/ and mak - - - coordinate	e the are 120 - e the wat	iway at t ea compl - - - - - - -	257 - - he interc iant with - - - - athway p	America - - Jans they	ns with - - - / have de	Disabilitie - - - eveloped,	es Act (A - - -	269 105 1,163 269 105 0/26) and F ADA) requir 120 veloping. So	249 97 1,078 249 97 Federal W rements.	20 8 20 8 ay in the 9	

Group: Highway Projects (System) Sort: STIP

Route, Locati	on		Dis	rict		Schedul			ousands wit	h Match)			Lifetime Direc	t Costs All F	Programs	
Key No.	Mileposts	Work, Detail					See	AvP for dollar	units							
ponsor		Program	Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Note
urchase o	one additio	nal permanent b	picycle/pedestriar	counter	with data	process	ing to fu	rther exp	and the r	egional o	county ef	fort. Fir	nal location	pending	Active	
ransporta	ation Work	roup input.														
LOCAL, NAI	MPA UZA SMA	RT CORRIDORS S	STUDY, COMPASS	3 CN	-	-	-	-	-	-	-	-	-	-	-	1
23320	MP 0.000 - 0.000	PLAN/STUDY,	Planning/Transportation	n St PE	-	-	-	140	-	-	-	-	140	130	10	
COMPASS		STP-LARGE	(L) STP-U	RW	-	-	-	-	-	-	-	-	-	-	-	
mart Cor	ridors Study	/														
	1		EMENTS, BOISE AR	3 CN	-	-	-	-	-	5,569	-	-	5,569	5,160	409	1
23323	MP 0.000 - 0.000		0&REHAB, Sidewalk	PE	-	-	1,262	-	-	-	-	-	1,262	1,169	93	
ADA COUN	TY HD	STP-TMA	STP-TMA	RW	-	-	-	-	750	-	-	-	750	695	55	
uppleme	nt the local	pavement pres	ervation program	to compl	ete naver	nent imi	oroveme	nts on fea	deral-aid	roadway	s in the l	Boise U	rbanized Ar	ea. Work	includes	;
			s to meet America		•											
•		Jining Slac Walks			1500mmes		A) i cquii	cificitits.	Jegment	5 WIII DC	ucterini	icu pric		igation in		1811
ear.			ARK TO ALBION, BO	3 CN		73							1 710	1,586	126	4
3324	MP 0.000 - 0.000		Bicycle/Pedestrian/Equ		-	13	-	-	-	-	-	-	1,712 246	228	120	I
3324 OISE, CIT		TAP-TMA	TAP-TMA	RW	-	-	-	-	-	-	-	-	240	220	10	м
			ARK TO ALBION, BO		-	-	-	-	-	-	-	-	4 740	-	4.00	4
JUCAL, GAI	MP 0.000 - 0.000		Bicycle/Pedestrian/Equ		-	1,639	-	-	-	-	-	-	1,712 246	1,586 228	126 18	1
BOISE, CIT			A CARBON-TMA	RW			-	-	-	-	-	-	240	220	10	м
					· · · ·		-	-	-		- · -	-			-	
			e pathway adjacer		-	-										
		-	eral channel and c		-		-	the Ridei	nbaugh C	anal in ti	he south	ern por	tion of the p	athway c	orridor	n
		,	ACHD Cassia Stre		iy and Cas	ssia Park							1			
,	27 COMPASS			3 CN	-	-	-	-	-	-	-	-	-	-	-	1
3327	MP 0.000 - 0.000		Planning/Transportation		-	-	-	99	-	-	-	-	331	307	24	
OMPASS		STP-LARGE	(L) STP-U	RW	-	-	-	-	-	-	-	-	-	-	-	M
OCAL, FY2	27 COMPASS			3 CN	-	-	-	-	-	-	-	-	-	-	-	1
	MP 0.000 - 0.000		Planning/Transportation		-	-	-	232	-	-	-	-	331	307	24	
		STP-TMA	STP-TMA	RW	-	-	-	-	-	-	-	-	-	-	-	M
COMPASS					oncihiliti	es.										
	VIPASS in m	eeting federal t	ransportation plar	ining resp	JOHSIDIIIU											
ssist CON	MPASS in me	-	ransportation plar	ning resp 3 CN	-	-	-	-	-	-	-	-	-	-	-	1
SSIST CON		-			-	-	-	- 55	-	-	-	-	- 275	- 255	- 20	1
SSIST CON OCAL, ACI	HD COMMUTE MP 0.000 - 0.000	RIDE	ransit	3 CN	- - -	-	-	- 55 -	-	-	-	-	- 275 -	- 255 -	- 20 -	1 M
ASSIST CON LOCAL, ACI 23328 ADA COUN	HD COMMUTE MP 0.000 - 0.000	RIDE PUB TRANS, T STP-LARGE	ransit	3 CN PE	- - - -	- - -	-	- 55 -	-	-	-	-	- 275 - -	- 255 - -	- 20 -	1 M 1
LOCAL, ACI 23328 ADA COUN	HD COMMUTE MP 0.000 - 0.000 TY HD	RIDE PUB TRANS, T STP-LARGE	ransit (L) STP-U	3 CN PE RW	- - - - -	- - - -	-	- 55 - 220	- - -			-	- 275 - - 275	- 255 - - 255	- 20 - - 20	1 M 1

Approved:

9/21/23

BILL MOAD, CHAIRMAN IDAHO TRANSPORTATION BOARD

Group: Highway Projects (System) Sort: STIP

oute, Location			District	t		Schedu	Iled Costs ([			th Match)			Lifetime Dire	ct Costs All	Programs	
ey No. Milepo	osts V	Vork, Detail Program	Fund	Ph	2024	2025		AvP for dollar		2020	2020	PREL	Total	Fodorol	Motob	Note
ponsor		U			2024	2025	2026	2027	2028	2029	2030		Total	Federal	Match	
		ideshare prog	ram and marketing.	Oper	ate a thir	d-party v	/anpool p	rogram ir	n multi-co	ounty are	a and co	ordinate	e vanpools	in the Bo	ise and f	Vampa
rbanized Area													1			
SH 55, PEAR LAN			3	-	-	-	-	-	-	-	-	-	-	-	-	1
	80 - 10.600		&REHAB, Intersection Im		4,000	4,200	-	-	-	-	-	-	8,200	7,598	602	1
STATE OF IDAHO	( )	LEAD-ID	STLI	RW	-	20,200	30,000	-	-	-	-	-	50,200	46,515	3,685	Ĺ
			ts including widenin	ng SH-S	55 and in	tersectio	on improv	ements.								
			N RD, CANYON CO 3	CN	28	-	-	-	-	-	-	-	18,379	3,640	14,739	1
	.590 - 33.590	BR/APPRS, Min	•	PE	-	-	-	-	-	-	-	-	4,000	-	4,000	В
TATE OF IDAHO	. ,	LP-ST	LPT	RW	-	-	-	-	-	-	-	-	2,200	-	2,200	MW
			ON RD, CANYON CO 3	CN	3,929	-	-	-	-	-	-	-	18,379	3,640	14,739	1
	.590 - 33.590	BR/APPRS, Min	or Widening	PE	-	-	-	-	-	-	-	-	4,000	-	4,000	В
TATE OF IDAHO	D (ITD)	TECM CAP	IM	RW	-	-	-	-	-	-	-	-	2,200	-	2,200	M W
		R TO MIDDLETC	ON RD, CANYON CO 3	CN	3,745	-	-	-	-	-	-	-	18,379	3,640	14,739	1
MP 33.	.590 - 33.590	BR/APPRS, Min	or Widening	PE	-	-	-	-	-	-	-	-	4,000	-	4,000	В
TATE OF IDAHO	D (ITD)	GARVEE-17	STR	RW	-	-	-	-	-	-	-	-	2,200	-	2,200	M W
84, KARCHER IC	C, KARCHE		N RD, CANYON CO 3	CN	2,786	-	-	-	-	-	-	-	18,379	3,640	14,739	1
MP 33.	.590 - 33.590	BR/APPRS, Min	or Widening	PE	-	-	-	-	-	-	-	-	4,000	-	4,000	В
TATE OF IDAHO	D (ITD)	TECM	STECM	RW	2,100	-	-	-	-	-	-	-	2,200	-	2,200	M W
84, KARCHER IC	C, KARCHE	R TO MIDDLETC	N RD, CANYON CO 3	CN	7,842	-	-	-	-	-	-	-	18,379	3,640	14,739	1
	.590 - 33.590	BR/APPRS, Min	or Widening	PE	-	-	-	-	-	-	-	-	4,000	-	4,000	В
TATE OF IDAHO	D (ITD)	LEAD-ID	STLI	RW	-	-	-	-	-	-	-	-	2,200	-	2,200	M W
apacity impro	vements	at the Karche	r IC by adding a free	e runn	ing right	turn at th	ne westbo	ound to so	outhbour	nd off-ran	np and c	ontinuir	ng the addi <sup>.</sup>	tional lan	e across	the I
4 and Union P	acific Ra	il Road (UPRR	) structures. Third w	estbo	und lane	on SH-55	5 to be te	rminated	prior to	Middleto	n Rd. Co	nstructi	on funds ar	e not cur	rently	
rogrammed.									•							
-	TON RD 1	O STAR RD, AD	A/CANYON COS 3	CN	-	-	-	-	-	-	-	-	3,200	2,780	420	1
3337 MP 27.	.254 - 33.270	RESRF/RESTO	&REHAB, Minor Widenin	PE	-	-	-	-	-	-	-	-	10,970	-	10,970	1
TATE OF IDAHO	D (ITD)	TECM	STECM	RW	24,151	570	-	-	-	-	-	-	47,835	-	47,835	М
	· /	O STAR RD. AD	A/CANYON COS 3	CN	3,000	-	-	-	-	-	_	-	3.200	2.780	420	1
	.254 - 33.270		&REHAB, Minor Widenin	PE	-	-	-	-	-	-	-	-	10,970	-	10,970	l
TATE OF IDAHO	) (ITD)	LEAD-ID	STLI	RW	-	-	-	-	-	-	-	-	47,835	-	47,835	Μ
apacity and sa	afetv imr	rovements in	cluding three travel	lanes	in each d	irection	and cente	er two wa	v left tur	n lane. In	tersectio	on impro	ovements a	t the mile	e will inc	lude
			not currently progra									•				
5		IAL WAY IC, CAN		-		, ~c 5pm		-	-	-		-	-		 	1
	.080 - 27.000		Planning/Transportation St	-	2,650	-	-	-	-	-	-	-	4,350	-	4,350	ľ
TATE OF IDAHO		LEAD-ID	STLI	RW	2,000	-	-	-	-	-	-	-	4,550	-	4,000	l

Approved:

9/21/23

BILL MOAD, CHAIRMAN IDAHO TRANSPORTATION BOARD

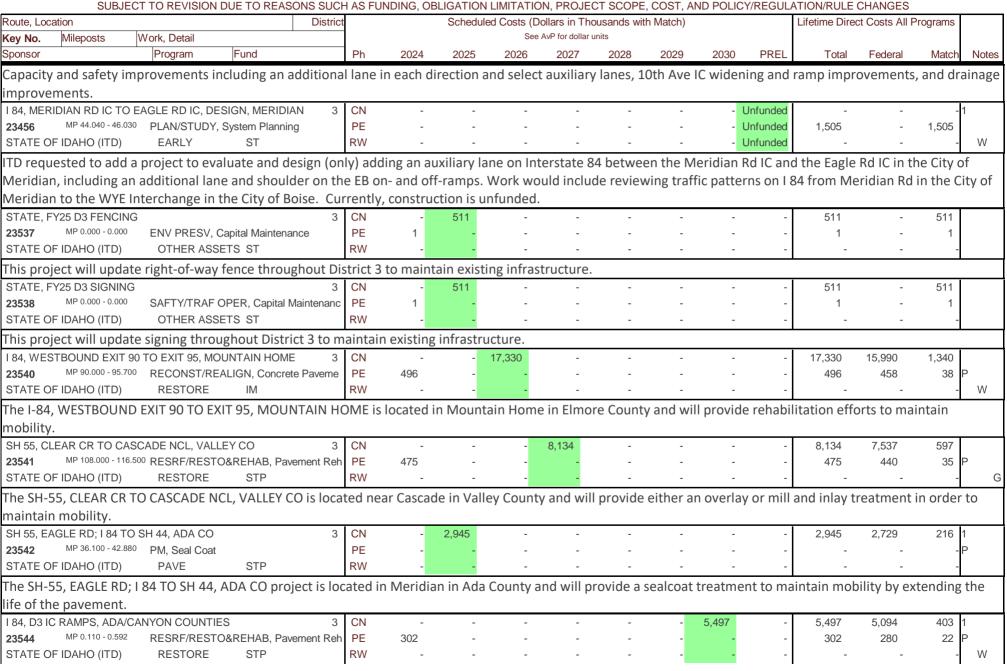


#### BILL MOAD, CHAIRMAN IDAHO TRANSPORTATION BOARD

## District 3 Highways Project List

oute, Location		District	t		Sched		Dollars in Th		h Match)			Lifetime Dire	ect Costs All	Programs	
ey No. Mileposts	Work, Detail	E I		0004	0005							<b>T</b> ( )			
Donsor	Program	Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	n No
	,	-84 from the SH-44 IC	C to th	ne Center	nnial Wa	y IC to ev	aluate cap	acity and	safety ir	nproven	nents.	_			
OCAL, FY26 COMPASS			CN	-	-	-	-	-	-	-	-	-	-	-	· 1
3401 MP 0.000 - 0.000		, Planning/Transportation St		-	-	1,525	-	-	-	-	-	1,525	1,413	112	
OMPASS	MET	MET	RW	-	-	-	-	-	-	-	-	-	-	-	
letropolitan plannin	g organization	(MPO) planning fund	s fron	n the Fed	leral Higl	hway Adr	ninistratio	n and Feo	deral Tra	nsit Adm	inistrat	ion which a	are includ	ed in the	5
nified Planning and	Work Program	. The projects provide	e tran	sportatio	n planni	ng servic	es to regio	n.							
H 16, USTICK RD TO US			1	2,454	10,000	-	-	-	-	-	-	88,371	-	88,371	1
3408 MP 95.860 - 98.38	<sup>30</sup> NEW RTE, Pa	vement Rehabilitation & Re	PE	-	-	-	-	-	-	-	-	-	-	-	P
TATE OF IDAHO (ITD)	LEAD-ID	STLI	RW	-	-	-	-	-	-	-	-	-	-	-	
his project will const	ruct improver	ients on SH-16 from l	Jstick	Rd to US	-20/26.	including	two lanes	in both d	irections	with at-	grade i	ntersection	is at Ustic	k Rd and	US
	•	for the future interch				-					-				
H 16, FRANKLIN RD TO				14,550	-	-	-	-	-	-	-	85.910	-	85,910	T
<b>3409</b> MP 93.910 - 95.86		vement Rehabilitation & Re		14,000					_	_	_	00,910		00,910	'
TATE OF IDAHO (ITD)	TECM	STECM	RW	· · · · ·	_	_	_	_		_	_		_	'	М
H 16, FRANKLIN RD TO			CN	70,100		_	_					85,910		85,910	1
MP 93.910 - 95.86	<i>.</i>	vement Rehabilitation & Re		70,100	-		-	-	_	-	_	05,910	_	05,910	ľ
TATE OF IDAHO (ITD)	TECM-Bond		RW		_	-	-	_	_	_	_		_	'-	М
6H 16, FRANKLIN RD TO			!	1,260		_	_					85,910		85,910	1
MP 93.910 - 95.86		vement Rehabilitation & Re		1,200								00,910		00,910	ľ
TATE OF IDAHO (ITD)	LEAD-ID	STLI	RW		-		-	-	_	-	_	-	_	1	NЛ
, ,		_		L. D.L.					11	111					
	•	ents on SH-16 from F					-				-				ada
0	he on and off r	amps for the future i	nterc	hanges, a	new str	ucture ov	er the Uni	on Pacific	c Railroad	d, Cherry	/Lane, I	I en Mile Cr	eek, and	several	
rigation structures.															
84, CENTENNIAL IC TO				358	-	-	-	-	-	-	-	106,948	18,864	88,084	1
<b>3437</b> MP 26.730 - 28.23		Vinor Widening & Resurfaci		-		-	-	-	-	-	-	8,150	-	8,150	Ρ
TATE OF IDAHO (ITD)	LP-ST	LPT	RW	-	-	-	-	-	-	-	-	-	-	-	M
84, CENTENNIAL IC TO			CN	20,000	-	-	-	-	-	-	-	106,948	18,864	88,084	1
MP 26.730 - 28.23		Vinor Widening & Resurfaci		-	-	-	-	-	-	-	-	8,150	-	8,150	Ρ
TATE OF IDAHO (ITD)	GARVEE-17	STR	RW	-	-	-	-	-	-	-	-	-	-	-	M
84, CENTENNIAL IC TO		NYON CO 3	CN	64,700	-	-	-	-	-	-	-	106,948	18,864	88,084	1
MP 26.730 - 28.23	<sup>30</sup> MAJRWIDN, M	Minor Widening & Resurfaci	PE	-	-	-	-	-	-	-	-	8,150	-	8,150	Ρ
TATE OF IDAHO (ITD)	TECM-Bond	STR	RW	-	-	-	-	-	-	-	-	-	-	-	Μ
84, CENTENNIAL IC TO	FRANKLIN IC, CA	NYON CO 3	CN	16,782	5,058	-	-	-	-	-	-	106,948	18,864	88,084	1
MP 26.730 - 28.23	<sup>0</sup> MAJRWIDN, M	dinor Widening & Resurfaci	PE	-	-	-	-	-	-	-	-	8,150	-	8,150	Ρ
			DW												N/ 1
TATE OF IDAHO (ITD)	LEAD-ID	STLI	RW	-		-	-	-	-	-	-	-	-	-	IVI

Group: Highway Projects (System) Sort: STIP



Approved:

9/21/23

BILL MOAD, CHAIRMAN IDAHO TRANSPORTATION BOARD

Route, Locati <b>Key No.</b>		Work, Detail	Distri	ct		Schedule		ollars in Th AvP for dollar	nousands wit	th Match)			Lifetime Dire	ct Costs All F	Programs	
Sponsor	iniopooto	Program	Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Note
The I-84. F	FY29 D3 IC RA		NYON COUNTIES pi	oiect w	ill be loca	ted on E	xit 13. Exi	t 46. an	d the Frar	nklin Rd E	xit. This	project	will provid	e a mill ar	nd inlav	
-			naintain mobility by				-	-				p. 0j000				
			TE RV BR, BOISE C 3		-	-	-	-	3,720	-	-	-	3,720	3,447	273	
23545	MP 63.700 - 66.000	RESRF/REST	O&REHAB, CRABS	PE	-	233	-	-	-	-	-	-	233	216	17	Р
STATE OF	IDAHO (ITD)	RESTORE	STP	RW	-	-	-	-	-	-	-	-	-	-	-	. (
This proje	ect will restor	e and rehabilit	tate the pavement b	y perfo	rming Cer	ment Red	cycled As	ohalt Ba	se Stabiliz	zation (C	RABS).					
SH 19, SIMI	IPLOT BLVD TO	184, CANYON CO	) 3	CN	-	-	-	-	1,553	-	-	-	1,553	1,439	114	1
23546	MP 0.270 - 0.940	RESRF/REST	O&REHAB, Pavement Re	h PE	172	-	-	-	-	-	-	-	172	160	12	Р
STATE OF	IDAHO (ITD)	RESTORE	STP	RW	-	-	-	-	-	-	-	-	-	-	-	
his proje	ect will restor	e and rehabilit	tate the pavement b	y const	ructing a	Mill & In	lay.									
I 84, BLAC⊭			W, PAYETTE CO 3	- · ·	-	-	-	-	3,802	-	-	-	3,802	3,523	279	
23557	MP 12.600 - 17.600	RESRF/REST	O&REHAB, Rigid Paveme	PE	-	199	-	-	-	-	-	-	199	184	15	Р
STATE OF	IDAHO (ITD)	RESTORE	IM	RW	-	-	-	-	-	-	-	-	-	-	-	W
ne I-84, Bl	LACK CANYO	N RD TO SAND	HOLLOW, PAYETTE	CO pro	ject is loc	ated nea	r Sand Ho	ollow in	Payette a	nd Canyo	on Count	ies and	will provid	e rehabilit	tation	
operation	ns in order to	maintain mob	ility. Operations inc	lude dia	mond gri	nding th	e paveme	ent to re	store rou	ghness.						
US 95, JCT	SH 55 TO PION	IEER RD, OWYH	EE CO 3	CN	-	-	-	-	-	6,832	-	-	6,832	6,331	501	
23559	MP 26.260 - 33.200	RESRF/REST	O&REHAB, Pavement Re	h PE	-	287	-	-	-	-	-	-	287	266	21	Р
STATE OF	IDAHO (ITD)	RESTORE	STP	RW	-	-	-	-	-	-	-	-	-	-	-	. (
The US-95	5, JCT SH 55 T	O PIONEER RE	), OWYHEE CO proje	ct is loc	ated betv	veen Ma	rsing and	Homed	ale in Ow	yhee Cou	unty and	will pro	vide a mill	and inlay	treatme	ent to
naintain i	mobility.															
SH 45, DEE	ER FLAT RD TO	184B, CANYON C	XO 3	CN	-	-	-	-	-	-	9,861	-	9,861	9,137	724	1
23561	MP 22.200 - 27.580	RESRF/REST	O&REHAB, Pavement Re	h PE	627	-	-	-	-	-	-	-	627	581	46	Р
STATE OF	IDAHO (ITD)	RESTORE	STP	RW	-	-	-	-	-	-	-	-	-	-	-	
he SH-45	5, DEER FLAT	RD TO 184B, C/	ANYON CO prjoect is	locate	d in Namp	ba in Can	yon Cour	ity and v	will provid	de a mill a	and inlay	v treatm	ent in orde	r to main	tain mo	bility.
SH 52, EMN	METT TO SWEE	T/OLA HWY, GE	M CO 3	CN	-	-	-	-	7,170	-	-	-	7,170	6,644	526	
23562	MP 31.850 - 45.000	RESRF/REST	O&REHAB, Pavement Re	h PE	299	-	-	-	-	-	-	-	299	277	22	Р
STATE OF	IDAHO (ITD)	RESTORE	STP	RW	-	-	-	-	-	-	-	-	-	-	-	. (
he SH-52	2, EMMETT TO	O SWEET/OLA	HWY, GEM CO proje	ect is loo	ated nea	r Emmet	t in Gem	County	and will p	rovide a	mill and	inlay tre	eatment to	maintain	mobilit	y.
US 95, FRU	JITVALE RD TO	WIESER RV BR,	ADAMS CO 3	CN	-	-	501	-	-	-	-	-	501	-	501	
23565	MP 140.300 - 145.8	00 SAFTY/TRAF	OPER, Safety	PE	-	-	1	-	-	-	-	-	1	-	1	
STATE OF	IDAHO (ITD)	OTHER ASS	ETS ST	RW	-	-	-	-	-	-	-	-	-	-	-	
			emoving trees from													





IDAHO TRANSPORTATION BOARD

# District 3 Highways Project List

	SUBJE	CT TO REVISION D	DUE TO REASON	IS SUCI	H AS FU	NDING, O	BLIGATION	I LIMITATIO	N, PROJE	CT SCOPE	E, COST, A	ND POLIC	//REGUL/				-
Route, Lo				Distric	t		Schedul	ed Costs (D			ith Match)			Lifetime Direc	ct Costs All F	Programs	
Key No.	Mileposts	Work, Detail			_			See	AvP for dollar u	inits							
Sponsor		Program	Fund		Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
US 95, E	E MAIN ST SIGNAL	, WEISER		3	CN	-	-	-	-	-	768	-	-	768	712	56	
23587	MP 81.700 - 81.80	SAFTY/TRAF C	PER, Traffic Sign	als	PE	-	78	-	-	-	-	-	-	78	72	6	R
STATE	OF IDAHO (ITD)	SFTY&CPCT	Y STP		RW	-	11	-	-	88	-	-	-	99	92	7	
The US	-95, E MAIN ST	SIGNAL, WEISE	R project is loo	cated i	n the c	ity of W	eiser in W	Vashingto	n County	and wil	l provide	a traffic	signal at	t the E Maiı	n St inters	section i	n
order to	o improve safe	ty.															
STATE,	FY29 D3 BRIDGE	REPAIR		3	CN	-	-	-	-	-	2,050	-	-	2,050	1,900	150	
23588	MP 0.000 - 0.000	BR/APPRS, Brid	dge Deck Repair		PE	-	-	-	-	-	-	-	-	-	-	-	В
STATE	OF IDAHO (ITD)	BR-PRESER\			RW	-	-	-	-	-	-	-	-	-	-	-	G
The FY2	29 D3 BRIDGE F	EPAIR project v	vill provide br	idge d	eck pre	eservatio	on and pre	eventative	e maintei	nance to	the brid	ges, bridg	ge appro	baches, and	guardrai	l in vari	ous
	n throughout D			0							·			,	0		
	Ş	INHARD SEALCOA	T. VALLEY CO	3	CN	1.100	-	-	-	-	-	-	-	1,100	1,020	80	
23625		900 PM, Seal Coat	,		PE	-	-	-	-	-	-	-	-	-	-	-	Р
	OF IDAHO (ITD)	PAVE	STP		RW	_	-	-	-	-	-	-	-	-	-	-	
	, ,	TO DEINHARD	SFALCOAT VA	LIEV (	0 proi	iect is lo	cated in h	otween F	onnelly	and Mc(	`all in Val	lev count	ty and w	ill provide	a sealcoa	t treatm	ent to
	-	extending the lif							Jointeny			icy courr	Ly and M		a scarcoa	t ti catin	
	1 1	R FLAT RD SEALC			CN	_	1.170							1 170	1,084	86	1
<b>23626</b>	MP 9.740 - 22.306		OAT, CANTON C	,0 3	PE	50	1,170	-	-	-	-	-	-	1,170 50	46	4	ı D
	OF IDAHO (ITD)	PAVE	STP		RW	50	-	-	-	-	-	-	-	50	40	4	F
	, ,		_			-	-	-		-	-	-	- 	-	-	-	
		FLAT RD SEALC	-		roject	is locate	d near Na	ampa in C	anyon an	a Owyn	ee Count	les and w	/III prov	ide a seaico	at treatm	ient to	
		extending the life		ment.													
,	5	of the pavement												-			
SH 55, F		O CLEAR CR SEAL	COAT, VALLEY	CO 3	CN	735	-	-	-	-	-	-	-	735	681	54	
23629		<sup>000</sup> PM, Seal Coat			PE	50	-	-	-	-	-	-	-	50	46	4	Р
STATE	OF IDAHO (ITD)	PAVE	STP		RW	-	-	-	-	-	-	-	-	-	-	-	G
The SH-	-55, ROUND VA	LLEY TO CLEAR	CR SEALCOAT	, VALL	EY CO	project i	s located	near Caso	ade in Va	alley Cou	unty and	will prov	ide a sea	alcoat treat	ment to r	maintair	ו
mobilit	y by extending	the pavement l	ife.														
SH 44, I	84 TO STAR RD F	PEL AND NEPA ST	UDY	3	CN	-	-	-	-	-	-	- L	Infunded	-	-	-	1
23630	MP 0.000 - 10.560	PLAN/STUDY, I	Planning/Transpor	tation St	PE	-	-	-	-	-	-	- L	Infunded	-	-	-	
	OF IDAHO (ITD)	EARLY	STP		RW	-	-	-	-	-	-	- L	Infunded	-	-	-	
This Pla	anning and Env	ronmental Link	ages (PEL) stu	dv wil	l evalu	ate the e	environm	ental imp	acts of w	idening	or realigr	ning SH-4	4.				1
	0	D TO BROOKSIDE		3	1		-		-	-	11,443		-	11,443	-	11,443	1
23638		<sup>o</sup> MAJRWIDN, Mi	,	0	PE	-	705	-	-	_	-	-	-	980	-	980	
	OF IDAHO (ITD)	EXTRNL	PRIV		RW	-	213	-	-	1,920	_	-	_	2,133	-	2,133	М
UIAIL			1 1 1 1 1			-	210	-		1,020		-	-	2,100	-	2,100	



# District 3 Highways Project List

SUBJECT TO REVISION DUE TO REA	1	r	NDING, OBL						ND POLIC	CY/REGUL/				
Route, Location	Distric			Schedule	d Costs (Do			/ith Match)			Lifetime Direc	t Costs All I	Programs	
Key No. Mileposts Work, Detail		-				vP for dollar u								
Sponsor Program Fund		Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
SH 55, BEACON LIGHT RD TO BROOKSIDE LN, BOISE	3	CN	-	-	-	-	-	-	-	Unfunded	11,443	-	11,443	1
23638 MP 47.140 - 48.510 MAJRWIDN, Minor Widening		PE	275	-	-	-	-	-	-	Unfunded	980	-	980	
STATE OF IDAHO (ITD) EARLY ST		RW	-	-	-	-	-	-	-	Unfunded	2,133	-	2,133	M
The SH-55, BEACON LIGHT RD TO BROOKSIDE LI	N, BOISE is	locate	d near Bo	ise in Ad	la County	This pro	oject wi	ll widen t	he road	from two	o lanes to fo	our lanes	in order	to
mitigate congestion.														
LOCAL, FY28 SR2S, VRT, ADA CO	3	CN	-	-	-	-	-	-	-	-	-	-	-	1
23668 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety		PE	-	-	-	-	280	-	-	-	280	259	21	
VALLEY REGIONAL TRANSIT STP-TMA STP-TM	A	RW	-	-	-	-	-	-	-	-	-	-	-	
Support up to three full-time and one part-time	staff for S	afe Ro	utes to Sc	hool (SR	2S) coord	ination s	erving	schools in	Ada Co	unty, wit	h a focus o	n the Bois	se and W	/est
Ada School Districts for service year FY2028.				,	,		0							
LOCAL, FY29 SR2S, VRT, ADA CO	3	CN	-	-	-	-	-	-	-	-	-	-	-	1
23670 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety		PE	-	-	-	-	-	280	-	-	280	259	21	
VALLEY REGIONAL TRANSIT STP-TMA STP-TM	A	RW	-	-	-	-	-	-	-	-	-	-	-	
Support up to three full-time and one part-time	staff for S	afe Ro	utes to Sc	hool (SR	2S) coord	ination s	erving	schools in	Ada Co	untv. wit	h a focus o	n the Bois	se and W	/est
Ada School Districts for service year FY2029.							0							
LOCAL, FY28 TRANSIT ROLLING STOCK, INFRASTRUC	TURE & 3	CN	-	_	-	_	_	-	_	-	-	_	-	1
<b>23671</b> MP 0.000 - 0.000 PUB TRANS, Transit Admin/		PE	-	-	-	_	1,457	-	-	-	1,457	1,350	107	
VALLEY REGIONAL TRANSIT STP-TMA STP-TM		RW	-	-	-	-		-	-	-	-	-	-	
Fund capital replacement projects, such as rolling	ng stock i	ofrastri	icture an	d techno	nlogy ide	ntified in	the Tra	ansit Asse	t Manag	zement P	lan in FY20	28 in the	Boise	
Urbanized Area.		mastre	acture, an	u teenne	nogy, iuci	itilicu ili	the m		t ivialia <sub>8</sub>	sementi	1011111120	20 111 1110	DOISC	
LOCAL, FY29, TRANSIT ROLLING STOCK, INFRASTRUC	TURE 3	CN					_							1
<b>23673</b> MP 0.000 - 0.000 PUB TRANS, Transit Admin/		PE		-		-		1,457	-	-	- 1,457	- 1,350	107	1
VALLEY REGIONAL TRANSIT STP-TMA		RW	_	_	_	_			_	_		-	-	
				ما به مام به م	le av ide		+h o		+ \ / 0 00 0			20 : the	Deice	
Fund capital replacement projects, such as rollin	ig stock, i	mastru	ucture, an	a techno	logy, idei	itified in	the Ira	ansit Asse	tiviana	gement P	rian in FY20	29 in the	Boise	
Urbanized Area.					_								1	
LOCAL, TRANSP DEMAND MGMT PLAN, COMPASS	. 3	CN	-	-	-	-	-	-	-	-	-	-	-	1
23677 MP 0.000 - 0.000 PLAN/STUDY, System Plan		PE	-	-	-	150	-	-	-	-	150	139	11	
COMMUNITY TRANSPORTAT STP-TMA STP-TM		RW	-	-	-	-	-	-		-	-	-	-	
Develop a Transportation Demand Managemer			h strategi	es to give	e commu	ers mor	e optio	ns for hov	v and w	hen they	commute.			
LOCAL, TRANS SYSTEM MGMT & OPS PLAN, COMPASS		CN	-	-	-	-	-	-	-	-	-	-	-	1
23678 MP 0.000 - 0.000 PLAN/STUDY, System Plann	-	PE	-	-	-	-	250	-	-	-	250	232	18	
COMPASS STP-TMA STP-TM		RW	-	-	-	-	-	-	-	-	-	-	-	
Update the Transportation System Managemer					-	nsportat	ion Sys	tem (ITS)	Plan to	cooperat	ive manage	e and ope	rate the	
region's multi-modal transportation system to i	mprove sa	afety, e	fficiency,	and relia	bility.									



#### IDAHO TRANSPORTATION BOARD

### District 3 Highways Project List

loute, Location		District			Schedul	ed Costs (D	ollars in Th	housands wi	ith Match)			Lifetime Dire	ct Costs All F	rograms	
<b>Key No.</b> Mileposts Work, Detail			-				AvP for dolla		,					J	
ponsor Program	Fund		Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Note
LOCAL, FY28 ACHD COMMUTERIDE		3	CN	-	-	-	-	55	-	-	-	55	51	4	1
23679 MP 0.000 - 0.000 ENV PRES	V, Transit		PE	-	-	-	-	-	-	-	-	220	204	16	
ADA COUNTY HD STP-LAR	GE (L) STP-U		RW	-	-	-	-	-	-	-	-	-	-	-	M
LOCAL, FY28 ACHD COMMUTERIDE		3	CN	-	-	-	-	-	-	-	-	55	51	4	1
MP 0.000 - 0.000 ENV PRES	V, Transit		PE	-	-	-	-	220	-	-	-	220	204	16	
ADA COUNTY HD STP-TMA	A STP-TMA		RW	-	-	-	-	-	-	-	-	-	-	-	Μ
Continue and improve rideshare r	program and mar	keting.	Opera	ate a thir	d-party v	anpool p	rogram	in multi-c	county are	ea and co	ordinat	e vanpools	s in the Bo	ise and	<u>.</u>
Jampa Urbanized Areas. These p	0		•		• •	• •	0								
LOCAL, FY29 ACHD COMMUTERIDE	,	3	CN	-	-	-	-	-	-	-	-	-	-	-	1
23680 MP 0.000 - 0.000 PUB TRAN	IS, Transit		PE	-	-	-	-	-	220	-	-	220	204	16	
ADA COUNTY HD STP-TMA	A STP-TMA		RW	-	-	-	-	-	-	-	-	-	-	-	
Continue and improve rideshare	program and mar	keting	Opera	ate a thir	d-party v	anpool p	rogram	in multi-c	county are	ea and co	ordinat	e vanpools	in the Bo	ise and	
Jampa Urbanized Areas. These p	-	-	•				-							ise and	
OCAL, FY28 COMPASS PLANNING		3	CN		-				, 22300, 1				123073.	]	1
	DY, System Planning	5	PE		_			99	_			331	307	24	1
	GE (L) STP-U		RW	-	_	-	_	-	-	-	-	-	-	2-7	М
LOCAL, FY28 COMPASS PLANNING	02 (2) 011 0	3	CN	_	_	-	_		_	_	-	_	_	_	1
	DY, System Planning	0	PE	-	_	-	_	232	-	-	-	331	307	24	ľ
COMPASS STP-TMA			RW	-	-	-	_	-	-	-	-	-	-		М
Assist COMPASS in meeting feder	al transportation	nlanni	ng rocr	onsihilit	ios Thos	o project	s tie to l	daho Trar	nenortatio	n Denar	tmont k	ov numbor	c 20560 2	)1880 7	17287
2800, 23306 and 23327.		piaiiii	ing i esp	JOHSIDIIIL	163. 11165	e project	s tie to i		isportatio	л рера		eynumber	5 20300, 2	.1009, 2	.2307
LOCAL, FY29 COMPASS PLANNING		3	CN											—	1
)	DY, System Planning	3	PE	-	-	-	-	-	- 232	-	-	- 232	- 215	17	1
COMPASS STP-TMA	. ,		RW	_	-	-	-		232	_	-	232	215	17	
	-			-	- 	-	-	- dala Tuau			-		- 20500 2	1000 2	220-
Assist COMPASS in meeting feder	al transportation	pianni	ng resp	onsidilit	les. These	e project	s tie to l	dano Trar	rsportatio	on Depar	ттепт к	ey number	rs 20560, 2	21889, 2	.2387
2800, 23306 and 23327.															<b>1</b>
STC-8223, NORTHSIDE BLVD & KARCH		3	_	-	-	4,340	-	-	-	-	-	4,340	4,021	319	1
	/REALIGN, Pavement	Rehabili		-	1,030	-	-	-	-	-	-	1,030	954	76	
NAMPA FREIGHT	_		RW	-	-	-	-	-	-	-	-	-	-	-	
nstall a roundabout intersection	at Northside Blvd	& Kard	cher Ro	ł											•
STC-3805, SIMCO RD, MP 116 TO MP 1		3		3,384	-	-	-	-	-	-	-	3,384	3,136	248	
23746 MP 116.000 - 119.800 RESRF/RE	STO&REHAB, Paver	nent Reh	PE	-	-	-	-	-	-	-	-	-	-	-	
			RW												



#### IDAHO TRANSPORTATION BOARD

## District 3 Highways Project List

SUBJ	ECT TO REVISION [	DUE TO REASONS SUC	H AS FL	JNDING, O	BLIGATION	I LIMITATI	ON, PROJ	ECT SCOPE	, COST, A	ND POLIC	//REGUL	ATION/RULE	CHANGES		
Route, Location		Distric	t		Schedul			housands wi	h Match)			Lifetime Dire	ct Costs All F	Programs	
Key No. Mileposts	Work, Detail					Se	e AvP for dolla	ir units							
Sponsor	Program	Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
LOCAL, FY27 COMPASS	METRO PLANNING	3	CN	-	-	-	-	-	-	-	-	-	-	- '	1
23772 MP 0.000 - 0.000	PLAN/STUDY, I	Planning/Transportation S	t PE	-	-	-	1,525	-	-	-	-	1,525	1,413	112	
COMPASS	MET	MET	RW	-	-	-	-	-	-	-	-	-	-	-	
Metropolitan plannir	ng organization (	MPO) planning fund	ls from	the Fede	eral Highv	way Adm	ninistrati	on and Fe	deral Tra	nsit Adm	inistrat	ion which a	re include	d in the	
Unified Planning and	Work Program.	The projects provid	e trans	portatio	n plannin	g service	s to regi	on.							
LOCAL, FY28 COMPASS	METRO PLANNING	3	CN	-	-	-	-	-	-	-	-	-	-	- '	1
23773 MP 0.000 - 0.000	PLAN/STUDY, I	Planning/Transportation S	t PE	-	-	-	-	1,525	-	-	-	1,525	1,413	112	
COMPASS	MET	MET	RW	-	-	-	-	-	-	-	-	-	-	-	
Metropolitan plannir	ng organization (	MPO) planning fund	ls from	the Fede	eral Highv	way Adm	ninistrati	on and Fe	deral Tra	nsit Adm	inistrat	ion which a	re include	ed in the	
Unified Planning and					-										
LOCAL, FY29 COMPASS	-		CN	-	-	-	-	-	-	-	-	-	-	- '	1
23774 MP 0.000 - 0.000	PLAN/STUDY, I	Planning/Transportation S	t PE	-	-	-	-	-	1,525	-	-	1,525	1,413	112	
COMPASS	MET	MET	RW	-	-	-	-	-	-	-	-	-	-	-	
Metropolitan plannir	ng organization (	MPO) planning fund	ls from	the Fede	eral High	wav Adm	inistrati	on and Fe	deral Tra	nsit Adm	inistrat	ion which a	re include	d in the	
Unified Planning and					-										
STATE, FY24 D3 STRIPI	ÿ	3		740	-	-	-	-	-	-	-	740	-	740	1
23803 MP 0.000 - 0.000		PER, Pavement Marking	S PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (ITD)	OTHER ASSE	TS ST	RW	-	-	-	-	-	-	-	-	-	-	-	
D3 Interstate Striping	1											<b>I</b>			
STATE, FY25 D3 STRIPI		3	CN	-	740	-	-	-	-	-	-	740	-	740	1
23804 MP 0.000 - 0.000		PER, Pavement Marking		-	_	-	-	-	-	_	-	-	-	-	
STATE OF IDAHO (ITD)	OTHER ASSE		RW	-	-	-	-	-	-	-	-	-	-	-	
D3 Interstate Striping	<del>,</del>														
STATE, FY26 D3 STRIPI		3	CN			740	-				_	740	_	740	1
23805 MP 0.000 - 0.000		PER, Pavement Marking		-	_	-	-	-	-	-	-	-	-		
STATE OF IDAHO (ITD)	OTHER ASSE	-	RW	-	-	_	-	-	-	_	-	-	-	-	
D3 Interstate Striping		•			_							<u>I</u>			
LOCAL, ACCESS TO OP		3	CN					-				_			1
23833 MP 0.000 - 0.000		&REHAB, Sidewalk	PE	6,430	-	-	-	-	-	-	-	6,430	5,000	1,430	
ADA COUNTY HD	BUILD	STP-TMA	RW		-	-	-	-	-	-	-		-		
	DUILD											I			

Group: Highway Projects (System) Sort: STIP

SL	BJECT TO REV	VISION DUE TO	REASONS SU	CH AS FL	JNDING, O						ID POLICY	//REGUL/	ATION/RULE	CHANGES		
Route, Location	<u>г</u>		Distri	ct		Schedu			iousands wit	h Match)			Lifetime Dire	ct Costs All I	Programs	
Key No. Mileposts	Work, Det						Se	e AvP for dollar	units							
Sponsor	Progra	ım Fund		Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
Plan and design 12	2 multimoda	l transportati	on projects i	n the Ci	ties of Bo	bise and	Garden C	ity. Whei	n construc	cted, the	project v	vill prov	vide low-st	ress, mult	imodal l	inks
between a commi	inity separat	ed by Interst	ate 184, US 2	.0/26, tl	ne Bench	, and the	e Boise Ri	ver. The p	project in	cludes fill	ing side	walk gap	os, signaliz	ing crossir	ngs,	
mplementing Am																ansit
bus stops, and eva	luating gree	n stormwate	r infrastructu	re to pr	event ru	noff fron	n enterin	g the Bois	se River.	·	-				-	
Construction is cu				·				0								
LOCAL, FY26 ADA CO	1		3	B CN	-	-	-	-	-	-	-	-	-	-	-	1
23834 MP 0.000 - 0	.000 SAFTY	/TRAF OPER, B	icycle Lanes	PE	-	-	218	-	-	-	-	-	218	202	16	
VALLEY REGIONAL 1	RANSIT TAP-	ТМА ТА	P-TMA	RW	-	-	-	-	-	-	-	-	-	-	-	
Support up to thre	e full-time a	nd one part-	time staff for	Safe Ro	outes to S	School (S	R2S) coo	rdination	serving s	chools in	Ada Cou	intv with	n a focus o	n the Bois	e and W	/est
Ada School Distric							- /		0			-, -				
SH 21, MORES CR B		,,		B CN	-	-	-	5,750	-	-	-	-	5,750	5,328	422	1
23879 MP 17.160 -		PRS, Bridge Rep	lacement	PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF IDAHO (IT		ESTORE ST		RW	-	-	-	-	-	-	-	-	-	-	-	
This project will p	ovide painti	ng of the brid	lge and othe	repair	s to the b	ridge an	d appro	aches.								
SMA-8323, 2ND ST S	-	-		CN	-	-	866	-	-	-	-	-	866	803	63	1
23883 MP 0.290 - 7			afety Improveme		-	_	-	-	-	-	-	-	-	-	-	
NAMPA			SIP (L)	RW	-	-	-	-	-	-	-	-	-	-	-	
For the work of im	proving safe	tv with the i	nstallation of	19   FD	roadway	street li	ghts alor	g 2nd St	S from 16	th Ave S t	o Chicas	o St. in	stallation o	of two (2) I	Rectang	ular
Rapid Flashing Bea		•					-	-			-				-	
Ave S. and provide	. ,	0							•		ie i oddin	, ay 1000		110111 2001		
LOCAL, STRAND TR					344	-	-	-			_	-	344	319	25	
23896 MP 0.000 - 0			edestrian/Equest		-	-	-	-	-	-	-	-		-	- 20	
CASCADE	TAP		P-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	
For the work of im	nroving the	Pine Street S	afe Route to	School	hy install	ing 2 Red	rtangular	Ranid Ela	shing Re	acons on	Main Sti	reet and	l naving alι	nost 1 mil	e of evi	sting
wide non-motoriz						0	0	•	0							•
(ADA) accessible t			et connecto	i to ken	y S vviilu	ewalerr			e paveu o			inu mee	America		sabilitie	SALL
	-			CN		500							500	400	07	1
LOCAL, HORSESHOI			-	- · · ·	-	500	-	-	-	-	-	-	500	463	37	
23908 MP 0.000 - 0 NEW PLYMOUTH	TAP		icycle/Pedestriar P-RURAL	RW	-		-	-	-	-	-	-	-	-	-	
			-		-		-	-	- ////	-	-	-	-	-	-	
For the work of ac	0 1									,	•	-		01		
beacons at two pa	th crossings.	Southeast A	ve. and Plvm	outh Av	e. The pi	roiect wi	II have a	12-tt wide	a naved d	hared-lise	nothwa	av locate	ad noar the	n middle o	t tho Fa	st
Blvd. grass media	-				ere p.	0,000		12 10 00100		larcu ust		ay locate	eu near the			

Approved:

9/21/23

BILL MOAD, CHAIRMAN IDAHO TRANSPORTATION BOARD



## District 3 Highways Project List

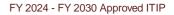
SUBJECT -	TO REVISION DUE T	TO REASONS SUCH	AS FUN	IDING, OBI		N LIMITATI	ON, PROJEC	T SCOPE,	COST, AN	D POLICY	//REGUL/	ATION/RULE (	CHANGES		
Route, Location		District			Schedu		Dollars in Tho		n Match)			Lifetime Direc	t Costs All F	Programs	
Key No. Mileposts Wo	ork, Detail					Se	e AvP for dollar u	nits							
Sponsor	Program Fur	nd	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
LOCAL, US 95 SIDEWALK & D			CN	-	-	444	-	-	-	-	-	444	411	33	
<b>23909</b> MP 0.000 - 0.000	SAFTY/TRAF OPER,	, Bicycle/Pedestrian/	PE	-	-	-	-	-	-	-	-	-	-	-	
CAMBRIDGE	TAP 1	TAP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	
For the work of improvin	g safety by 1) rep	olacing deteriora	ted sid	ewalk se	gments	that are	unsafe and	d/or do c	omply wi	th Ame	rican Di	sability Act	(ADA) red	quireme	nts,
and 2) constructing new s	sidewalk segmer	nts to make sidev	walks co	ontinuou	s.										
LOCAL, HORSESHOE PARK	PATHWAY, PH 4	3	CN	-	500	-	-	-	-	-	-	500	463	37	
23913 MP 0.000 - 0.000	SAFTY/TRAF OPER,	, Bicycle/Pedestrian/	PE	-	-	-	-	-	-	-	-	-	-	-	
NEW PLYMOUTH	TAP 1	TAP-RURAL	RW	-	-	-	-	-	-	-	-	-	-	-	
For the work of adding sa	afe pedestrian an	nd bicycle facilitie	es in Ho	rseshoe	Park (W	Vest Blvd	.) between	Southwe	est Ave. a	nd W. C	Canal St	and will ind	clude a 12	-ft wide	
paved shared use pathwa	•	•			-										
LOCAL, CANYON ST BICYLE		3	CN	-	-	481	-	-	-	-	-	481	446	35	1
23915 MP 0.000 - 0.000	SAFTY/TRAF OPER,	, Bicycle/Pedestrian/	PE	55	-	-	-	-	-	-	-	55	51	4	
NAMPA	TAP 1	TAP-URBAN	RW	-	-	-	-	-	-	-	-	-	-	-	
Construct a 12-foot path	way in the center	r of the alley that	t exten	ds from S	outh St	ate Stree	t to West	Roosevel	t Avenue	connec	ting to a	a 10-foot na	athway tra	aversing	the
eastern boundary of Cen									er trende	00111100		a 10 1000 pt	in the second seco		the
City of Nampa. The proje		, ,				,		nd a cray	souralk wi	th a Roc	stangula	r Danid Ela	ching Doo	con wh	ich
will be installed to cross v		-	s or the	e patriwa	y, speed	u numps,	signage, a		SWAIK WI	li a kec	languia	и карій гіа	siiiig bea	con, wh	ICII
			011		_	000						000	070	22	4
LOCAL, CANYON ST BICYCLI 23917 MP 0.000 - 0.000				-	-	300	-	-	-	-	-	300	278	22	1
	SAFTY/TRAF OPER, TAP 1	, Bicycle/Pedestrian/ TAP-URBAN	PE RW	-	45	-	-	-	-	-	-	45	42	3	
NAMPA	.,			-	-	-	-	-	-	-	-	-	-	-	
For the work of construct	-			-											
replaced with a 10-foot-v			pathwa	ay will the	en be ex	xtended	approxima	tely 700	feet alon	g the ea	istern po	ortion of th	e bounda	ry to int	ersect
with the alley that is an e	xtension of S Sta	ite St.													
LOCAL, FY27 SR2S, CANYON	COUNTY	3	CN	-	-	-	-	-	-	-	-	-	-	-	1
23924 MP 0.000 - 0.000	SAFTY/TRAF OPER,	, Safety	PE	-	-	-	50	-	-	-	-	50	46	4	
COMPASS	STP-LARGE (L)	STP-U	RW	-	-	-	-	-	-	-	-	-	-	-	
Support staff for Safe Rou	utes to School (Sf	R2S) coordinatio	n servir	ng school	s in Car	nyon Cou	nty for ser	vice year	FY2027.						
US 95, OREGON STATE LINE	TO JCT 55	3	CN	-	-	-	-	-	-	3,548	-	3,548	3,288	260	
	PM, Seal Coat		PE	-	50	-	-	-	-	-	-	50	46	4	Р
STATE OF IDAHO (ITD)	PAVE N	NH	RW	-	-	-	-	-	-	-	-	-	-	-	
The US-95, OREGON STA <sup>-</sup>	TE LINE TO JCT 5	5 project is locate	ed Sout	h of Mar	sing in (	Owvhee	County and	d will pro	vide a se	alcoat ti	reatmer	nt to mainta	ain mobili	tv bv	
extending the life of the						,								-, ~,	
exterioring the fire of the	Javennenti														



#### IDAHO TRANSPORTATION BOARD

## District 3 Highways Project List

SUBJECT TO REVISION DUE TO REAS	SONS SUCH AS	FUNDING, C	BLIGATION	N LIMITATIO	N, PROJE	CT SCOP	E, COST, A	ND POLIC	Y/REGUL/				
Route, Location	District		Schedu	led Costs (Do			ith Match)			Lifetime Dire	ct Costs All	Programs	
Key No. Mileposts Work, Detail				See A	VP for dollar	units							
Sponsor Program Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
LOCAL, FY25 ADA COUNTY SR2S, VRT	3 CN	-	-	-	-	-	-	-	-	-	-	-	1
<b>23943</b> MP 0.000 - 0.000 SAFTY/TRAF OPER, Bicycle		-	206	-	-	-	-	-	-	206	191	15	
VALLEY REGIONAL TRANSIT TAP-TMA TAP-TMA	A RW	-	-	-	-	-	-	-	-	-	-	-	
Support up to three full-time and one part-time	staff for Safe	Routes to	School (S	R2S) coord	ination	serving	schools ii	n Ada Co	unty, wit	h a focus o	n the Boi	se and V	Vest
Ada School Districts for service year FY2025.													
SH 16, I 84 SYSTEM IC AND FRANKLIN RD IC	3 CN	45,100	41,500	-	-	-	-	-	Unfunded	86,600	-	86,600	1
23956 MP 93.330 - 94.090 NEW RTE, Pavement Rehabil	itation & Re PE	-	-	-	-	-	-	-	Unfunded	-	-	-	
STATE OF IDAHO (ITD) EARLY ST	RW	-	-	-	-	-	-	-	Unfunded	-	-	-	
This project will construct improvements on SH-	16 from I-84 t	o Franklin	Road, inc	cluding fre	e flowir	ng ramps	at I-84, a	nd a nev	v bridge	over Frank	lin Road.	These	
improvements complete the System Interchange			-	0		0 1	,		0				
SH 16. USTICK RD IC AND US 20/26 IC	3 CN	75.750	50	-	-	-	-	-	Unfunded	75,800	-	75,800	1
23957 MP 95.430 - 98.220 NEW RTE, Pavement Rehabil	itation & Re PE	-,	_	-	-	-	-	-	Unfunded	-	-	-	
STATE OF IDAHO (ITD) EARLY ST	RW	-	-	-	-	-	-	-	Unfunded	-	-	-	
This project will construct improvements on SH-	16 including a	hridge ov	er Ustick	Road and	US-20/2	26. Thes	e improv	ements	will com	olete the U	stick Roa	d and US	5-20/26
interchanges.		i bilage ov	er obtiek	noud and	00 20/2	20. 11105	e improv	emento					, 20, 20
SH 16, SH 44 INTERCHANGE, ADA CO	3 CN	42,050	12,050						Unfunded	54.100		54,100	1
23958 MP 99.550 - 100.530 NEW RTE, Pavement Rehabil		-2,000	- 12,000	_	_	_	_		Unfunded		-	54,100	'
STATE OF IDAHO (ITD) EARLY ST	RW	_	_	-	-	-	-		Unfunded	-	-	-	
This project will construct improvements on SH-		oc a now f	ull intorc	hango at S					01110100				
LOCAL, RECONNECT, ACCESS, & IMPRV SAFTY & EQUI	-		un interc	nange at s	□-44.								1
23983 MP 0.000 - 0.000 SAFTY/TRAF OPER, Bicycle/		5,000	-	-	-	-	-	-	-	- 5,000	5,000	-	1
NAMPA BUILD RAISE	RW	1. Sec.	-	-	-	-	-	-	-	5,000	5,000	-	
SH 55, STATE ST TO PAYETTE RV BR, BOISE/ADA CO	3 CN	-	-		-			4 5 4 2	-	4.543	4.209	334	1
<b>24054</b> MP 44.650 - 63.640 PM, Seal Coat	3 CN PE	-	- 50	-	-	-	-	4,543	-	4,543 50	4,209 46	334 4	1 D
STATE OF IDAHO (ITD) PAVE NH	RW	-	50	-	-	-	-	-	-	50	40	4	F
US 95, PARMA NCL TO JCT I 84, CANYON/PAYETTE CO	3 CN	_	_	-	-		4.000			4 000	4 000	404	4
<b>24058</b> MP 48.000 - 60.730 PM, Seal Coat	3 CN PE	-	- 30	-	-	-	1,822	-	-	1,822 30	1,688 28	134 2	1 D
STATE OF IDAHO (ITD) PAVE NH	RW	-	30	-	-	-	-	-	-	30	20	2	٢
		-	-		4 500	-	-	-	-	4 500	-	-	4
US 20, I 84 TO EAGLE RD, CANYON/ADA CO 24062 MP 24.840 - 33.260 PM Seal Coat	3 CN	-	-	-	4,569	-	-	-	-	4,569	4,233	336	1 D
	PE RW	40	-	-	-	-	-	-	-	40	37	3	۲
STATE OF IDAHO (ITD) PAVE NH		-	-	-	-	-	-	-	-	-	-	-	
US 95, I 84 TO PAYETTE NCL, PAYETTE CO	3 CN	-	-	-	-	3,122	-	-	-	3,122	2,893	229	-
<b>24063</b> MP 60.880 - 70.280 PM, Seal Coat	PE	-	30	-	-	-	-	-	-	30	28	2	۲
STATE OF IDAHO (ITD) PAVE NH	RW	-	-	-	-	-	-	-	-	-	-	-	





SUBJECT TO REVISION DUE TO REASONS SUC Route, Location Distric	1	INDING, O		led Costs (D					TIREGUL	Lifetime Dire		Programs	
Key No. Mileposts Work, Detail	-		0011044		AvP for dolla					2.101.110 2.10		regrame	1
Sponsor Program Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
SH 51, MP 60 - 84.6, ELMORE/OWYHEE CO 3	CN	-	-	-	-	2,962	-	-	-	2,962	2,745	217	
24064 MP 60.000 - 84.600 PM, Seal Coat	PE	-	10	-	-	-	-	-	-	10	9	1	l
STATE OF IDAHO (ITD) PAVE STP	RW	-	-	-	-	-	-	-	-	-	-	-	l
I 84B, GLENNS FERRY BUSINESS LOOP, ELMORE CO 3	CN	-	-	-	-	1,178	-	-	-	1,178	1,092	86	
24065 MP 0.000 - 1.430 PM, Seal Coat	PE	-	25	-	-	-	-	-	-	25	23	2	l
STATE OF IDAHO (ITD) PAVE STP	RW	-	-	-	-	-	-	-	-	-	-	-	l
SH 51, MP 84.6 TO JCT OF SH 67, ELMORE CO 3	CN	-	-	-	-	-	12,271	-	-	12,271	11,370	901	
24068 MP 84.600 - 90.780 RESRF/RESTO&REHAB, Resurfacing	PE	-	-	924	-	-	-	-	-	924	856	68	l
STATE OF IDAHO (ITD) RESTORE NH	RW	-	-	-	-	-	-	-	-	-	-	-	l
US 95, PIONEER RD TO SH 19, OWYHEE/CANYON CO 3	CN	-	-	-	-	6,544	-	-	-	6,544	6,064	480	
24071 MP 33.197 - 38.426 RESRF/RESTO&REHAB, CRABS	PE	-	327	327	-	-	-	-	-	653	605	48	Р
STATE OF IDAHO (ITD) RESTORE NH	RW	-	-	-	-	-	-	-	-	-	-	-	
SH 21, BRIDGE RAIL REPAIR, BOISE CO 3	CN	-	489	-	-	-	-	-	-	489	-	489	
24075 MP 101.000 - 101.000 SAFTY/TRAF OPER, Metal Guard Rail	PE	1	-	-	-	-	-	-	-	1	-	1	l
STATE OF IDAHO (ITD) OTHER ASSETS ST	RW	-	-	-	-	-	-	-	-	-	-	-	l
SH 78, ASPHALT REPAIRS, OW YHEE CO 3	CN	-	489	-	-	-	-	-	-	489	-	489	
24077 MP 0.000 - 76.000 PM, Addresses Non-I Good Pavement Co	PE	-	1	-	-	-	-	-	-	1	-	1	Р
STATE OF IDAHO (ITD) OTHER ASSETS ST	RW	-	-	-	-	-	-	-	-	-	-	-	1
SH 51, SNOW FENCE, OWYHEE CO 3	CN	-	164	-	-	-	-	-	-	164	-	164	l
24078 MP 20.000 - 23.000 SAFTY/TRAF OPER, Ice, Snow Treatme	PE	-	1	-	-	-	-	-	-	1	-	1	l
STATE OF IDAHO (ITD) OTHER ASSETS ST	RW	-	-	-	-	-	-	-	-	-	-	-	
US 95, FY24 SIGN FACE REPLACEMENT 3	CN	-	815	-	-	-	-	-	-	815	-	815	1
24079 MP 0.000 - 68.000 SAFTY/TRAF OPER, Signing Improvement	PE	-	1	-	-	-	-	-	-	1	-	1	l
STATE OF IDAHO (ITD) OTHER ASSETS ST	RW	-	-	-	-	-	-	-	-	-	-	-	
SH 55, ROUND VALLEY PASSING LANES, VALLEY CO 3	CN	-	-	-	-	-	-	3,716	-	3,716	3,443	273	
24093 MP 102.350 - 102.850 MAJRWIDN, Passing Lane	PE	378	-	-	-	-	-	-	-	378	350	28	l
STATE OF IDAHO (ITD) SFTY&CPCTY NH	RW	-	-	-	-	-	779	-	-	779	722	57	
S LINDER RD, LINDER RD OVERLAND TO FRANKLIN 3	CN	-	-	-	-	-	-	-	11,450	17,950	-	17,950	1
24099 MP 10.020 - 11.030 MAJRWIDN, Bicycle/Pedestrian/Equestri		165	-	-	-	-	-	-	-	1,875	-	1,875	l
MERIDIAN OTH-FA (L) LPT	RW	2,500	3,000	-	-	-	-	-	-	5,500	-	5,500	М
S LINDER RD, LINDER RD OVERLAND TO FRANKLIN 3	CN	-	-	-	-	-	-	-	-	17,950	-	17,950	1
MP 10.020 - 11.030 MAJRWIDN, Bicycle/Pedestrian/Equestri	PE	1,700	-	-	-	-	-	-	-	1,875	-	1,875	l
MERIDIAN LP-ST LPT	RW	-	-	-	-	-	-	-	-	5,500	-	5,500	М



#### IDAHO TRANSPORTATION BOARD

# District 3 Highways Project List

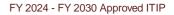
Route, Location Distric	-	,		ed Costs (D	-	ousands with				Lifetime Dire		Programs	
Key No. Mileposts Work, Detail	Dh	0004	0005				0000	0000		Tatal	Federal	Matak	Natas
Sponsor Program Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
S LINDER RD, LINDER RD OVERLAND TO FRANKLIN 3	CN	-	-	-	-	-	-	-	Unfunded	17,950	-	17,950	1
24099 MP 10.020 - 11.030 MAJRWIDN, Bicycle/Pedestrian/Equestri	PE	10	-	-	-	-	-	-	Unfunded	1,875	-	1,875	
MERIDIAN EARLY LPT	RW	-	-	-	-	-	-	-	Unfunded	5,500	-	5,500	M
SH 44, 184 TO STAR RD, ADA/CANYON CO 3	CN	-	-	-	1,532	-	-	-	-	1,532	1,419	113	1
24117 MP 0.000 - 10.550 PM, Seal Coat	PE	10	-	-	-	-	-	-	-	10	9	1	Р
STATE OF IDAHO (ITD) PAVE NH	RW	-	-	-	-	-	-	-	-	-	-	-	
SH 44, SH 44, SH 16 TO EAGLE, ADA CO 3	CN	-	-	-	-	-	-	2,004	-	2,004	1,856	148	1
24118 MP 12.200 - 17.640 PM, Seal Coat	PE	-	50	-	-	-	-	-	-	50	46	4	Р
STATE OF IDAHO (ITD) PAVE NH	RW	-	-	-	-	-	-	-	-	-	-	-	
STATE, FY30 D3 BRIDGE REPAIR 3	CN	-	-	-	-	-	-	2,600	-	2,600	2,409	191	
24119 MP 0.000 - 0.000 BR/APPRS, Addresses NHS Good Bridg	PE	-	50	-	-	-	-	-	-	50	46	4	В
STATE OF IDAHO (ITD) BR-PRESERVE STP	RW	-	-	-	-	-	-	-	-	-	-	-	
SH 55, PEDESTRIAN PATHWAY UNDERPASS, CALDWELL 3	CN	-	-	-	-	-	-	2,500	-	2,500	-	2,500	1
24182 MP 11.850 - 11.860 SAFTY/TRAF OPER, Bicycle/Pedestrian/	PE	-	-	-	-	-	-		-	-	-	-	
STATE OF IDAHO (ITD) LP-ST LPT	RW	-	-	-	-	-	-	-	-	-	-	-	
LOCAL, FY30 ACHD COMMUTERIDE 3	CN	-	-	-	-	-	-	-	-	-	-	_	1
24215 MP 0.000 - 0.000 PUB TRANS, Transit Admin/Capital/Oper		-	-	-	-	-	_	220	-	220	204	16	
ADA COUNTY HD STP-TMA STP-TMA	RW	-	-	-	-	-	_		-	-	-	-	
LOCAL, FY30 COMPASS PLANNING 3													1
24216 MP 0.000 - 0.000 PLAN/STUDY, System Planning	PE	-	-	_	-	_	_	232	-	232	215	17	
COMPASS STP-TMA STP-TMA	RW	-	-	-	-	-	_	- 202	-	-	- 210	-	
LOCAL, FY30 ADA COUNTY SR2S, VRT 3	CN						_	280		280	259	21	1
24217 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety	PE	-	-	-	-	-	-	200	-	200	209	21	1
VALLEY REGIONAL TRANSIT STP-TMA STP-TMA	RW	-	-	-	-	-	-	-	-	-	-	-	
		-	-	-	-	-		-	-		-	-	4
LOCAL, FY30 ROADWAY & ADA IMPROVEMENTS, BOISE AREA 3	CN	-	-	-	-	-	-	5,569	-	5,569	5,160	409	1
24219 MP 0.000 - 0.000 RESRF/RESTO&REHAB, Sidewalk	PE	-	-	-	1,262	-	-		-	1,262	1,169	93	
ADA COUNTY HD STP-TMA STP-TMA	RW	-	-	-	-	-	750		-	750	695	55	
LOCAL, FY30 TRANSIT ROLLING STOCK, INFRASTRUCTURE & 3	CN	-	-	-	-	-	-	1,457	-	1,457	1,350	107	1
24220 MP 0.000 - 0.000 PUB TRANS, Transit Admin/Capital/Oper		-	-	-	-	-	-	-	-	-	-	-	
VALLEY REGIONAL TRANSIT STP-TMA STP-TMA	RW	-	-	-	-	-	-	-	-	-	-	-	
LOCAL, FY25 ORCHARD TRANSIT FACILITY IMPROVEMENTS 3	CN	-	408	-	-	-	-	-	-	2,200	2,039	161	1
24221 MP 0.000 - 0.000 PUB TRANS, Transit Facility	PE	-	-	-	-	-	-	-	-	500	463	37	
VALLEY REGIONAL TRANSIT STP-TMA STP-TMA	RW	-	-	-	-	-	-	-	-	-	-	-	Μ





SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE	CHANGES
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Route, Lo			I DUE TO REASONS SUC Distri	1			led Costs (D				101 0210		Lifetime Dire		Programs	
Key No.	Mileposts	Work, Detail					See	AvP for dollar	units							
Sponsor		Program	Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
LOCAL,	FY25 ORCHARD	TRANSIT FACILI	TY IMPROVEMENTS 3	CN	659	1,133	-	-	-	-	-	-	2,200	2,039	161	1
24221	MP 0.000 - 0.000	PUB TRANS,	Transit Facility	PE	500	-	-	-	-	-	-	-	500	463	37	
VALLEY	REGIONAL TRA	NSIT CARBON-TI	MA CARBON-TMA	RW	-	-	-	-	-	-	-	-	-	-	-	Μ
LOCAL,	GREENBELT CO	NN PATHWAY NE	EAR 52ND ST, BOISE 3	CN	-	-	-	-	1,344	-	-	-	1,823	1,689	134	1
24222	MP 0.000 - 0.000	ENV PRESV,	Bicycle/Pedestrian/Equest	ri PE	-	-	-	-	-	-	-	-	285	264	21	
GARDE	N CITY	STP-TMA	STP-TMA	RW	-	-	4	-	-	-	-	-	10	9	1	Μ
LOCAL,	GREENBELT CO	NN PATHWAY NE	EAR 52ND ST, BOISE 3	CN	-	-	-	-	-	-	-	-	1,823	1,689	134	1
	MP 0.000 - 0.000	ENV PRESV,	Bicycle/Pedestrian/Equest	ri PE	285	-	-	-	-	-	-	-	285	264	21	
GARDE	NCITY	TAP-TMA	TAP-TMA	RW	-	-	6	-	-	-	-	-	10	9	1	Μ
LOCAL,	GREENBELT CO	NN PATHWAY NE	EAR 52ND ST, BOISE 3	CN	-	-	-	-	479	-	-	-	1,823	1,689	134	1
	MP 0.000 - 0.000	ENV PRESV,	Bicycle/Pedestrian/Equest	ri PE	-	-	-	-	-	-	-	-	285	264	21	
GARDE	N CITY	CARBON-TI	MA CARBON-TMA	RW	-	-	-	-	-	-	-	-	10	9	1	Μ
LOCAL.	COMPASS COM	MUNITIES IN MOT	ION UPDATE 3	CN	-	-	-		-	-	-	-	-	-	-	1
24223	MP 0.000 - 0.000		, Planning/Transportation \$		-	-	-	-	-	-	-	650	650	602	48	
COMPA	SS	STP-TMA	STP-TMA	RW	-	-	-	-	-	-	-	-	-	-	-	
LOCAL.	TRAVEL CHARA	CTERISTICS STU	DY. COMPASS 3	CN	-	-	-	-	-	-	-	-	-	-	-	1
24224	MP 0.000 - 0.000		, Planning/Transportation \$		-	-	-	-	-	-	-	1,500	1,500	1,390	110	
COMPA	SS	STP-TMA	STP-TMA	RW	-	-	-	-	-	-	-	- -	-	-	-	
LOCAL.	SH 55 (FAGLE R	D) PATHWAY, JAS	SMINE TO MCMILLAN 3		-	-	-	-	-	-	-	_	1,000	927	73	1
24227	MP 0.000 - 0.000	,	Bicycle/Pedestrian/Equest		-	-	-	-	-	-	_	144	144	133	11	
	CITY OF	TAP-TMA	TAP-TMA	RW	-	-	-	-	-	-	_	-	114	106	8	М
,		D) PATHWAY .IA	SMINE TO MCMILLAN 3		-	-	-	-	-	-	-	1,000	1,000	927	73	1
2007(2,	MP 0.000 - 0.000	,	Bicycle/Pedestrian/Equest		-	-	-	-	-	-	_	-	144	133	11	
BOISE,	CITY OF		MA CARBON-TMA	RW	-	-	-	-	-	-	-	114	114	106	8	М
-		SAFETY ACCESS	S. ACHD 3		-	-	-	-	-	-	_	1,803	1,803	1,671	132	1
24228	MP 0.000 - 0.000		Bicycle/Pedestrian/Equest		-	_	-	101	_	_	_	-	395	366	29	ľ
	UNTY HD	TAP-TMA	TAP-TMA	RW	-	-	-	-	159	-	_	_	159	147		М
		SAFETY ACCESS			-	-	_	-	-	-	_		1,803	1,671	132	1
LOORL,	MP 0.000 - 0.000		Bicycle/Pedestrian/Equest		-	-	-	294	-	_			395	366	29	ľ
ADA CC	UNTY HD		MA CARBON-TMA	RW	-	-	_	-	-	-	_	_	159	147		М
	_		MINGO AVE, NAMPA 3		_	_		-		-		2,427	4,101	2.249	1,852	1
24229	MP 4.010 - 4.510		O&REHAB, Bicycle/Pedes		-	-	-	-	-	-		2,427	4,101	<u>ح,243</u>	326	ľ
X4ZZ9 NAMPA			E (L) STP-U	RW	-	-	-	-	-	-			520	-	520	М
INAIVIP'A		STF-LARGE			-	-	-	-	-	-	-		I -	-	-	IVI



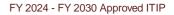


#### IDAHO TRANSPORTATION BOARD

# District 3 Highways Project List

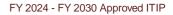
SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE	CHANGES
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Route, Location Distri	ct		Schedule			iousands wi	th Match)			Lifetime Dire	ct Costs All F	Programs	
Key No. Mileposts Work, Detail				See	AvP for dollar	units							
Sponsor Program Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
NHS-8213, MIDDLETON RD, SH 55 TO FLAMINGO AVE, NAMPA	B CN	-	-	-	-	-	-	-	1,674	4,101	2,249	1,852	1
24229 MP 4.010 - 4.510 RESRF/RESTO&REHAB, Bicycle/Pede	st PE	326	-	-	-	-	-	-	-	326	-	326	
NAMPA LP-ST LPT	RW	-	-	-	-	-	-	-	-	-	-	-	Μ
LOCAL, WEST PARK PED IMPROVEMENTS, NAMPA 3	B CN	-	-	277	-	-	-	-	-	277	257	20	1
24230 MP 0.000 - 0.000 ENV PRESV, Bicycle/Pedestrian/Equest	ri PE	46	-	-	-	-	-	-	-	46	43	3	
NAMPA CARBON-LURB CARBON-LG URB	RW	-	-	-	-	-	-	-	-	-	-	-	
LOCAL, CARBON REDUCTION STRATEGY STUDY, COMPASS	B CN	-	-	-	-	-	-	-	-	-	-	-	1
24233 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation	St PE	180	-	-	-	-	-	-	-	180	167	13	
COMPASS CARBON-TMA CARBON-TMA	RW	-	-	-	-	-	-	-	-	-	-	-	
LOCAL, SH 55 PATHWAY, MCMILLAN TO US 20/26, BOISE	B CN	-	-	-	-	-	-	-	756	756	701	55	1
24234 MP 0.000 - 0.000 ENV PRESV, Bicycle/Pedestrian/Equest	ri PE	-	-	-	-	-	-	-	158	158	146	12	
BOISE, CITY OF TAP-TMA TAP-TMA	RW	-	-	-	-	-	-	-	-	194	180	14	M
LOCAL, SH 55 PATHWAY, MCMILLAN TO US 20/26, BOISE	B CN	-	-	-	-	-	-	-	-	756	701	55	1
MP 0.000 - 0.000 ENV PRESV, Bicycle/Pedestrian/Equest	ri PE	-	-	-	-	-	-	-	-	158	146	12	
BOISE, CITY OF CARBON-TMA CARBON-TMA	RW	-	-	-	-	-	-	-	194	194	180	14	Μ
LOCAL, MATTHEW PELTZER TRAILHEAD AT WILSON PK PAT	B CN	-	-	-	-	99	-	-	-	724	579	145	1
24236 MP 0.000 - 0.000 ENV PRESV, Bicycle/Pedestrian/Equest	ri PE	-	-	-	-	-	-	-	-	118	109	9	
NAMPA LP-ST LPT	RW	-	-	-	-	-	-	-	-	-	-	-	Μ
LOCAL, MATTHEW PELTZER TRAILHEAD AT WILSON PK PAT	B CN	-	-	-	-	625	-	-	-	724	579	145	1
MP 0.000 - 0.000 ENV PRESV, Bicycle/Pedestrian/Equest	ri PE	118	-	-	-	-	-	-	-	118	109	9	
NAMPA CARBON-LURB CARBON-LG URB	RW	-	-	-	-	-	-	-	-	-	-	-	Μ
LOCAL, I 84 & SH 16 INTERCHANGE STUDY, NAMPA	CN	-	-	-	-	-	-	-	-	-	-	-	12
24237 MP 0.000 - 0.000 PLAN/STUDY, Interchanges	PE	-	-	-	-	-	-	-	400	400	371	29	
NAMPA STP-LARGE (L) STP-U	RW	-	-	-	-	-	-	-	-	-	-	-	
LOCAL, SH 45 REALIGN NEPA STUDY, NAMPA	B CN	-	-	-	-	-	-	-	-	-	-	-	1 2
24238 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation	St PE	-	-	-	-	-	-	-	600	600	556	44	
NAMPA STP-LARGE (L) STP-U	RW	-	-	-	-	-	-	-	-	-	-	-	
LOCAL, FY28 SR2S, CANYON CO	B CN	-	-	-	-	-	-	-	-	-	-	-	1
24239 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety	PE	-	-	-	-	50	-	-	-	50	46	4	
VALLEY REGIONAL TRANSIT STP-LARGE (L) STP-U	RW	-	-	-	-	-	-	-	-	-	-	-	
STC-3860, NE 11TH ST TO NW 16TH ST, PH 1, FRUITLAND 3	B CN	-	-	-	-	3,000	-	-	-	3,000	2,780	220	
24256 MP 100.890 - 101.170 RESRF/RESTO&REHAB, Minor Wideni		-	360	-	-	-	-	-	-	360	334	26	
FRUITLAND STP-SMALL (L) STP-SM U	RW	-	-	25	-	-	-	-	-	25	23	2	





Key No.   Mileposts   Work, Detail   See AvP for dollar units   See AvP for dollar units     Sponsor   Program   Fund   Ph   2024   2025   2026   2027   2028   2029   2030   PREL   Total   Federal     OFFSYS, GARDENA BRIDGE, BOISE CO   3   CN   -   -   -   -   2,000   2,000   2,000   2,000   2,000   2,000   2,000   2,000   2,000   2,000   1,00	Match   N     -   -     158   62     110   -     110   -     -   -     -   -     -   -     -   -     -   -     -   -     -   -     -   -     -   -     -   -     -   -     -   -     -   -	Notes
OFFSYS, GARDENA BRIDGE, BOISE CO   3   CN   -   -   -   -   -   2,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   2,150   1,992   2,150   1,992   2,150   1,992   2,150   7.88   7.88   7.88   7.88   7.88   7.88   7.88   7.88   7.88   7.88   7.85   7.88   7.89	- - 158 62 -	Notes
24261 MP 100.020 - 100.020 BR/APPRS, Bridge Replacement PE - 1,000 - <td>62</td> <td></td>	62	
BOISE COUNTY   BR-OFF   100% FA for General   RW   -	62	
STC-3007, UNITY LN BRIDGE, WASHINGTON CO 3 CN - - 2,150 - 2,150 1,992   24266 MP 100.740 - 100.740 BR/APPRS, Bridge Replacement PE - 850 - - - 850 788   WASHINGTON COUNTY BR-LOCAL BR-LOC RW - - - - - - - 850 788   WASHINGTON COUNTY BR-LOCAL BR-LOC RW -	62	
24266 MP 100.740 - 100.740 BR/APPRS, Bridge Replacement PE - 850 - - - - 850 - - - - 850 788   WASHINGTON COUNTY BR-LOCAL BR-LOC RW - <td>62</td> <td></td>	62	
WASHINGTON COUNTY BR-LOCAL BR-LOC RW - <		
STC-3805, NORTH SIMCO RD SAFETY IMPROVEMENT, ELMOR 3 CN 1,500 - - - - - - - 1,500 1,390   24280 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety Improvemen PE -	1 - 1 1 1 - 1	
24280 MP 0.000 - 0.000 SAFTY/TRAF OPER, Safety Improvement PE -	110 	
MOUNTAIN HOME HD SAFETY (L) HSIP (L) RW -	1 1 	
OFFSYS, S 4TH AVE RRX CLOSURE, UPRR, 819382P, CALDWE 3 CN 230 - - - - - - 230 230   24293 MP 100.520 · 100.520 SAFTY/TRAF OPER, Railroad Gates PE -	1 1  1 1	
24293 MP 100.520 · 100.520 · SAFTY/TRAF OPER, Railroad Gates CALDWELL PE	- 1  1 - 1	
CALDWELL FED RRX (L) FED RRX RW -<	1 1	
SMA-3051, N BLACK CAT RD RRX, UPRR/BVRR, 819582Y, MERI 3 CN - - - - 600 600   24294 MP 16.760 SAFTY/TRAF OPER, Miscellaneous Impr PE - - - 600 - - 600 600   MERIDIAN FED RRX (L) FED RRX RW - - - 600 - - 600 600   STC-8716, N 7TH AVE RRX, UPRR, 819455X, PAYETTE 3 CN - - - 900 - - 900 900	 - 1 -	
24294 MP 16.760 - 16.760 SAFTY/TRAF OPER, Miscellaneous Impr PE - - - 60 60 60   MERIDIAN FED RRX (L) FED RRX FED RRX FED RRX O - - 60	- 1 -	
MERIDIAN   FED RRX (L)   FED RRX   RW   - <td>-</td> <td></td>	-	
STC-8716, N 7TH AVE RRX, UPRR, 819455X, PAYETTE 3 CN 900 900 900		
	· -	
24205 MP.0.590 - 0.590 SAETV/TRAE OPER Poilroad Cotoc PE 105 -	-	
24293 In 190 SAFT/TRAFUTER, Raillodu Gales FE 190 190 190 190 190 190	-	
PAYETTE, CITY OF FED RRX (L) FED RRX RW		
STC-3942, LAKESHORE DR SURFACE AND DRAINAGE 3 CN 3,718	272	
<b>24300</b> MP 0.740 - 3.980 RESRF/RESTO&REHAB, Pavement Reh PE 332 <b>332</b> 664 615	49	
VALLEY COUNTY FLAP (L) FLAP RW		
The Lakeshore project will rehabilitate and widen the failing roadway to include two 12-foot travel lanes and 2-foot paved shoulders. The project also p	proposes to	
replace all existing CMP drainage culverts which have failed.		
US 20/26, MIDDLETON RD TO STAR RD - WEST, ADA/CANYON 3 CN 84,540	- 84,540 1	
24309 MP 27.250 - 30.400 RESRF/RESTO&REHAB, Minor Widenin PE Unfunded		
STATE OF IDAHO (ITD) EARLY STECM RW Unfunded		
US 20/26, MIDDLETON RD TO STAR RD - EAST, ADA/CANYON 3 CN 56,460	- 56,460 1	
24310 MP 30.400 - 33.100 RESRF/RESTO&REHAB, Minor Widenin PE Unfunded		
STATE OF IDAHO (ITD) EARLY STECM RW Unfunded		
STATE, FY24 D3 PLANNING & SCOPING 3 CN		
24323 MP 0.000 - 0.000 PLAN/STUDY, Preliminary Engineering O PE 250 250 232	18	
STATE OF IDAHO (ITD) PLAN STP RW		G
STATE, FY25 D3 PLANNING & SCOPING 3 CN		
<b>24324</b> MP 0.000 - 0.000 PLAN/STUDY, Preliminary Engineering O PE - 250 250 232	18	
STATE OF IDAHO (ITD) PLAN STP RW		G





IDAHO TRANSPORTATION BOARD

### District 3 Highways Project List

SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE CHANGES
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Route, Location District	1				(Dollars in T					Lifetime Dire		Programs	
Key No. Mileposts Work, Detail				S	ee AvP for dolla	ar units							
Sponsor Program Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
STATE, FY26 D3 PLANNING & SCOPING 3	CN	-	-	-	-	-	-	-	-	-	-	-	
24325 MP 0.000 - 0.000 PLAN/STUDY, Preliminary Engineering O	PE	-	-	250	-	-	-	-	-	250	232	18	
STATE OF IDAHO (ITD) PLAN STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
STATE, FY27 D3 PLANNING & SCOPING 3	CN	-	-	-	-	-	-	-	-	-	-	-	
24326 MP 0.000 - 0.000 PLAN/STUDY, Preliminary Engineering O	PE	-	-	-	250	-	-	-	-	250	232	18	
STATE OF IDAHO (ITD) PLAN STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
STATE, FY28 D3 PLANNING & SCOPING 3	CN	-	-	-	-	-	-	-	-	-	-	-	
24327 MP 0.000 - 0.000 PLAN/STUDY, Preliminary Engineering O	PE	-	-	-	-	250	-	-	-	250	232	18	
STATE OF IDAHO (ITD) PLAN STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
STATE, FY29 D3 PLANNING & SCOPING 3	CN	-	-	-	-	-	-	-	-	-	-	-	
24328 MP 0.000 - 0.000 PLAN/STUDY, Preliminary Engineering O	PE	-	-	-	-	-	250	-	-	250	232	18	
STATE OF IDAHO (ITD) PLAN STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
STATE, FY30 D3 PLANNING & SCOPING 3	CN	-	-	-	-	-	-	-	-	-	-	-	
24329 MP 0.000 - 0.000 PLAN/STUDY, Preliminary Engineering O	PE	-	-	-	-	-	-	250	-	250	232	18	
STATE OF IDAHO (ITD) PLAN STP	RW	-	-	-	-	-	-	-	-	-	-	-	G
LOCAL, ORR MULTI-USE CITY PATHWAY, NAMPA 3	CN	-	-	-	1,377	-		-	-	2,002	579	1,423	1
24337 MP 0.000 - 0.000 ENV PRESV, Bicycle/Pedestrian/Equestri	PE	-	-	-	-	-	-	-	-	324	300	24	
NAMPA LP-ST LPT	RW	-	-	-	-	-	-	-	-	90	83	7	Μ
LOCAL, ORR MULTI-USE CITY PATHWAY, NAMPA 3	CN	-	-	-	625	-	-	-	-	2,002	579	1,423	1
MP 0.000 - 0.000 ENV PRESV, Bicycle/Pedestrian/Equestri	PE	324	-	-	-	-	-	-	-	324	300	24	
NAMPA CARBON-LURB CARBON-LG URB	RW	-	-	90	-	-	-	-	-	90	83	7	M
SH 55, HORSESHOE BEND SIDEWALK 3	CN	500	-	-	-	-	-	-	-	500	-	500	
24338 MP 63.710 - 64.190 SAFTY/TRAF OPER, Sidewalk	PE	-	-	-	-	-	-	-	-	-	-	-	
HORSESHOE BEND UNALLOC STB	RW	-	-	-	-	-	-	-	-	-	-	-	
STC-8001. MAIN ST BRIDGE. EMMETT 3	CN	-	-	2,240	-	-	-	-	-	2,240	2,076	164	
<b>24340</b> MP 4.230 - 4.230 BR/APPRS, Bridge Replacement	PE	-	_	, 10	-	-	-	-	-			-	
EMMETT BR-LOCAL BR-LOC	RW	-	60	_	-	-	-	-	-	60	56	4	
SH 55, DEINHARD/BOYSTUN CORRIDOR DESIGN, MCCALL 3	_	_	_	-	-	-	-	-	-	_	_		
24360 MP 143.031 - 145.409 PLAN/STUDY, Planning/Transportation St		3,590	-	-	-	-	_	-	-	4,309	3,590	719	
MCCALL BUILD RAISE	RW		-	-	-	-	-	-	-		-		М
SH 55, DEINHARD/BOYSTUN CORRIDOR DESIGN, MCCALL 3	! =	_	-	-	-	-	-	-	-	_	-	_	
MP 143.031 - 145.409 PLAN/STUDY, Planning/Transportation St	-	360	_	-	-	-	-	_	-	4,309	3,590	719	
MCCALL LP-ST LPT	RW		-	-	-	_	_	_	-	-,000			М
			-	-	-	-	-	_	-	I –	_	_	141



#### IDAHO TRANSPORTATION BOARD

### District 3 Highways Project List

Group: Highway Projects (System) Sort: STIP

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

Route, Location	District			Sched	uled Costs	(Dollars in T	housands v	vith Match)			Lifetime Dire	ct Costs All F	Programs	
Key No. Mileposts Work, Detail					S	ee AvP for dolla	ar units							
Sponsor Program Fund		Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
SH 55, DEINHARD/BOYSTUN CORRIDOR DESIGN, MCCAL	L 3	CN	-	-	-	-	-	-	-	-	-	-	-	
24360 MP 143.031 - 145.409 PLAN/STUDY, Planning/Transportation S		PE	360	-	-	-	-	-	-	-	4,309	3,590	719	
MCCALL OPS ST		RW	-	-	-	-	-	-	-	-	-	-	-	Μ
Notes:	Constru	ction	728,427	143,289	71,851	148,476	66,862	80,514	66,743	48,544				
1: Project is also shown in a Transportation Improvement Program	Develop	ment	34,783	12,949	6,320	4,710	4,618	3,964	702	3,635				
2: Project is being advance constructed with non-federal funds G: Project is grouped in STIP	Right-of-	-Way	33,709	44,744	30,925	350	2,917	1,529	-	424				
M: Project included in multiple programs	Tota	al	796,919	200,982	109,096	153,536	74,397	86,007	67,445	52,603				
B: Project addresses Federal Bridge Condition PM P: Project addresses Federal Pavement Condition PM	Feder	ral	129,036	96,242	100,012	109,901	67,085	69,201	60,178	13,892				
R; Project addresses Federal Travel Time Reliability PM	Stat	е	658,590	98,206	6,970	29,094	3,885	5,035	3,586	6,500				
A: Project utilizes an alternative contracting method. W: Work zone safety priority	Othe	er	9,293	6,535	2,115	14,542	3,428	11,771	3,681	32,211				
Phases: CN - Construction, utilities, construction engineering, purchases PE - preliminary engineering by state and/or consultant forces RW - Right-Of-Way acquisition														



# District 3 Public Transit Project List

oute, Location Dist	rict					housands wi				Lifetime Direc	ct Costs All I	Programs	
ey No. Mileposts Work, Detail						(Not Current Pric							
ponsor Program Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Not
RANSIT, TRANSIT ROLLING STOCK, NAMPA AREA	3 CN	3,402	1,320	1,320	1,320	1,320	-	-	-	8,682	6,946	1,736	1
8781 MP 0.000 - 0.000 Capital Other	PE	-	-	-	-	-	-	-	-	-	-	-	
ALLEY REGIONAL TRANSIT TRNS-CAP 5307 SUrb	RW	-	-	-	-	-	-	-	-	-	-	-	
und capital projects identified in the Transit Asset Ma	nageme	nt Plan in	the Nam	ipa Urbai	nized Ar	ea. See Va	llev Regio	onal Tran	sit's Pro	ogram of Pr	ojects for	<sup>r</sup> more d	letail
n current year project and the Transportation Develop	-						, 0			0	,		
RANSIT, OPERATIONS - FIXED LINE & MOBILITY MGT, NAMP		1.508	1.508	1,508	1.508	1.508	-	-	-	7,540	3,770	3,770	1
8786 MP 0.000 - 0.000 Transit Admin/Capital/Operations/PM	PE	-	-	-	-	-	-	_	-	-	-		
ALLEY REGIONAL TRANSIT TRNS-OPS 5307 SUrb	RW	_	-	_	_		-	_	-	_	_	-	
			:	Newser			) / .	Decience	L Tura un a la		of Ducies		
rovides for fixed route and mobility management ope				•		ed Area. S	ee valley	Regiona	i iransit	r's Program	of Projec	cts for m	iore
etails on current year project and the Transportation I		ment Plar	n for long	g-term vis	sion.								
RANSIT, TRANSIT ASSET MANAGEMENT, BOISE	3 CN	268	268	268	268	268	-	-	-	1,338	1,070	268	1
8788 MP 0.000 - 0.000 Capital Other	PE	-	-	-	-	-	-	-	-	-	-	-	
ALLEY REGIONAL TRANSIT TRNS-CAP 5307 LUrb	RW	-	-	-	-	-	-	-	-	-	-	-	
und capital projects identified in the Transit Asset Mar	nageme	nt Plan in	the Bois	e Urbaniz	zed Area	a. See Valle	ey Region	al Transi	t's Prog	ram of Pro	jects for n	nore de	tails
urrent year project and the Transportation Developme	-						, 0		0		,		
	3 CN	609	609	609	609	609	-	_	-	3,044	2,435	609	1
<b>8842</b> MP 0.000 - 0.000 Mobility Management	PE			-	000		_	_			2,400		'
ALLEY REGIONAL TRANSIT TRNS-CAP 5307 SUrb	RW			_				_	-	_	_	_	
							••			1. I. N.			
rovide program support administration, short range to		-		•			,		-		•	nized ar	ea.
ee Valley Regional Transit's Program of Projects for m	ore deta	ils on cur		r project :	and the	Transport	ation Dev	elopmer	nt Plan f	or long-ter	m vision.		
RANSIT, PLANNING & MOBILITY MGT, VRT, BOISE	3 CN	1,836	1,585	1,585	1,585	1,585	-	-	-	8,178	6,542	1,636	1
8854 MP 0.000 - 0.000 Mobility Management	PE	-	-	-	-	-	-	-	-	-	-	-	
ALLEY REGIONAL TRANSIT TRNS-CAP 5307 LUrb	RW	-	-	-	-	-	-	-	-	-	-	-	
rovide program support administration, short range to	ransit pl	anning, ai	nd the im	plement	ation of	mobility r	nanagem	ent prog	rams fo	r Vallev Re	gional Tra	ansit in t	the
oise Urbanized area. See Valley Regional Transit's Pro		-					-				-		
erm vision.	Brain or	riojecto		actans o	in conten	it year pro	jeecana	ine mana	portatio	on Develop			'8
RANSIT, PREVENTIVE MTCE & DEMAND RESPONSE, NAMPA		040	04.0	819	819	040				4.004	0.075	040	4
		819	819	819	819	819	-	-	-	4,094	3,275	819	1
	PE	-	-	-	-		-	-	-	-	-	-	
ALLEY REGIONAL TRANSIT TRNS-CAP 5307 SUrb	RW	-	-	-	-	-	-	-	-	-	-	-	
	transit, a	and fixed	line to su	ıstain veł	nicle and	d facility sa	fety and	security	in the N	lampa Urba	anized are	ea. See \	/alle
rovide preventive maintenance, complementary para				d the Tra	nsporta	ition Deve	lopment	Plan for l	ong-ter	m vision.			
rovide preventive maintenance, complementary para egional Transit's Program of Projects for more details	on curre	ent year p	roject ar						- 0				
	on curre	ent year p 6,388	5,674	4,188	4,188	4,188	-	-	-	24,626	12,313	12,313	1
egional Transit's Program of Projects for more details		: :	2					-	-		12,313 -	12,313 -	1



# District 3 Public Transit Project List

oute, Location		Distric	t				•	Thousands v	,			Lifetime Dire	ct Costs All	Programs	
ey No. Mileposts	Work, Detail	1						(Not Current Pr							
ponsor	Program	Fund	Ph	2024	2025	2026		2028	2029	2030	PREL	Total	Federal	Match	
rovides operation	s for mobility man	agement programs	in the	Boise Urk	oanized A	Area. Se	e Valley I	Regional 1	Transit's P	rogram c	of Proje	cts for more	e details c	on curre	nt yea
roject and the Tra	nsportation Develo	opment Plan for lon	g-term	n vision.											
RANSIT, TRANSIT R	OLLING STOCK, BOIS	E AREA 3	CN	1,100	720	638	562	562	-	-	-	3,582	2,866	716	1
9122 MP 0.000 - 0.0			PE	-	-	-	-	-	-	-	-	-	-	-	-
ALLEY REGIONAL TR	RANSIT TRNS-CAP	5339 LUrb	RW	-	-	-	-	-	-	-	-	-	-	-	
und capital projec	ts identified in the	Transit Asset Mana	gemei	nt Plan in	the Bois	e Urban	ized Area	a. See Val	ley Regior	nal Transi	it's Prog	gram of Pro	jects for r	nore de	tails
urrent year projec	t and the Transpor	tation Developmen	t Plan	for long-t	erm visio	on.									
RANSIT, PREVENTIV	E MTCE & PARATRAN	ISIT, BOISE 3	CN	2,029	2,029	2,029	2,029	2,029	-	-	-	10,144	8,115	2,029	1
9137 MP 0.000 - 0.0	000 Capital Maintena	ince	PE	-	-	-	-	-	-	-	-	-	-	-	
ALLEY REGIONAL TR	ANSIT TRNS-CAP	5307 LUrb	RW	-	-	-	-	-	-	-	-	-	-	-	
rovide preventive	maintenance and	complementary par	atrans	sit operat	ion servi	ces to s	ustain ve	hicle safe	ty and sec	urity in t	he Bois	e Urbanize	d area. Se	e Valley	,
		s for more details or													
-	ITAN PLANNING, CON		1	-	-	-	-	-	-	-	-	-	-		-1
9144 MP 0.000 - 0.0	Metropolitan Pla	nning	PE	458	458	458	458	458	-	-	-	2,288	2,120	168	
COMPASS	TRNS-CAP	5303	RW	-	-	-	-	-	-	-	-	-	-		-
1etropolitan planr	ing organization (	MPO) planning fund	s from	the Fede	eral Trans	sit Admi	inistratio	n.							
	• • •	A FORMULA PROG 3		3,332	3,332	3,332	3,332	-	-	-	-	26,656	18,649	8,007	Ι
9380 MP 0.000 - 0.0	000 Transit Admin/C	apital/Operations/PM	PE	-	-	-	-	-	-	-	-	-	-		-
/ISCELLANEOUS	TRNS-CAP	5311 Rural	RW	-	-	-	-	-	-	-	-	-	-	-	M
RANSIT, D3 5311 ST	ATEWIDE RURAL ARE	A FORMULA PROG 3	CN	3,332	3,332	3,332	3,332	-	-	-	-	26,656	18,649	8,007	ĺ
MP 0.000 - 0.0	<sup>000</sup> Transit Admin/C	apital/Operations/PM	PE	-	-	-	-	-	-	-	-	-	-	-	
<b>/ISCELLANEOUS</b>	TRNS-OPS	5311 Rural	RW	-	-	-	-	-	-	-	-	-	-		M
rogram provides o	apital, planning, a	nd operating assista	nce to	support	public tra	ansport	ation ope	erators wl	no provide	e demano	d respoi	nse and fixe	ed route s	ervices	in
ural areas with po	oulations less than	50,000. Serving Ad	a, Ada	ms, Boise	, Canyon	, Elmor	e, Gem, C	) wyhee, F	Payette, V	alley, Wa	shingto	on counties			
RANSIT, D3 ELDERL	Y AND DISABLED	3	CN	299	299	299	-	-	-	-	-	3,318	2,765	553	Γ
9464 MP 0.000 - 0.0	<sup>000</sup> Transit Operatio	ns / Capital	PE	-	-	-	-	-	-	-	-	-	-		-
<b>/ISCELLANEOUS</b>	TRNS-CAP	5310 Rural	RW	-	-	-	-	-	-	-	-	-	-	-	M
RANSIT, D3 ELDERL	Y AND DISABLED	3	CN	807	807	807	-	-	-	-	-	3,318	2,765	553	
MP 0.000 - 0.0		ns / Capital	PE	-	-	-	-	-	-	-	-	-	-	-	·
/ISCELLANEOUS	TRNS-CAP	5310 SUrb	RW	-	-	-	-	-	-	-	-	-	-		M
rogram serves the	special needs of t	ransit-dependent se	enior c	itizens an	d person	s with o	disabilitie	s by prov	iding func	ls for pro	jects w	hich go bey	ond tradi	tional tr	ansi
-		those required und			•				-	•	-				
	counties.		_				`	,	, ,	, -	, ,	,		, /-	



# District 3 Public Transit Project List

Route, Location		District					•	housands wit				Lifetime Direc	ct Costs All	Programs	
Key No. Mileposts	Work, Detail							(Not Current Price							
ponsor	Program	Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	n No
TRANSIT, ACQUISIT	ION OF SERVICE, BOISE	Ξ 3	CN	812	625	625	625	625	-	-	-	3,312	2,650	662	1
19691 MP 0.000 -	0.000 Transit Operation	ns / Capital / Administratio	PE	-	-	-	-	-	-	-	-	-	-	-	-
VALLEY REGIONAL	TRANSIT TRNS-CAP	5310 LUrb	RW	-	-	-	-	-	-	-	-	-	-	-	-
rovide transport	ation services from I	ocal human service	orgar	nizations v	vho wor	k with th	ne elderly	and perso	ons with o	disabiliti	es in the	e Boise Urb	anized ar	ea. See V	Valle
Regional Transit's	Program of Projects	for more details on	curre	ent year p	roject ar	nd the Tr	ansporta	tion Deve	opment	Plan for	long-ter	m vision.			
RANSIT, D3 ELDEF		3		299	299	299	-	-	-	-	-	3,318	2,654	664	
MP 0.000 -	0.000 Demand Respons	se Operations	PE	-	-	-	-	-	-	-	-	-	-	-	-
<b>MISCELLANEOUS</b>	TRNS-OPS	5310 Rural	RW	-	-	-	-	-	-	-	-	-	-	-	M
FRANSIT, D3 ELDEF	RLY & DISABLED	3	CN	807	807	807	-	-	-	-	-	3,318	2,654	664	
MP 0.000 -	0.000 Demand Respons	se Operations	PE	-	-	-	-	-	-	-	-	-	-	-	-
MISCELLANEOUS	TRNS-OPS	5310 SUrb	RW	-	-	-	-	-	-	-	-	-	-	-	M
rogram serves t	ne special needs of tr	ransit-dependent se	nior c	ritizens an	d nerso	ns with c	lisahilitie	s by provid	ling fund	s for pro	iects wł	hich go bev	ond tradi	tional tr	ansi
0	response) including				•					5101 p10		nen go bey			unsi
	REAS FIXED LINE SERVIO	•		3.332	_	3.332	ES ALL (A	DAJ.				9.996	6.047	2 1 4 0	4
9983 MP 0.000 -			PE	3,332	3,332	3,332	-	-	-	-	-	9,996	6,847	3,149	1
19903	Demand Respons	se Operations		-	-	-	-	-	-	-	-	-	-	-	-
	TRNS-OPS	5311 Rural	R/V/	-	_				-	-	-	-			
MISCELLANEOUS	TRNS-OPS	5311 Rural	RW	-	-	-	-	-	-	-	-	-	-	-	-
ixed line service	in rural areas of Sou	thwest Idah0, includ	ding A				-		-				•		- <u> </u>
ixed line service isabilities, youth	in rural areas of Sou , low income, non-dr	thwest Idah0, incluc rivers, minority grou	ding A ups, ve	eterans, a	nd refug	gee popu	lations.	The projec	t include	s require	ed dema	and respons	•		l as
ixed line service isabilities, youth	in rural areas of Sou	thwest Idah0, incluc rivers, minority grou	ding A ups, ve	eterans, a	nd refug	gee popu	lations.	The projec	t include	s require	ed dema	and respons	•		l as
ixed line service lisabilities, youth dministration, o	in rural areas of Sou , low income, non-dr	thwest Idah0, incluc rivers, minority grou maintenance, and c	ding A ups, ve capita CN	eterans, a	nd refug	gee popu	lations.	The projec	t include	s require	ed dema	and respons	•		l as - 1
ixed line service isabilities, youth dministration, o IRANSIT, ABOVE &	in rural areas of Sour , low income, non-dr peration, preventive BEYOND ADA PARATRA	thwest Idah0, incluc rivers, minority grou maintenance, and c NSIT, NAMPA ARE 3	ding A ups, ve capita	eterans, a	nd refug	gee popu	lations.	The projec	t include	s require	ed dema	and respons	•		l as
ixed line service isabilities, youth dministration, o rRANSIT, ABOVE & 20043 MP 0.000	in rural areas of Sour , low income, non-dr peration, preventive BEYOND ADA PARATRA	thwest Idah0, incluc rivers, minority grou maintenance, and c NSIT, NAMPA ARE 3	ding A ups, ve capita CN	eterans, a l purchase -	nd refug	gee popu	lations.	The projec	t include	s require	ed dema	nd respons rates.	se service	, as well	-   as - 1
ixed line service isabilities, youth dministration, o RANSIT, ABOVE & 20043 MP 0.000 - /ALLEY REGIONAL	in rural areas of Sour , low income, non-dr peration, preventive BEYOND ADA PARATRA <sup>0.000</sup> Demand Respons TRANSIT TRNS-CAP	thwest Idah0, incluc rivers, minority grou maintenance, and c NSIT, NAMPA ARE 3 se Operations 5307 SUrb	ding A ups, ve capita CN PE RW	eterans, a l purchase 762 -	nd refug es. Vario - -	gee popu ous aspe - - -	llations. cts of the - -	The projec project ha	t include ave differ - -	s require ent local - -	ed dema l match - -	nd respons rates. 762 -	se service - 381 -	, as well - 381 -	- 1
ixed line service isabilities, youth dministration, o rRANSIT, ABOVE & 20043 MP 0.000 - /ALLEY REGIONAL rovides service a	in rural areas of Sour , low income, non-dr peration, preventive BEYOND ADA PARATRA <sup>0.000</sup> Demand Respons TRANSIT TRNS-CAP above and beyond Ar	thwest Idah0, includ rivers, minority grou maintenance, and o NSIT, NAMPA ARE 3 se Operations 5307 SUrb mericans with Disab	ding A ups, ve capita CN PE RW ilities	eterans, a l purchase 762 Act (ADA	nd refug es. Vario - - ) require	gee popu ous aspe - - - ements f	ilations. <u>cts of the</u> - - or paratra	The project ha	et include ave differ - - - - - - - - - - - - - - - - - - -	s require ent loca - - - Urbanize	ed dema I match - - ed area.	and respons rates. 762 Project us	381 - - - ses funds	, as well - 381 - from FY	- 1 - 201
ixed line service lisabilities, youth dministration, of FRANSIT, ABOVE & 20043 MP 0.000 - /ALLEY REGIONAL Provides service a hrough FY 2019 a	in rural areas of Sour , low income, non-dr peration, preventive BEYOND ADA PARATRA <sup>0.000</sup> Demand Respons TRANSIT TRNS-CAP above and beyond Ar	thwest Idah0, includ rivers, minority grou maintenance, and o NSIT, NAMPA ARE 3 se Operations 5307 SUrb mericans with Disab from FY 2017 throu	ding A ups, ve capita CN PE RW ilities	eterans, a l purchase 762 Act (ADA	nd refug es. Vario - - ) require	gee popu ous aspe - - - ements f	ilations. <u>cts of the</u> - - or paratra	The project ha	et include ave differ - - - - - - - - - - - - - - - - - - -	s require ent loca - - - Urbanize	ed dema I match - - ed area.	and respons rates. 762 Project us	381 - - - ses funds	, as well - 381 - from FY	- 1 - 7 201
ixed line service isabilities, youth dministration, o FRANSIT, ABOVE & 20043 MP 0.000 - /ALLEY REGIONAL rovides service a hrough FY 2019 a ransportation De	in rural areas of Sour , low income, non-dr peration, preventive BEYOND ADA PARATRA <sup>0.000</sup> Demand Respons TRANSIT TRNS-CAP above and beyond Ar and provides service evelopment Plan for	thwest Idah0, includ rivers, minority grou maintenance, and o NSIT, NAMPA ARE 3 se Operations 5307 SUrb mericans with Disab from FY 2017 throu long-term vision.	ding A ups, ve capita CN PE RW ilities gh FY	eterans, a l purchase 762 Act (ADA 2019. See	nd refug es. Vario - - - - - - - - - - - - - - - - - - -	gee popu ous aspe - - - ements f Regional	ilations. <u>cts of the</u> - - or paratra	The project ha	et include ave differ - - - - - - - - - - - - - - - - - - -	s require ent loca - - - Urbanize	ed dema I match - - ed area.	nd respons rates. 762 Project us ils on curre	381 - - ses funds nt year p	, as well - 381 - from FY roject ar	1 201 nd th
ixed line service isabilities, youth dministration, op RANSIT, ABOVE & 20043 MP 0.000 - /ALLEY REGIONAL rovides service a nrough FY 2019 a ransportation De RANSIT, D3 BUS &	in rural areas of Sour , low income, non-dr peration, preventive BEYOND ADA PARATRA <sup>0.000</sup> Demand Respons TRANSIT TRNS-CAP above and beyond Ar and provides service evelopment Plan for BUS FACILITIES	thwest Idah0, includ rivers, minority grou maintenance, and o NSIT, NAMPA ARE 3 se Operations 5307 SUrb mericans with Disab from FY 2017 throu long-term vision.	ding A ups, ve capita CN PE RW ilities gh FY CN	eterans, a l purchase 762 Act (ADA	nd refug es. Vario - - ) require	gee popu ous aspe - - - ements f	ilations. <u>cts of the</u> - - or paratra	The project ha	et include ave differ - - - - - - - - - - - - - - - - - - -	s require ent loca - - - Urbanize	ed dema I match - - ed area.	and respons rates. 762 Project us	381 - - - ses funds	, as well - 381 - from FY	1 201 nd th
xed line service isabilities, youth dministration, o RANSIT, ABOVE & <b>0043</b> MP 0.000 /ALLEY REGIONAL rovides service a nrough FY 2019 a ransportation De RANSIT, D3 BUS & <b>0136</b> MP 0.000	in rural areas of Sour , low income, non-dr peration, preventive BEYOND ADA PARATRA <sup>0.000</sup> Demand Respons TRANSIT TRNS-CAP above and beyond Ar and provides service evelopment Plan for BUS FACILITIES <sup>0.000</sup> Bus Purchase / U	thwest Idah0, includ rivers, minority grou maintenance, and o NSIT, NAMPA ARE 3 se Operations 5307 SUrb mericans with Disab from FY 2017 throu long-term vision. 3 Jpgrade Facility Equipme	ding A ups, ve capita CN PE RW ilities gh FY CN PE	eterans, a l purchase 762 Act (ADA 2019. See	nd refug es. Vario - - - - - - - - - - - - - - - - - - -	gee popu ous aspe - - - ements f Regional	ilations. <u>cts of the</u> - - or paratra	The project ha	et include ave differ - - - - - - - - - - - - - - - - - - -	s require ent loca - - - Urbanize	ed dema I match - - ed area.	nd respons rates. 762 Project us ils on curre	381 - - ses funds nt year p	, as well - 381 - from FY roject ar	1 201 nd th
ixed line service isabilities, youth dministration, of rRANSIT, ABOVE & 20043 MP 0.000 /ALLEY REGIONAL rovides service a nrough FY 2019 a ransportation De rRANSIT, D3 BUS & 20136 MP 0.000 - MISCELLANEOUS	in rural areas of Sour , low income, non-dr peration, preventive BEYOND ADA PARATRA <sup>0.000</sup> Demand Respons TRANSIT TRNS-CAP above and beyond Ar and provides service evelopment Plan for BUS FACILITIES <sup>0.000</sup> Bus Purchase / L TRNS-CAP	thwest Idah0, includ rivers, minority grou maintenance, and o NSIT, NAMPA ARE 3 se Operations 5307 SUrb mericans with Disab from FY 2017 throu long-term vision. 3 Jpgrade Facility Equipme 5339 Rural	ding A ups, ve capita CN PE RW ilities gh FY CN PE RW	eterans, a l purchase 762 - Act (ADA 2019. See 1,100 - -	nd refug es. Vario - - ) require 2 Valley 1 1,100 - -	gee popu ous aspe - - - - ements f Regional 1,100 - -	ilations. <u>cts of the</u> - - or paratra	The project ha	et include ave differ - - - - - - - - - - - - - - - - - - -	s require ent loca - - - Urbanize	ed dema I match - - ed area.	rates. 762 - Project us ils on curre 4,362 -	se service 381 - ses funds nt year p 3,490 -	r, as well 381 from FY roject ar 872 -	1 201 nd th
ixed line service isabilities, youth dministration, of RANSIT, ABOVE & 20043 MP 0.000 - /ALLEY REGIONAL rovides service a nrough FY 2019 a ransportation De RANSIT, D3 BUS & MISCELLANEOUS RANSIT, D3 BUS &	in rural areas of Sour , low income, non-dr peration, preventive BEYOND ADA PARATRA <sup>0.000</sup> Demand Respons TRANSIT TRNS-CAP above and beyond Ar and provides service evelopment Plan for BUS FACILITIES <sup>0.000</sup> Bus Purchase / L TRNS-CAP BUS FACILITIES	thwest Idah0, includ rivers, minority grou maintenance, and o NSIT, NAMPA ARE 3 se Operations 5307 SUrb mericans with Disab from FY 2017 throu long-term vision. 3 Jpgrade Facility Equipme 5339 Rural 3	ding A ups, ve capita CN PE RW illities gh FY CN PE RW CN	eterans, a l purchase 762 Act (ADA 2019. See	nd refug es. Vario - - - - - - - - - - - - - - - - - - -	gee popu ous aspe - - - ements f Regional	ilations. <u>cts of the</u> - - or paratra	The project ha	et include ave differ - - - - - - - - - - - - - - - - - - -	s require ent loca - - - Urbanize	ed dema I match - - ed area.	nd respons rates. 762 Project us ils on curre	381 - - ses funds nt year p	, as well - 381 - from FY roject ar	1 201 nd th
ixed line service isabilities, youth dministration, of rRANSIT, ABOVE & 20043 MP 0.000 /ALLEY REGIONAL rovides service a nrough FY 2019 a ransportation De rRANSIT, D3 BUS & 20136 MP 0.000 - MISCELLANEOUS	in rural areas of Sour , low income, non-dr peration, preventive BEYOND ADA PARATRA <sup>0.000</sup> Demand Respons TRANSIT TRNS-CAP above and beyond Ar and provides service evelopment Plan for BUS FACILITIES <sup>0.000</sup> Bus Purchase / L TRNS-CAP BUS FACILITIES	thwest Idah0, includ rivers, minority grou maintenance, and o NSIT, NAMPA ARE 3 se Operations 5307 SUrb mericans with Disab from FY 2017 throu long-term vision. 3 Jpgrade Facility Equipme 5339 Rural	ding A ups, ve capita CN PE RW illities gh FY CN PE RW CN	eterans, a l purchase 762 - Act (ADA 2019. See 1,100 - -	nd refug es. Vario - - ) require 2 Valley 1 1,100 - -	gee popu ous aspe - - - - ements f Regional 1,100 - -	ilations. <u>cts of the</u> - - or paratra	The project ha	et include ave differ - - - - - - - - - - - - - - - - - - -	s require ent loca - - - Urbanize	ed dema I match - - ed area.	rates. 762 - Project us ils on curre 4,362 -	se service 381 - ses funds nt year p 3,490 -	r, as well 381 from FY roject ar 872 -	1 201 nd th



# District 3 Public Transit Project List

SUBJECT TO REVISION DUE TO REASO	ONS SUCH	AS FUN	NDING, C	BLIGATIO	N LIMITAT	ION, PROJ	ECT SCOPE	, COST, AN	D POLIC	Y/REGUL	ATION/RULE	CHANGES		
Route, Location	District			Schedu	uled Costs (	Dollars in T	housands wit	th Match)			Lifetime Dire	ct Costs All I	Programs	
Key No. Mileposts Work, Detail					Year-Of-Expen	diture Dollars (	Not Current Price	es)						
Sponsor Program Fund		Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
TRANSIT, STATE ST PREMIUM CORRIDOR, PART 2, BOIS	E, VR 3	CN	2,250	8,322	-	-	-	-	-	-	10,571	8,457	2,114	1
<b>23179</b> MP 0.000 - 0.000 Safety Improvement		PE	-	-	-	-	-	-	-	-	-	-	-	
VALLEY REGIONAL TRANSIT TRNS-OPS RAISE		RW	-	-	-	-	-	-	-	-	-	-	-	
This project will construct transit, pedestrian, and	bicycle f	acilitie	s along	; a six and	d one-hal	lf mile se	ction of St	ate Stree	t (State I	Highway	y 44) from I	Bogart Lar	ne to	
Downtown Boise in the Cities of Boise and Garder			-						-	-	, .	-		
TRANSIT, VEHICLE REPLACEMENT, BOISE AREA, VRT	3	CN	1,841	18,159	-	-	-	-	-	-	20,000	17,400	2,600	1
3970 MP 0.000 - 0.000 Vehicles / Upgrade Facility / Equipment		PE	-	-	-	-	-	-	-	-	-	-	-	
VALLEY REGIONAL TRANSIT TRNS-CAP 5339 LUrb		RW	-	-	-	-	-	-	-	-	-	-	-	
This project is to procure eight electric expansion	vehicles,	four d	lepot cł	hargers, a	and insta	II eight o	n-route ch	argers at	Main St	reet Sta	tion and as	sociated	electrica	
infrastructure and workforce training for the tran	sit systen	n in th	e Boise	Urbaniz	ed Area.	-		-						
Notes:	Construc	tion	36,523	55,299	27,250	20,177	13,513	-	-	-				
1: Project is also shown in a Transportation Improvement Program	Developn	nent	1,220	458	458	458	458	-	-	-				
2: Project is being advance constructed with non-federal funds G: Project is grouped in STIP	Right-of-\	Way	-	-	-	-	-	-	-	-				
M: Project included in multiple programs	Total	:	37,743	55,757	27,708	20,635	13,971	-	-	-				
B: Project addresses Federal Bridge Condition PM														
P: Project addresses Federal Pavement Condition PM R; Project addresses Federal Travel Time Reliability PM														
A: Project utilizes an alternative contracting method.														
W: Work zone safety priority														
Phases: CN - Construction, utilities, construction engineering, purchases														
PE - preliminary engineering by state and/or consultant forces														
RW - Right-Of-Way acquisition											-			



#### IDAHO TRANSPORTATION BOARD

# District 3 Aeronautics Project List

Group: Aeronautics Projects (System) Sort: STIP

SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE CHANGES	
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Route, Location Distr		t Scheduled Costs (Dollars in Thousands with Match) Lifetime Direct Costs All Progra										Programs	
Key No. Mileposts Work, Detail		Year-Of-Expenditure Dollars (Not Current Prices)											
Sponsor Program Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
U82, COUNCIL AIRPORT APRON DESIGN	3 CN	-	-	-	-	-	-	-	-	-	-	-	
20805 MP 0.000 - 0.000 APT PLN, Airport Planning	PE	71	-	-	-	-	-	-	-	71	64	7	
COUNCIL APT-PLAN GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
S66, HOMEDALE REHABILITATE RUNWAY DESIGN	3 CN	-	-	-	-	-	-	-	-	-	-	-	
20807 MP 0.000 - 0.000 APT DEV, Facility Maintenance	PE	-	330	-	-	-	-	-	-	330	297	33	
HOMEDALE APT-MTNC GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
EUL, CALDWELL AIRPORT SEALCOAT RUNWAY AND TAXIWA	3 CN	350	-	-	-	-	-	-	-	350	315	35	1
20816 MP 0.000 - 0.000 APT DEV, Facility Maintenance	PE	-	-	-	-	-	-	-	-	-	-	-	
CALDWELL APT-MTNC GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
U82, COUNCIL AIRPORT REHABILITATE TAXIWAY DESIGN	3 CN	-	-	-	-	-	-	-	-	-	-	-	
20828 MP 0.000 - 0.000 APT DEV, Facility Maintenance	PE	33	-	-	-	-	-	-	-	33	30	3	
COUNCIL APT-MTNC GA-APT	RW	-	-		-	-	-	-	-	-	-	-	
S87, WEISER, AIRPORT PAVEMENT REHAB	3 CN	282	-	-	-	-	-	-	-	282	254	28	
22519 MP 0.000 - 0.000 APT DEV, Facility Maintenance	PE	-	-	-	-	-	-	-	-	-	-	-	
WEISER APT-MTNC GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
U82, COUNCIL, AIRPORT RUNWAY REHAB DESIGN	3 CN	-	-	-	-	-	-	-	-	-	-	-	
22526 MP 0.000 - 0.000 APT PLN, Airport Planning	PE	190	-	-	-	-	-	-	-	190	171	19	
COUNCIL APT-MTNC GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
EUL, CALDWELL AIRPORT LAND PURCHASE	3 CN	-	500	-	-	-	-	-	-	500	450	50	1
22551 MP 0.000 - 0.000 APT DEV, New Facility	PE	-	-	-	-	-	-	-	-	-	-	-	
CALDWELL APT-NEW GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
EUL, CALDWELL, AIRPORT PERIMETER FENCING	3 CN	-	-	-	433	-	-	-	-	433	390	43	1
22553 MP 0.000 - 0.000 APT DEV, New Facility	PE	-	-	-	-	-	-	-	-	-	-	-	
CALDWELL APT-NEW GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
U70, CASCADE, AIRPORT NAVIGATION AIDS	3 CN	-	-	-	-	300	-	-	-	300	270	30	
22555 MP 0.000 - 0.000 APT DEV, New Facility	PE	-	-	-	-	-	-	-	-	-	-	-	
CASCADE APT-NEW GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
U70, CASCADE, AIRPORT APRON REHAB	3 CN	2,100	-	-	-	-	-	-	-	2,100	1,890	210	
23271 MP 0.000 - 0.000 RESRF/RESTO&REHAB, Facility Main	e PE	-	-	-	-	-	-	-	-	-	-	-	
CASCADE APT-MTNC GA-APT	RW	-	-		-	-	-	-	-	-	-	-	
S66, HOMEDALE, WIDEN RUNWAY	3 CN	-	-	2,000	-	-	-	-	-	2,000	1,800	200	
23274 MP 0.000 - 0.000 APT DEV, Facility Maintenance	PE	-	-	-	-	-	-	-	-	-	-	-	
HOMEDALE APT-MTNC GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	



#### IDAHO TRANSPORTATION BOARD

# District 3 Aeronautics Project List

Group: Aeronautics Projects (System) Sort: STIP

Route, Loc	1		Distric	t		Schedul		Lifetime Dire	Programs							
Key No.	Mileposts	Work, Detail						nditure Dollars (N								
Sponsor		Program	Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
	JNTAIN HOME AI				-	350	-	-	-	-	-	-	350	315	35	
23276	MP 0.000 - 0.000		ility Maintenance	PE	-	-	-	-	-	-	-	-	-	-	-	
	IN HOME	APT-MTNC	GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	ļ
-	JNTAIN HOME AI			CN	-	-	-	50	-	-	-	-	50	45	5	
23277	MP 0.000 - 0.000		O&REHAB, Facility Mainte		-	-	-	-	-	-	-	-	-	-	-	
MOUNTA	IN HOME	APT-MTNC	GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	ļ
U76, MOI	JNTAIN HOME AI	RPORT, RUNWA	Y REHABILITATION 3	CN	-	-	-	200	-	-	-	-	200	180	20	
23278	MP 0.000 - 0.000	RESRF/REST	O&REHAB, Facility Mainte	PE	-	-	-	-	-	-	-	-	-	-	-	
MOUNTA	IN HOME	APT-MTNC	GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
U76, MOI	JNTAIN HOME AI	RPORT, TAXIWA	Y REHABILITATION 3	CN	-	-	-	50	-	-	-	-	50	45	5	
23279	MP 0.000 - 0.000	RESRF/REST	O&REHAB, Facility Mainte	PE	-	-	-	-	-	-	-	-	-	-	-	
MOUNTA	IN HOME	APT-MTNC	GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
U76, MOL	JNTAIN HOME AI	RPORT APRON E	EXPANSION DESIGN 3	CN	90	-	-	-	-	-	-	-	90	81	9	
23430	MP 0.000 - 0.000	APT DEV, New	v Facility	PE	-	-	-	-	-	-	-	-	-	-	-	
MOUNTA	IN HOME	APT-PLAN	GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
U76, MOI	JNTAIN HOME AI	RPORT TERMINA	AL CONSTRUCTION 3	CN	-	-	-	-	-	-	-	-	-	-	-	
23431	MP 0.000 - 0.000	APT DEV, New	v Facility	PE	-	-	-	-	150	-	-	-	150	135	15	
MOUNTA	IN HOME	APT-PLAN	GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
U76, MOI	JNTAIN HOME AI	RPORT TERMINA	AL CONSTRUCTION 3	CN	-	-	-	-	650	-	-	-	650	585	65	
23432	MP 0.000 - 0.000	APT DEV, New	v Facility	PE	-	-	-	-	-	-	-	-	-	-	-	
MOUNTA	IN HOME	APT-MTNC	GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
MYL, MC	CALL AIRPORT, F	W LIGHTS RECO	ON 3	CN	-	-	-	-	275	-	-	-	275	248	27	
23438	MP 0.000 - 0.000	APT DEV, Fac	ility Maintenance	PE	-	-	-	-	-	-	-	-	-	-	-	
MCCALL		APT-MTNC	GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
MYL, MC	CALL AIRPORT, 1	AXIWAY RECON	ISTRUCTION 3	CN	-	-	-	500	-	-	-	-	500	450	50	
23439	MP 0.000 - 0.000		ility Maintenance	PE	-	-	-	-	-	-	-	-	-	-	-	
MCCALL		APT-MTNC	GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	l
MYL. MC	CALL AIRPORT, A	PRON RECONS	TRUCTION 3	CN	-	-	2,889	-	-	-	-	-	2,889	2,600	289	
23440	MP 0.000 - 0.000		ility Maintenance	PE	-	_	_,	-	-	-	-	-	_,	_,		l
MCCALL		APT-MTNC	GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
MAN, NA	MPA AIRPORT P	FRIMETER FENC	CING INSTALLATION 3	CN	250	-	-	-	-	-	-	-	250	225	25	1
23444	MP 0.000 - 0.000		ility Maintenance	PE	- 200	-	-	-	-	-	-	-	-	-	-	•
NAMPA		APT-MTNC	GA-APT	RW	_	-	-	-	-	-	-	-	-	-	_	1



#### IDAHO TRANSPORTATION BOARD

# District 3 Aeronautics Project List

Group: Aeronautics Projects (System) Sort: STIP

		CT TO REVISION	DUE TO REASONS SUCH	H AS FL	JNDING, C	BLIGATIO	N LIMITAT	ION, PROJE	CT SCOPE	, COST, Al	ND POLICY	//REGUL/	ATION/RULE	CHANGES		
	Route, Location District							(Dollars in Th		,			Lifetime Dire	ct Costs All F	Programs	
-	Mileposts	Work, Detail						nditure Dollars (No								
Sponsor		Program	Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes
MAN, NAMF		RECONSTRUCT T		CN	-	450	-	-	-	-	-	-	450	405	45	1
23445	MP 0.000 - 0.000		D&REHAB, Facility Mainte		-	-	-	-	-	-	-	-	-	-	-	
NAMPA		APT-MTNC	GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
U70, CASCA	ADE AIRPORT	LAND ACQUISIT	ION 3	CN	-	-	-	3,500	-	-	-	-	3,500	3,150	350	
23452	MP 0.000 - 0.000	APT DEV, Faci	lity Maintenance	PE	-	-	-	-	-	-	-	-	-	-	-	
CASCADE		APT-PLAN	GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
U70, CASCA	ADE AIRPORT	, RUNWAY REHAB	BILITATION 3	CN	-	-	-	300	-	-	-	-	300	270	30	
23453	MP 0.000 - 0.000	RESRF/RESTO	0&REHAB, Facility Mainte	PE	-	-	-	-	-	-	-	-	-	-	-	
CASCADE		APT-MTNC	GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
S66, HOMEI	DALE AIRPOR	T, FENCING	3	CN	550	-	-	-	-	-	-	-	550	495	55	
23482	MP 0.000 - 0.000	APT DEV, Faci	lity Maintenance	PE	-	-	-	-	-	-	-	-	-	-	-	
HOMEDALE	≣	APT-MTNC	GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
MYL. MCCA	ALL AIRPORT T	AXILANE RECON	STRUCTION 3	CN	-	-	1,567	-	-	-	-	-	1,567	1,410	157	
23485	MP 0.000 - 0.000	APT DEV, Faci		PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF I	IDAHO (ITD)	APT-MTNC	GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
MYL. MCCA	LL AIRPORT.	APRON RECONST	RUCTION 3	CN	4,000	-	-	-	-	-	-	-	4,000	3,600	400	
23487	MP 0.000 - 0.000	APT DEV, Faci		PE	-	-	-	-	-	-	-	-	-	-	-	
STATE OF I	IDAHO (ITD)	APT-MTNC	GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
S87. WEISE	ER AIRPORT. E	NVIRONMENTAL	ASSESSMENT 3	CN	-	-	-	-	-	-	-	-	-	-	-	
23512	MP 0.000 - 0.000	APT DEV, Faci		PE	-	75	-	-	-	-	-	-	75	68	7	
WEISER		APT-MTNC	GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
U82, COUN	CIL AIRPORT.	PAVEMENT RECO	ONSTRUCTION 3	CN	2,165	-	-	-	-	-	-	-	2,165	1,948	217	
23963	MP 0.000 - 0.000		ALIGN, Facility Maintenan	PE	_,	-	-	-	-	-	-	-	_,	-		
COUNCIL		APT-MTNC	GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
U82 COUN	CIL AIRPORT	MASTER PLAN U	PDATE 3	CN	-	-	_	-	-	-	-	-	-	-	-	
23964	MP 0.000 - 0.000	APT PLN, Airpo		PE	-	_	400	-	-	-	-	-	400	360	40	
COUNCIL		APT-PLAN	GA-APT	RW	-	_	-	-	-	-	-	-	-	-	-	
		SIGN TW REHAB		CN				_		_				-	_	
23996	MP 0.000 - 0.000		0&REHAB, Facility Mainte	-	-		177	-	-	-	-	-	- 177	- 159	18	
WEISER		APT-MTNC	GA-APT	RW	_		-	_	_	_	_	-	-	-		
	ER AIRPORT, T		3	CN				1,040					1,040	936	104	
23997	ER AIRPORT, T MP 0.000 - 0.000		-		-	-	-	1,040	-	-	-	-	1,040	930	104	
WEISER	0.000 - 0.000	APT-MTNC	D&REHAB, Facility Mainte GA-APT	RW	-	-	-	-	-	-	-	-	-	-	-	
VEISER		AFT-WITNC	GA-AF I	R VV	-	-	-		-	-	-	-	-	-	-	



# District 3 Aeronautics Project List

Group: Aeronautics Projects (System) Sort: STIP

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

Route, Location	District	Scheduled Costs (Dollars in Thousands with Match)									Lifetime Direct Costs All Programs				
Key No. Mileposts Work, Detail		Year-Of-Expenditure Dollars (Not Current Prices)													
Sponsor Program Fund	Ph	2024	2025	2026	2027	2028	2029	2030	PREL	Total	Federal	Match	Notes		
Notes:	Construction	9,787	1,300	6,456	6,073	1,225	-	-	-						
1: Project is also shown in a Transportation Improvement Program Deve		294	405	577	-	150	-	-	-						
2: Project is being advance constructed with non-federal funds G: Project is grouped in STIP	Right-of-Way	-	-	-	-	-	-	-	-						
M: Project included in Multiple programs B: Project addresses Federal Bridge Condition PM P: Project addresses Federal Pavement Condition PM R; Project addresses Federal Travel Time Reliability PM A: Project utilizes an alternative contracting method. W: Work zone safety priority Phases: CN - Construction, utilities, construction engineering, purchases PE - preliminary engineering by state and/or consultant forces RW - Right-Of-Way acquisition	Total	10,081	1,705	7,033	6,073	1,375	-	-	-						