

2025 - 2030 TRANSPORTATION IMPROVEMENT PROGRAM 2025 ANNUAL CONSTRUCTION PROGRAM

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SUMMARY - TRANSPORTATION, STORMWATER & WASTEWATER IMPROVEMENT PROGRAMS

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SPOKANE COUNTY DEPARTMENT OF PUBLIC WORKS DIVISION OF CAPITAL PROJECTS 2025 - 2030 SIX YEAR TRANSPORTATION IMPROVEMENT PROGRAM 2025 ROAD ANNUAL CONSTRUCTION PROGRAM

Washington State County Number 32

Presented to the Board are two programs – a short-range and a long-range transportation improvement program for Spokane County. The short-range program is the Annual Construction Program for 2025. This program consists of projects with funding from both grants and the County Road Fund.

The long-range, or Six-Year Transportation Improvement Program for the years 2025 through 2030, includes about 222 million dollars of proposed improvements. The program is intended to guide the planning and implementation transportation improvements. The projects indicated for the late years of the program are more general in nature and are subject to revision as conditions and funding change.

Over the program period, construction funds are anticipated to decrease in spite of an anticipated growth in property values. This is due to steadily increasing maintenance costs, both labor and materials, and because future gas tax revenue is not anticipated to satisfactorily fulfill construction demands. A new transportation act recently passed Congress and provides Federal Surface Transportation funds for transportation improvements, including urban arterial and rural arterial projects. The Federal Aid Bridge Replacement Program, the Congestion Mitigation and Air Quality Program and the Highway Safety Improvement Program are also funded under The Federal Surface Transportation Program. These funds replace deficient bridges, provide signal and gate protection for railroad grade crossings, safety improvement projects and provide congestion mitigation and alternative transportation.

In addition to the funding sources mentioned above, the following sources of funding are included in this document. The Urban Arterial Program (UAP) is a program for the major improvement of arterials in urban areas and is administered by the Transportation Improvement Board. The Rural Arterial Program (RAP) is the continuing program for the improvement of rural county arterials and is administered through the County Road Administration Board (CRAB). Much like the urban program, rural arterial funded projects will be selected on a regional competitive priority basis. Spokane County receives a yearly allocation of funding through a continuing program for pavement restoration on county arterials through the County Arterial Preservation Program (CAPP).

The Six-Year Transportation Improvement Program includes projects throughout the County. In both the urban and rural areas, major emphasis is placed on cost efficient traveled-way improvements for the existing roads. Annually recurring projects, such as active transportation projects, small bridge projects, preservation projects, traffic control sign and signal projects, traffic safety studies and minor construction projects are also included in the Six-Year Transportation Improvement Program.

A Priority programming process (Spokane County Public Works 2024 Priority Array) was applied to all potential arterial, collector and bridge projects in the County. The Spokane County Public Works 2024 Priority Array was available and consulted during the preparation of the 2025 – 2030 Transportation Improvement Program.

The Annual Construction Program is a listing of those projects proposed for construction during 2025. The Annual Road Construction Program shows a total 2025 expenditure of \$20,969,000 for construction, \$2,968,000 in County funds, \$12,644,000 of Federal Aid Funds, and \$5,288,000 in State funds. For each County dollar to be spent in 2025 it is estimated that a total of \$7.07 of improvements will be accomplished.

The major projects in the 2025 Annual Program are; Hatch Road reconstruction - Midway to mile post 1.10, Cascade reconstruction, Market preservation - Freya to mile post 2.45, Wellesley and Appleway roundabout, Hastings road channelization - Wall street and Graves pedestrian safety and Deer Park-Milan preservation - mile post 2.87 to US 2.

The Six-Year Program breaks down each funding source as either secured or unsecured funding. The project sources that have funding secured by either County Road Funds or secured grants are indicated by "yes' in the funding secured column. Project funding sources that have not been secured are indicated by "no" in the funding secured column.



Division of Capital Projects - Department of Public Works Transportation Improvement Program GLOSSARY AND ABBREVIATIONS

Program Item: A number assigned for tracking purposes

Functional Classification (FFC):

Rural:		Urban:	
4	Minor Arterial	3	Principal
5	Major Collector	4	Minor
6	Minor Collector	5	Major Collector
7	Local Access	6	Minor Collector
		7	Local Access

Year Complete: Year project is proposed to be substantially completed.

Road #: Unique number assigned to every Spokane County Road

CRP Project #: County Road Project (CRP) number

Work Types:

2R - Resurface & Restore	1	Illumination	10
3R - Rehab Resurf Restore	2	Intersection	11
Bridge - Short span / Other	3	Environmental Mitigation	12
Capacity	4	New Alignment	13
Cost Share	5	Other	14
Drainage Structure	6	Paths, Trails, Bikeways	15
Bridge - Federal Aid	7	Reconstruction	16
Fish Passage	8	Safety - Signing, markings	17
HMA Overlay/Grind-Inlay	9	Sidewalks, ADA	18

Environmental (Envr.):

S - Significant Impacts under SEPA anticipated

I - Insignificant Environmental Impacts Anticipated

Work Method:

C - Indicates work is to be done by contract

F - Indicates work to be done by County forces.

N - Indicates a non-capital project.

Funding Sources:

Federal funds: These funds are authorized under the Infrastructure Investment and Jobs Act (IIJA) and are administered by the Federal Highway Admin. through the WA State Department of Transportation and the Metropolitan Planning Organization (SRTC).

BR - Federal Bridge Program

<u>CMAQ</u> - Congestion Management and Air Quality

<u>FEMA - Federal Emergency Management funds</u>

SRTS - Safe Routes to School

HIP (UL) - highway improvement program (Urban)

HIP-R - highway improvement program (Rural)

HSIP - Highway Safety Improvement Program

<u>INFRA -</u> Nationally Significant Multimodal Freight & Highway

Projects program

RAISE - Rebuilding American Infrastructure with

12 Sustainability and Equity

Sec 130 - Section 130 railroad crossing safety

STBG - Surface Transportation Block Grant

NHS - National Highway System Asset Management Program

NHFP - National Highway Freight Program

<u>TAP -</u> Transportation Alternatives Program

<u>STP</u> - Surface Transportation Program. Individual funds are designated by the letters in parenthesis that follow

(U) Urban improvements

(R) Rural improvements

Other Fed - Other federal funds.

State assistance: APP, UAP, SP and CS are administered by the Transportation Improvement Board. RAP and CAPP are administered by the County Road Aministration Board.

APP - Arterial Preservation Program (TIB)

ATP - Active Transportation Program (TIB)

CS - Complete Streets (TIB)

CAPP - County Arterial Preservation (CRAB)

Ecology - state dept. of Ecology

FMSIB - Freight Mobility Strategic Investment Board

<u>UAP</u> - Urban Arterial Program (TIB)

RAP - Rural Arterial Program (CRAB)

Ped/Bike - Multi-modal (WSDOT)

State - Other State funding

Local

<u>County</u> - Funds collected by Spokane County primarily

from the road tax and state fuel tax

<u>Pres</u> - Preservation funds from the County Road Fund

Maintance budget

Maint - General maintenance funds from County Road

Fund Maintenance budget

 $\underline{\mathsf{Bonds}}$ - Road improvement district (RID) bonds are sold

to finance the construction of local roads.

This funding is administrered by Spokane County

<u>Local</u> - other local funding

Other

<u>Private</u> - Funds from other private sources.

Other - funding that has not yet been catagorized



Division of Capital Projects - Department of Public Works SUMMARY 2025 ANNUAL CONSTRUCTION PROGRAM

The TRANSPORTATION IMPROVEMENT PROGRAM is responsible for the improvement of the County Transportation System. ANNUAL and SIX YEAR TRANSPORTATION IMPROVEMENT PROGRAMS are prepared and updated each year. Priority programming is used to select both Urban and Rural projects for improvement. Funds for the 2025 ANNUAL CONSTRUCTION PROGRAM come from the following sources:

Source	Amount (1000's)
County	\$2,968
Federal	\$12,644
State	\$5,288
Local	\$25
Other	\$44
Total Construction	\$20,969

For each COUNTY dollar spent, **\$7.07** of construction is anticiapted to be accomplished.

2025 Major Transportation Improvement Summary

Project	From	То	Primary Funding Source	Amount
Hatch Road Reconstruction - Midway to MP 1.10	Mile Post 1.10	Urban Area Boundary	UAP	\$2,877,000
Cascade Way Reconstruction	Wall St.	Normandie St.	STBG	\$1,359,000
Market St Preservation - Freya to MP 2.45	Freya St.	Mile post 2.45	NHS	\$2,259,000
Wellesley Ave and Appleway Ave Roundabout			HSIP	\$1,197,000
Hastings Rd Channelization - Wall St and Graves Rd Ped safety			HSIP	\$528,000
Deer Park-Milan Preservation - MP 2.87 to US 2	East approach Bear Cr. Bridge	US 2	STBG	\$1,030,000



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n Iter				9		<u>e</u>	Post		CRP#	Type		<u>د.</u>		(in	Total n \$k)	202	25 Annı	ual Prog	gram		20)26			20	2027			2028	- 2030	
Program Item	FFC	Project Name	Work Scope	ear omplet	Limits	rom M ost	o Mile	Length (miles)	Road #	Envr.	Vork Aethod	Funds Secured?	Funding Source	Budget (in \$k)	Project To Costs (in 9	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K)	(in \$K) P.E.	(in \$K)	(in \$K) Const	(in \$K)	(in \$K) P.E.	(in \$K)	(in \$K)	(in \$K) TOTAL	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K)
		n Construction	·	> 0	Lillits	ш а	F	J -			> <	T S	Jource	ш «У	40			Const				30.131	101712				101712			0000	
U	yaı	r construction																													
									3277	11	С	yes	County	2	245			2	2						—	┼					
		57th / Freya							91	S	С	yes	Private	0	100										<u> </u>	\perp					
1		Roundabout	Intersection Improvement	2024					1375		С	yes	CMAQ	0	728										<u> </u>	\perp					
				NSC ramp roundabout to Market St. 1.72 Struct roadway to existing width 2024 Euclid Av to Trent 0.24 1.84 2024 Midway to MP 1.13 0.61 1.10 atives analysis to evaluate and the appropriate mitigation for the ection, proceed to preliminary					С	yes	CMAQ	18	640			18	18						<u> </u>								
														20	1,713			20	20						Щ						
									3298	9	С	Yes	County	2	216			2	2												
2	5	Freya Street	Grind and inlay curb to curb	2024		0.62	1 72	1 10	1376	I	С	Yes	STBG	0	746																
_		Preservation	Gillia and illiay carb to carb	2024		0.02	1.72	1.10			С	Yes	STBG	18	318			18	18												
														20	1,280			20	20												
		Harvard Rd							3293	2	С	yes	County																		
3	3	Reconstruction Phase	Reconstruct roadway to existing width	2024		0.24	1.84	1.60	1741	ı	С	yes	NHS	20	1,900			20	20												
		1			Trene									20	1,900			20	20												
		Hatab Dand								16	С	yes	County	5	502			5	5												
4	5	Hatch Road Reconstruction -	Reconstruction with new pathway on west	2024	Midway to MP	0.61	1.10	0.49	1750	S	С	yes	UAP	15	1,509			15	15												
		Midway to MP 1.10	Side		1.15									20	2,011			20	20						T	Ť					
			Alternatives analysis to evaluate and						3313	11	С	yes	County	28	40	28			28						_	+					
5		Argonne / Upriver	determine appropriate mitigation for the	2025					91		С	yes	NHFP	212	300	212			212						\vdash	+					
		Intersection	intersection, proceed to preliminary engineering of preferred alternative									,		240	340	240			240						$\overline{}$	 					
									3314	1	С	yes	County	332	347			332	332						 	+					
6	5	Cascade Way	Reconstruct roadway by 6.5" HMA over 8.5"	2025	Wall St to	0.00	0.38	0.38	535	 	С	yes	STBG	1,027	1,123	1		1,027	1,027						+-	+					
		Reconstruction	crushed surfacing		Normandie St.					·		, 55		1,359	1,470	<u> </u>		1,359	1,359		1				+-	+					
									3335	9	С	yes	County	1,333	1,470			1,333	1,333						\vdash	+	\parallel			 	
7	2	County Homes Preservation - Cedar	Grind and inlay southbound lane and bike	2025	Cedar Road to	0.00	1.21		649	J I	С	yes	NHS	1,546	1,586	40		1,506	1,546						+-	+	\vdash				
	٥	to Wall	lane	2023	Wall Street	0.00	1.21		049	'	C	yes	CDN	-		<u> </u>					<u> </u>				\vdash	+					
										4.				1,546	1,586	40	6-	1,506	-						\leftarrow	+	\parallel				
		Hawthorne / Mellon	Purchase right of way for intersection							11	С	yes	County	75	75	10	65		75						₩	 	-			 	
8		Parkway Intersection	improvement	2025							С	no	Private			<u> </u>					1				—	┼	<u> </u>				
														75	75	10	65		75												



l tem				u u		e e	Post		CRP#	Work Type		۲.		Ë	ct Total (in \$k)	202	25 Annu	ıal Prog	gram		2026			20	027			2028	- 2030	
Program Item	FFC	Project Name	Work Scope	year complete	Limits	From Mile Post	To Mile	Length (miles)	Road #	Envr.	Work Method	Funds Secured	Funding Source	Budget (in \$k)	Project 1 Costs (in	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL	(in \$K) (in P.E. R	\$K) (in \$k W. Cons	(in \$K)	(in \$K)	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL
		Hatch Road			MP 1.13 to				3325	16	С	yes	County	548	649	10		538	548											
9	5	Reconstruction - MP 1.10 to Urban Area	Reconstruction with new pathway on west side	2025	Urban Area Boundary	1.10	1.63	0.53	1750	S	С	yes	UAP	2,329	2,434	55		2,274	2,329											
		Boundary			Boulluary									2,877	3,083	65		2,812	2,877											
		Market St	Preservation - 2 - inch overlay full width.		Freya St to				3336	9	С	yes	County															,		
10	3	Preservation - Freya to MP 2.45	north limits 0.20 miles south of Hawthorne	2025	MP 2.45	1.34	2.45	1.11	3114	I	С	yes	NHS	2,259	2,359	97		2,162	2,259											
		2.15												2,259	2,359	97		2,162												
									3078	16	С	yes	County	819	980	12	307		319		500	500								
		Harvard Rd	Add shoulders both sides, nathway to east						1742	S	С	yes	STBG	412	749		412		412											
11	3	Reconstruction Phase	Add shoulders both sides, pathway to east side, add signal to Wellesley intersection,	2026	Euclid Av to Trent	1.24	2.84	1.60			С	yes	STP(U)	0	277															
		2	add roundabout at Euclid intersection		Trene						С	yes	CMAQ	3,210	3,210						3,21	3,210							\vdash	
											С	yes	STBG	1,653	2,271	98	1,555		1,653		2.74		<u> </u>							
									3279	11	С	no	WPPDA	6,094 296	7,487	110	2,274		2,384		296	3,710 296								
12		Geiger and SR 902	Design and construct roundabout meter	2026						11	С	yes	Private	244	284	44			44		200	200								
12		Roundabout Meter	besign and construct roundabout meter	2020						'		yes	riivate	540	584	44			44		496	496	<u> </u>		<u> </u>					
					Waikiki/Mill					16	С	yes	County	400	400	10			10	20	370	390								
13	3	Mill Road Reconstruction -	Reconstruct deteriorating pavement and narrow pavement width to allow for	2026	Roundabout	0.02	0.55	0.53	3036	S	С	no	UAP	1,600	1,600					120	1,480	-								
		Waikiki to Hastings	stormwater improvements		to Hastings Road									2,000	2,000	10			10	140	1,850	-								
										11	С	Yes	Other Fed	1,000	1,000										1,000	1,000				
14	-	Craig / Thorpe Roundabout	Construct new roundabout	2027						S	С	No	State	1,000	1,000					200		200	60		740	800				
		Roundabout												2,000	2,000					200		200	60		1,740	1,800				
										11	С	yes	County	73	73					6	2	8	1		64	65				
4-		Grove and Thorpe	late and the late	2027						S	С	no	Private	373	373					12	5	18	4		351	355				
15	-	Intersection	Intersection Improvement	2027							С	no	CMAQ	1,579	1,579					126	2	178	22		1,379	1,401				
														2,025	2,025					144	0	204	27		1,794	1,821				
		Hastings Road	Grind and inlay with ADA and safety		Mill Road to					16	С	yes	County	310	310					10		10			300	300				
16	3	Reconstruction - Mill	improvements. Tie to Hastings Stormwater	2027	Mead High	0.00	0.44	0.44	1746	S	С	no	UAP	1,580	1,580					80		80			1,500	1,500				
		to Mead HS	project		School									1,890	1,890					90		90			1,800	1,800				



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Program Iten	FFC	Project Name	Work Scope	year complete		From Mile Post	To Mile	Length (miles)	Road #	Envr.	Work	Funds	Fundi Source	ng e	Budget (in \$k)	Project To Costs (in	(in \$K) P.E.			(in \$K) TOTAL	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL	(in \$K) P.E.			(in \$K) TOTAL		(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL
										9	С	yes	Coun	:y	108	108					10			10	8		90	98				
17	4	Magnesium Preservation	Preservation	2027	Crestline to Market St.	0.00	0.72	0.72	2934	ı	С	no	STBC	i	691	691									72		619	691				
															799	799					10			10			709	789				
		Nevada St.	Pavement condition has deteriorated that		Hawtharna Dd					16	С	yes	Coun	:y	371	371					12			12	25		334	359				
18	3	Reconstruction - Hawthorne to US 2	requires reconstruction, Tie to Stormwater project	2027	Hawthorne Rd to US 2	0.00	0.30	0.30	3386	I	С	no	STBC	i	2,376	2,376									238		2,138	2,376				
		Hawthorne to 03 2	ρισμετι										ı		2,747	2,747					12			12	263		2,472	2,735				
		Thorpe Road	Reconstruct and widen to support entrance		Fairchild Airforce Base					03	С	Yes		-	0	0														<u> </u>	<u> </u>	
19	19	Reconstruction - FAFB to Craig	to Fairchild Airforce Base	2027	Thorpe gate	0.0	1.0	1.00	4827	S	С	No	State	2		3,626					290	353		643	29	I	2,954	2,983		<u> —</u>		
		10 0.4.6			to Craig Road							1	T	-		3,626					290	353		643	29		2,954	2,983				
		Waikiki/Mill	Intersection Improvement - add northbound							11	С	yes		-	98	98					24	5		29			69	69				
20	-	Roundabout Slip Lane	slip lane to existing roundabout	2027	Intersection					S	С	no	STBC	ì	628	628					155	31		186			442	442				
												T	1		726	726					179	36	-	215			511	511				
		West Plains Interstate	study to improve circulation & connect employment to housing to relieve							14	N	yes	-	-	25	25									25		 	25				
21		90 access project	congestion at Medical Lake / SR 902 and	2027	Intersection					S	N	no	Othe	r				<u> </u>													.	
			Grove / I-90 interchanges									T	Т		25	25									25		$\vdash \vdash \mid$	25			105	105
22	4	57th Ave Preservation	Droconyation	2028	Palouse Hwy	1.76	2.01	0.25	6002	9	C	yes		-	150 850	150 850									25 75		\vdash	25 75			125 775	125 775
22	4	- Palouse to Glenrose	Preservation	2020	to Glenrose	1.76	2.01	0.23	6002	'		no	2180	,	1,000	1,000		<u> </u>							100			100			900	900
										9	С	yes	Coun		1,000	1,000									100			100			900	900
23	3	County Homes Preservation SB - Wall	Grind and inlay southbound lane and bike	2028	Wall Street to Division (US	1.23	1.84	0.61	649	1	С	'	NHS	-	1,750	1,750									75			75	25		1,650	1,675
23		to Division	lane	2020	395)	1.25	1.01	0.01	043			110	14115	_	1,750	1,750									75			75	25		1,650	
										16	С	yes	Coun	4	500	500					10	30		40	20	40		60			400	400
24	5	Craig Road Reconstruction -	2 - lanes, 6' shoulders both sides, 36'	2028	Thorpe to	0.00	1.00	1.00	654	S	С	no	STBO	-	2,060	2,060					50	150		200	100	160		260		\Box	1,600	1,600
		Thorpe to McFarlane	pavement width		McFarlane Rd.							15	1 3.50	-		2,560		<u> </u>			60	180		240	120	200	=	320			2,000	2,000
										16	С	yes	Coun	-	140	140								-	10	20		30			110	110
25	5	Freya Street Reconstruction - 57th	Reconstruct to urban section (possibly	2028	55th to 57th	0.52	0.63	0.11	1375		С	no		-	896	896									80	115	\Box	195	\square	\Box	701	701
		to 55th	partner with City of Spokane)									1				1,036									90	135		225	┢		811	811



2025 Annual Program	2026	2027	2028 - 2030
(in \$K) (in \$K) (in \$K) (in \$K) P.E. R.W. Const TOTA	(in \$K) (in \$K) (in \$K) (in \$ AL P.E. R.W. Const TOTA		() (in \$K) (in \$K) (in \$K) (in \$K) LL P.E. R.W. Const TOTAL
		29 18 47	360 360
3		184 103 287	2,306 2,306
		213 121 334	2,666 2,666
			10 300 310
			80 1,500 1,580
			90 1,800 1,890
		5 5	1 44 45
		34 34	8 285 293
		39 39	9 329 338
			50 200 250
			150 1,350 1,500
			200 1,550 1,750
3		8 6 14 61 42 103	14 12 193 219 82 73 1,240 1,395
		69 48 117	
		50 100 150	
		30 100 130	
-			110 150 1,100 1,360
5		50 100 150	
		10 30 40	20 40 400 460
		50 150 200	
		60 180 240	
<u> </u>			46 180 226 140 1.305 1.445
1			140 1,305 1,445 186 1,485 1,671
		20 20	10 80 290 380
			40 320 1,160 1,520
))			80 100



Item				a		e	Post		CRP#	Work Type		۸.		ŗ	Total n \$k)	202	25 Annı	ual Pro	gram	2	026			20	027			2028	- 2030	
Program	FFC	Project Name	Work Scope	year complete	Limits	From Mile Post	To Mile	Length (miles)	Road #	Envr.	Work	Funds Secured?	Funding Source	Budget (in \$k)	Project T Costs (in	(in \$K) P.E.			(in \$K) TOTAL	(in \$K) (in \$K P.E. R.W.	(in \$K) Const	(in \$K) TOTAL	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL	(in \$K) P.E.		(in \$K) Const	(in \$K) TOTAL
		Wall Street and	Replace traffic signal system with new. Add							11	С	yes	County	389	389								24			24	24	2	339	365
35		Country Homes Blvd. Intersection	eastbound and westbound left turn lanes in	2029						S	С	no	CMAQ	2,493	2,493								155			155	155	15	2,168	2,338
		Improvement	median. Repave intersection											2,882	2,882								179	<u> </u>		179	179	17	2,507	2,703
		40th Avenue New	Connect 40th Ave. from City of Spokane		380 Ft. west					13	С	yes	County	255	255												35	20	200	255
36		Alignment - City limits to Clinton	Valley City limits to connect to SR 27	2030	of Woodlawn to Clinton			0.38		S	С	no	Other	1,060	1,060						+			<u> </u>	<u> </u>		160	100	800	1,060
		to omiton										ı	ı	1,315	1,315									<u> </u>			195		1,000	
		Glenrose	Widen and realign to urban section from		Sumac Dr. to					16	С	yes	County	400	400									<u> </u>	<u> </u>		40	100	260	400
37	4	Reconstruction - Sumac to 37th	Sumac to 37th	2030	37th	0.87	1.88	1.01	1357	S	С	no	STBG	3,100	3,100						1			<u> </u>	<u> </u>		200	l I	2,500	
												ı		3,500	3,500									<u> </u>			240	500	2,760	
20		Market St.	Road reconstruction and add shared use	2020	Farwell to SR	4.45	F 46	4.04		16	С	yes	County	60	60									 	<u> </u>		60			60
38	3	Reconstruction - Farwell to SR 206	path	2030	206	4.15	5.16	1.01	3114	S	С	no	STBG	250	250									<u> </u>	<u> </u>		250			250
										10	С	Vas	Country	310	310 400										 		310	80	200	310 400
39	5	Thorpe Road Reconstruction -	Reconstruct to Urban section	2030	Grove Road to	0.85	1.60	0.75	4828	16 S	С	Yes	County	400 1,600	1,600						1			-			30 120	320	290 1,160	
39		Grove to Harrison	Neconstruct to organ section	2030	Harrison	0.05	1.00	0.73	4020	3		INU	UAF	2,000	2,000										 		150	400	1,450	
										11	С	yes	County	100	100										+		10	15	75	100
		Sprague / Henry /							4739	-	С	no	Private	200	200										+		20	30	150	200
40		Kramer Parkway Roundabout	Intersection improvement	2030					1788		С	no	STBG	1,700	1,700										+		80	120	1,500	1,700
		Noundabout										<u> </u>		2,000	2,000												110		1,725	2,000
										11	С	yes	County	400	400												20	80		100
41		Sullivan and 32nd Intersection	Construct new 4-leg roundabout. East leg of roundabout to tie into "32nd Avenue	2031						S	С	no	Other Fed	1,600	1,600												80	320		400
		intersection	Connector - Sullivan to Conklin" project											2,000	2,000												100	400		500
		32nd Avenue			Spokane					16	С	Yes	County	540	540												20			20
42		Reconstruction - Best	Reconstruct with two way left turn lane, path on north side, shoulder on south side	2031	Valley city limits to	0.00	0.77	0.77	5971	S	С	no	Other	2,260	2,260												80			80
		to Sullivan			Sullivan									2,800	2,800												100			100
		32nd Avenue New	Construct new alignment east of Sullivan		Sullivan Road					13	С	yes	County	500	500												60	200		260
43		Alignment - Sullivan to	Road connecting 32nd avenue to Saltese	2031	to 32nd /			0.60		S	С	no	Other Fed	3,000	3,000												240	800		1,040
		Conklin	Road near Conklin		Conklin									3,500	3,500												300	1,000		1,300



Item			a		<u>e</u>	Post		CRP#	Wor	e				. <u>e</u>	otal \$k)	202	25 Annı	ual Prog	gram		2	026			2	027			2028	8 - 2030)
Program Item	인 Project Name	Work Scope	year complete	Limits	From Mile Post	To Mile I	Length (miles)	Road #	Envi	r. Mork	Method Funds	Fund Sou	-	Budget (in \$k)	Project Total Costs (in \$k)	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL	(in \$K) P.E.	(in \$K)	(in \$K) Const	(in \$K) TOTAL	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const) (in \$K) TOTAL
									11	С	yes	Cou	nty	30	30													15	15		30
44	Glenrose / 37th Intersection	Construct roundabout	2032					1357	S	С	no	Oth	er	120	120													40	80	<u> </u>	120
														150	150													55	95		150
	Glenrose								16	С	yes	Cou	nty	30	30													20	10	$oxed{oxed}$	30
45	4 Reconstruction- 37th to 29th	Widen and realign to urban section from 37th to 29th	2032	37th to 29th	1.88	2.52	0.64	1357	S	С	no	Oth	er																<u> </u>	<u> </u>	<u> </u>
	10 29(11										<u> </u>	<u> </u>		30	30													20	10		30
	Grove Road Reconstruction -	Reconstruct to 3-lane urban section. Explore		Thorpe Road to Eastbound I-					16	С	yes	Cou	nty	50	50													50	<u> </u>	<u> </u>	50
46	Thorpe to EB I-90	path on east side to connect to path over I- 90	2032	90 Ramp /	3.72	4.00	0.28	1574	S	С	no	Oth	er																<u> </u>	<u> </u>	<u> </u>
	Ramp	30		40th Ave.										50	50													50	<u> </u>	<u> </u>	50
	Hayford Road	Reconstruct Hayford Road on new alignment		SR 902 to					13	-				15	15													15	<u> </u>	<u> </u>	15
47	Realignment	to avoid SIA third runway	2032	McFarlane			1.58	1766	S	С	no	oth	er	100	100										1	1		100	<u> </u>	 	100
											1	1		115	115													115	—	—	115
	Thorpe Road Reconstruction -			Harrison to					16	-	Yes	_		450	450													20	80	 	100
48	Harrison to Spokane	Reconstruct to Urban section	2032	Spokane City limits	1.60	2.46	0.86	4828	S	С	No	U.A	.P	1,850	1,850						<u> </u>							80	320	—	400
	City limits										_	1.		2,300	2,300													100	400		500
40	32nd Avenue	Reconstruct roadway, sidewalk on north	2022	Conklin Road	0.00	0.44			16	-	yes			400	400													20	-	₩	20
49	Reconstruction -Conklin to Chapman	side, shoulder on south side. Two way left turn lane or turn lanes where warranted.	2033	to Chapman Rd	0.00	0.44	0.44	5972	S	С	no	Othe	Fed	1,600	1,600													80	├──	<u> </u>	80
									16		T		- 4	2,000	2,000													100	10	 	100
50	Glenrose 4 Reconstruction - 29th	Widen and realign to urban section from	2034	29th to	2.52	3.07	0.55	1357	16 S	C	yes		_	15	15													5	10	 	15
30	to Carnahan	29th to Carnahan	2034	Carnahan	2.32	3.07	0.55	1557	3		110	Oti	eı	15	15													5	10	₩	15
									14	С	yes	s Cou	ntv	60	60	2	3	5	10	2	3	5	10	2	3	5	10	6	9	15	30
51	Minor Urban Project:	s Minor improvements at various locations							1	С	no			00					10				-10				10			13	
		The second secon									1.10	1 30	Ç.	60	60	2	3	5	10	2	3	5	10	2	3	5	10	6	9	15	30
								3294	14		T			-					-												
52	West Area Transportation	West County development mitigation							1	С	Yes	s Priv	ate	18	18															18	18
	Improvements	projects												18	18									Ī						18	18
Urb	an Constructio	n Projects Total	I			1	1	ı	1			UC T	tals	78,973	87,791			2025 UC	10,884		:	2026 UC	7,820			2027 UC	14,353	20	028 - 20	30 tota	d 35,816



Ε	T						٠,		l	Work	(1	1											1							
m Ite				ite		Mile	e Pos		CRP#	Туре		, ₂	5	u):	t Total (in \$k)	202	25 Annı	ıal Prog	gram		20	026	1		2	027			2028	3 - 2030	
Program Item	FFC	Project Name	Work Scope	year complete	Limits	From N Post	To Mile Post	Length (miles)	Road #	Envr.	Work Metho	Funds	Funding Source	Budget (in \$k)	Project Costs (ir	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL
Ac	tive	e Transportatio	on																												
		Freya St. & Glenrose			Greenwood				3338	18	С	yes	County	2	119			2	2												
53		Rd. ADA and Pedestrian Crossing		2024	Road to City of Spokane	1.97	2.67	0.70		ı	С	yes	CS	10	476			10	10												
		Safety			City Limits									12	595			12	12												
			Replace ADA curb ramps to as part of						3334	18	С	yes	County	109	128			109	109												
54		Rowan ADA - Starr to Idaho	implementing the Spokane County ADA	2025	Starr Road to Idaho Road	0.00	0.99	0.99	4208	- 1	С	yes	ATP	343	425			343	343							<u> </u>					<u> </u>
			Transition Plan											452	553			452	452												
		Constraints Flores and an a			Constala					18	С	yes	County	120	120					20		100	120			$oxed{oxed}$					
55		SRTS	Improve walking routes to support students walking to school	2026	Creekside Elem. vicinity					- 1	С	no	SRTS	600	600					80		520	600			<u> </u>					
												1		720	720					100		620	720								
		Crestline Sidewalk -			63rd Avenue					18	С	yes	-	150	150	15			15	15		120	135			<u> </u>			<u> </u>		<u> </u>
56		63rd to 57th	Construct sidewalk on the east side	2026	to 57th Avenue	0.00	0.37	0.37	657	I	С	no	Ped/Bike	600	600					80		520	600		+	 			<u> </u>		
												_		750	750	15			15	95		640	735			—	-		<u> </u>		
		Meadow Ridge	Improve walking routes to support students		Meadow					18	С	yes		120	120					20		100	120			—	-		<u> </u>		
57		Elementary SRTS	walking to school	2026	Ridge Elem. Vicinity					I	С	no	SRTS	600	600					80		520	600		1	 			<u> </u>		
					,							ı		720	720					100		620	720			—	<u> </u>		<u> </u>	igwdown	
		Government Way			Greenwood Road to City					15	С	yes		160	160					20			20	5		135	140		<u> </u>		
58		Path - Greenwood to River Ridge	Pathway on east side	2027	of Spokane City Limits	1.97	2.67	0.70	1543		С	no	Ped/Bike	640	640					80			80	20		540	560				
					City Limits				3337	18	С	1405	County	800	800	10	5		15	100	5		100	25		675 20	700		\vdash		
									3337	18	С	yes	1	42	42 42	10	5		15	2	5		7			20	20		$\vdash \vdash \vdash$	$\vdash \vdash \vdash$	
59			Improve walking routes to support students	2027	Snowden Ridge Elem.						С	yes	+	419	419	80	40		120	20	40		60			239	239			$\vdash \vdash \vdash$	
,,,		SRTS	walking to school	2027	Vicinity					ı	С	no		600	600	30	40		120	20	40		00			600	600		$\vdash \vdash$	$\vdash \vdash \vdash$	
												1	55	1,103	1,103	100	50		150	24	50		74		1	879	879				
					Yale Road					15	N	yes	County	20	20									20			20				
60		Yale Road Ped/Bike	Study - Feasibility study to construct	2027	alignment					ı	N	no	1	130	130									130	1		130				1
		Bridge Study	ped/bike bridge over BNSF railroad		over BNSF Railroad							<u> </u>		150	150	<u> </u>								150	1	†	150				



ı Item				a		le	Post		CRP#	Work	:	_			. <u>c</u>	rotal \$k)	202	25 Annı	ual Prog	gram		20	026			2	027			2028	- 2030	
Program Item	FFC	Project Name	Work Scope	year complete	Limits	From Mile Post	To Mile	Length (miles)	Road #	Envr	Work	Funds	Fundin Source	g .	Budget (in \$k)	Project Total Costs (in \$k)	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL
										15	N	yes	County		20	20													20			20
61		Centennial Trail improvements	improvements to support the Centennial Trail	2028						1																						<u> </u>
															20	20													20			20
		Graves Rowling &	Bike route to connect Greta to Whitworth		Wall, Waikiki,					15	С	yes	County	y	73	73					2	26		28	3			3	1		41	42
62		Graves, Bowling & Westview Bike Route	Bike Route, Wall & Graves Pedestrian Safety projects and connect to Waikiki bike lanes	2028	Holmberg park vicinity			0.36		1	С	no	Ped/Bik	ке	469	469					13	170		183	18			18	6	<u> </u>	262	268
			projects and connect to warkin blue faires		park vicinity							1		-	542	542				ļ	15	196		211	21			21	7		303	310
		Wandermere Path -			Glencrest					15	С	yes	County	-	100	100													10		90	100
63		Glencrest to Hatch	Pathway on east side	2028	Drive to Hatch Road					ı	С	no	Ped/Bik		400	400										1			50		350	400
												1	<u> </u>	_	500	500				-									60		440	500
٠.		Westbow Sidewalk			Hayford to					18	С	yes	County	-	88	88													12		76	88
64		Hayford to Hallett	sidewalk only from Hayford to Hallett	2028	Hallett					'	С	no	ATP	_	352	352										1			46	<u> </u>	306	352
										4.5	С	T	Count	+	20	440 20													58		382 15	440
65		Colfax Greenway - Westview to	Greenway to connect to library, transit and	2029						15	С	yes	County	-	480	480													5 75		405	20 480
03		Hawthorne	retail destinations	2023						'		110	3813	_	500	500										1			80		420	500
										18	С	yes	County	+	150	150													30		120	150
66		Hayford Road Sidewalks - Richland	Construct sidewalk on the east side	2029	Richland Road to Westbow	0.38	0.76	0.33	1765	1	C	no	Ped/Bik	-	600	600													80		520	600
		to Westbow			Road				2,00			1		_	750	750										1			110		640	750
										18	С	yes	County	+	275	275					10		45	55	10		45	55	30		135	165
67		ADA Ramp Retrofits	Retrofit various curb ramps to meet current							ı		,		+																		
			ADA standards									<u> </u>		t	275	275					10		45	55	10		45	55	30		135	165
										15	С	yes	County	y	150	150					5		25	30	5		25	30	15		75	90
68		Complete Streets Projects	Complete street improvements - various locations							ı	С	no	CS	-1-	600	600					25		95	120	25		95	120	75		285	360
		riojects	iocations												750	750					30		120	150	30		120	150	90		360	450
										15	С	yes	County	У	60	60	2		8	10	2		8	10	2		8	10	6		24	30
69		Multimodal System Enhancements	Multimodal improvements to County's transportation system							ı																						
															60	60	2		8	10	2		8	10	2		8	10	6		24	30
Ac	tiv	e Transportati	on Projects Total										AT Tota	als 8	8,544	9,228			2025 AT	639			2026 AT	2,775			2027 AT	1,965		2028-2	.030 AT	3,165



ltem			0		<u>a</u>	ost		CRP#	Work Type				Ē	otal \$k)	202	25 Annı	ıal Prog	ram		20	26			2	027			2028	- 2030	
Program	O 문 Project Name	Work Scope	year complete	Limits	From Mil Post	To Mile F	Length (miles)	Road #		Work Method	Funds Secured?	Funding Source	Budget (i \$k)	Project T Costs (in											(in \$K) Const					(in \$K) TOTAL
Roa	nd Improvement	District																												
									14	С	yes	County	90	90	15			15	15			15	15			15	45			45
70	Various RID Projects	Reconstruct gravel roads							ı	С	no	Bonds																		
													90	90	15			15	15			15	15			15	45			45
Roa	d Improvement	District Projects Total										RID Totals	90	90		2	025 RID	15		20	26 RID	15		2	2027 RID	15		2028-20)30 RID	45

Tr	affi	c Safety Improv	vement																							
71		2021 Horizontal Curve	Evaluate and upgrade horizontal curve	2024					17		<u> </u>	County	07	425			07	07								
71		Signing and Area Delineation	warning signs to MUTCD criteria. Add flexible guide posts on various roads.	2024		 			'	F	yes	HSIP	87 87	425 425			87 87	87 87							\blacksquare	
		Decade Decad At and de	Cofety and an account at the Dander Dander					3249 1	17	С	yes	County	12	125			12	12								
72	4	Railroad Safety	Safety enhancements at the Brooks Road atgrade railroad crossing.	2024	BMP 2.66	 	0.08		1	С	yes	Sec 130	133	941			133	133			<u> </u>	<u> </u>	<u> </u>	<u> </u>		
													145	1,066			145	145				<u> </u>	<u> </u>	\longrightarrow		
73		Wellesley Ave and Appleway Ave	Roundabout intersection improvement	2024					11			County	120	122			1,077	120				+	$\vdash \vdash \vdash$			
/3		Roundabout	project. 2021 County Safety Program.	2024		 			'	C	yes	HSIP	1,077 1,197	1,276 1,398			1,077 1,197				<u> </u>		 			
								3328 1	17	F	yes	County	1,137	1,330			1,137	1,137					-			
74		2023 Horizontal Curve Signing	Evaluate and upgrade horizontal curve warning signs to MUTCD criteria.	2025		 			1	F	yes	HSIP	318	369			318	318						i		
		Signing	warning signs to Mored Criteria.										318	369			318	318								
								3318	17	С	yes	County														
75	5	Coulee Hite Railroad Safety Project	Install railroad advanced warning sign & flashing beacon & red flashing light signals	2025	BMP 1.44	 	0.01		1	С	yes	Sec 130	815	929	42		773	815								
													815	929	42		773	815					<u> </u>	\longrightarrow		
		('hannelization - Mall	construct channelization and signing to limit						17		<u> </u>	County										<u> </u>	<u> </u>	\vdash		
76		St and Graves Rd Ped safety	turning traffic and improve safety. Mile post 0.92 to Mile post 0.95	2025		 			'	С	yes	HSIP	528	605	27	10	491	528				<u> </u>	<u> </u>			
		Salety						3329 1	11	С	yes	County	528	605	27	10	491	528				+	$\vdash \vdash$	$\overline{}$	_	
77		Bruce Road and Peone Road	Install Roundabout	2026		 			S	_	yes	HSIP	1,687	1,807	104	159		263	1,424	1,424		+-		$\overline{\Box}$		
		Roundabout											1,687	1,809	104	159		263		1,424						



	ıblic W												CONSTIC																	
ı Item				e		Mile	Post		CRP#	Work Type		ć		ï.	Total n \$k)	202	25 Ann	ual Prog	gram	2	026			20	027			2028	3 - 2030	
Program Item	FFC	Project Name	Work Scope	year complete	Limits	From M Post	To Mile	Length (miles)	Road #	Envr.	Work Method	Funds Secured	Funding Source	Budget (in \$k)	Project T Costs (in	(in \$K) P.E.		(in \$K) Const		(in \$K) (in \$K P.E. R.W.		(in \$K) TOTAL			(in \$K) Const				(in \$K) Const	
			Argonne & Upriver intersection		For devial.					14	С	yes	County	1,500	1,500					100		100	100	250		350			1,050	1,050
78		Argonne Road Freight, Active Transportation	improvement, Conc. pavement, pedestrian and bike improvement to improve freight	2028	Frederick Avenue to				91		С	no	FMSIB	2,000	2,000														2,000	2,000
/8		and Safety	movement, increase safety and reduce	2028	Bigelow Gulch Road				5014	S	С	no	INFRA	8,000	8,000					650		650	350	1,650		2,000			5,350	5,350
			freight conflicts		ouu									11,500	11,500					750		750	450	1,900		2,350			8,400	8,400
									3311	11	С	yes	County	114	114								2			2	13	9	90	112
79		Saltese & Sullivan	Install a new signal at this intersection	2029				0.00		S	С	no	Private	49	49								49			49				
		Traffic Signal	motali a new signal at this intersection	2023				0.00	4408		С	no	STP(U)	848	848						<u> </u>			<u> </u>			80	54	714	848
									4597					1,011	1,011								51	<u> </u>		51	93	63	804	960
		Bruce Road and Day								11	С	yes	County											<u> </u>						
80		Mt. Spokane Intersection	Intersection improvement	2030						S	С	no	HSIP	2,000	2,000									<u> </u>			150	150	1,700	2,000
		intersection												2,000	2,000												150	150	1,700	2,000
		Flint and Trails								11	С	Yes	County	200	200									<u> </u>			15	20	165	200
81		Flint and Trails Roundabout	Construct single lane roundabout	2030						S	С	No	HSIP	2,000	2,000		<u> </u>				<u> </u>			<u> </u>			150	200	1,650	2,000
														2,200	2,200												165	220	1,815	2,200
		Hayford, Trails and								11	С	Yes	County	259	259									<u> </u>			23	27	209	259
82		Deno Roundabout	Construct single lane roundabout	2030						S	С	No	HSIP	1,657	1,657									<u> </u>			148	170	1,339	1,657
														1,916	1,916												171	197	1,548	1,916
										17	С	yes	County	4,500	4,500								325	<u> </u>		325	850	325		1,175
83		Harvard Road / BNSF Railroad Crossing	Highway-Rail grade crossing improvement project. Proposed grade separation by	2031	Harvard / BNSF RR Xing				1742	S	С	no	Other Fed	2,800	2,800								1,400	<u> </u>		1,400	1,400			1,400
		Elimination	constructing roadway bridge over railroad.		#066240R						С	no	Other Fed	25,500	25,500						<u> </u>			<u> </u>			2,000	1,500		3,500
														32,800	32,800								1,725	L		1,725	4,250	1,825		6,075
		Scribner Railroad	Bridge, bypass, & road reconstruction, road							13	С	yes	County	90	90									<u> </u>			50	40		90
84	7	Safety Project	and RR crossing at MP 1.94 & 2.07 closure.	2031	BMP 1.94			0.13		I	С	no	Sec 130	4,110	4,110									<u> </u>	<u> </u>		400	310	<u> </u>	710
														4,200	4,200												450	350		800



matic				e.		ie	Post		CRP#	Work Type		٠		ui)	rotal 1 \$k)	202	25 Annı	ual Prog	ram		20)26			20)27			2028	- 2030	
Progran) FFC	Project Name	Work Scope	year complet	Limits	From M Post	To Mile	Length (miles)	Road #	Envr.	Work Method	Funds	Funding Source	Budget \$k)	Project ' Costs (ir	(in \$K) P.E.															(in \$K) TOTAL
										17	С	yes	County																		
8	i	County Road Safety Plan Projects	Implement County road safety plan							I	С	no	HSIP	1,500	1,500													150		1,350	1,500
														1,500	1,500													150		1,350	1,500
										17	С	yes	County	90	90	5	5	5	15	5	5	5	15	5	5	5	15	15	15	15	45
8	i	Safety Improvement Projects	Minor traffic safety improvements at various locations.	·						I	С	no	HSIP																		
		, Jesus											•	90	90	5	5	5	15	5	5	5	15	5	5	5	15	15	15	15	45
Ŧ	aff	c Safety Impro	vement Projects Total										TS Totals	61,994	63,818			2025TS	3,368			2026 TS	2,189			2027 TS	4,141		2028-	2030 TS	23,896

Ві	idg	e Construction																										
		Little Cookers Drive			0.52 miles		3267	7	С	yes	County																	
87	5	Little Spokane Drive Bridge # 3704	Bridge replacement	2024	east of Perry Road	 	 2570	S	С	yes	BR	78	3,504		I	78	78		I						<u> </u>	<u> </u>		
											ı	78	3,504			78	78								<u> </u>	ļ <u>'</u>	<u> </u>	
		Little Spokane Drive #			0.52 miles		3266	7	С	yes	County	35	694			35	35								<u> </u>	ļ!		
88	5	3704 Approach	Approach Road to Bridge	2024	east of Perry Road	 	 2570	S	С	yes	BR	19	379			19	19					1		<u> </u>	<u> </u>	<u> </u>		<u></u>
											ı	54	1,073			54	54							 /		ļ!		
		Antler Road Culvert						3	F	yes	County	565	640	15		50	65			500	500				<u> </u>	ļ!	ļ	
89	6	Replacment with Bridge # 2821	Culvert replacement with bridge	2026	mile post 1.47	 	 853	S																	<u> </u>	<u> </u>		<u> </u>
		5110gc # 2021										565	640	15		50	65			500	500							
		Parker Road Culvert						6	F	yes	County	615	640	15			15	50			50		550	550				
90		Replacement with	Culvert replacement with bridge	2026	miles post 1.06	 	 	S																				
		Bridge # 2816										615	640	15			15	50			50		550	550				
							3316	7	С	yes	County	0	50															
91	4	Colbert Road Bridge # 3703	Bridge replacement	2027	1.3 miles west of US 2	 	 605	S	С	yes	BR	5,123	5,288	190	50		240	125	50	200	375		4,400	4,400			108	108
												5,123	5,338	190	50		240	125	50	200	375		4,400	4,400			108	108
								7	С	yes	County																	
92	4	Colbert Road Approach	Bridge approach roadway	2027	1.3 miles west of US 2	 	605	S	С	yes	BR	546	546					15			15		531	531				
												546	546					15			15		531	531				



ltem				a a		e e	Post		CRP#	Work Type		٥.		. <u>E</u>	otal \$k)	202	25 Annı	ual Prog	gram		20)26			20	27			2028	3 - 2030	
Program Item	FFC	Project Name	Work Scope	year complete	Limits	From Mile Post	To Mile Post	Length (miles)	Road #	Envr.	Work Method	Funds Secured?	Funding Source	Budget (in \$k)	Project Total Costs (in \$k)	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL
		0110 10:1 "								3	F	yes	County	570	570			10	10	30	10		40			10	10			510	510
93		Babb Road Bridge # 3102	Bridge replacement	2027	mile post 5.22																										
														570	570			10	10	30	10		40			10	10			510	510
		Chattaroy Road Bridge							3315	7	С	yes	County	0	50																
94	7	# 3801	Bridge replacement	2027	mile post 3.73				574	S	С	no	BR	3,647	3,647					44			44	44			44	514	100	2,945	3,559
-														3,647	3,697					44			44	44			44	514	100	2,945	3,559
0.5	_	Chattaroy Road	5.1	2027						7	С	yes	County																	150	105
95	7	Approach	Bridge approach roadway	2027	mile post 3.73				574	S	С	no	BR	465	465													15		450	465
									3241	2	С		Country	465 98	465 113	5			5	3			3			90	90	15		450	465
96	4	Deer Park Milan Road	Culvert replacement	2027	4.0 miles east				853	3 S	С	yes	County	885	885	5			5	66			66			819	819			$\vdash \vdash \vdash$	
30	4	Bridge # 3915	Culvert replacement	2027	of Deer Park				633	3		110	NAF	983	998	5			5	69			69			909	909				
									3333	7	С	yes	County	363	336					03			03			303	303				
97	7	Gordon Road Bridge #	Bridge replacement	2027	0.1 north of				1540	S	С	yes	BR	2,957	3,057	150	50		200	69	50	100	219			2,400	2,400			138	138
		1506	0.4		Euclid Road							7		2,957	3,057	150	50		200	69	50	100	219			2,400	2,400			138	138
									3307	3	С	yes	County	2,600	2,700					75		1,250	1,325	25		1,250	1,275				
98		Jay Road Bridge # 3620 & Holland Road	Flood study, permitting, bridge design and	2027	mile post 0.095 mile					S	С	no	other										-								
		Bridge # 3919	replacement		post 0.245									2,600	2,700					75		1,250	1,325	25		1,250	1,275				
									3163	7	С	yes	County	957	972									12			12	111	10	824	945
99	6	Deer Park Milan Road Bridge # 3902	Bridge replacement	2029	0.78 miles east of US 2				853	S	С	no	BR	3,830	3,830									49			49	445	40	3,296	3,781
		511dgc 11 3302			cast of os 2									4,787	4,802									61			61	556	50	4,120	4,726
										3	С	yes	County	600	600									40			40	20	40	500	560
100	6	Old 195 Bridge # 3112	Bridge Replacement/Removal/Realignment	2029	mile post 1.96				3550	S	С	no	Other	2,400	2,400									40			40	40	60	2,260	2,360
														3,000	3,000									80			80	60	100	2,760	2,920
										3	С	yes	County	300	300	10		40	50	10		40	50	10		40	50	30		120	150
101		Culvert & Bridge Improvements	Culvert or Bridge improvements at various locations							S																					
														300	300	10		40	50	10		40	50	10		40	50	30		120	150
Bri	dg	e Construction	Projects Total										BR Totals	26,290	31,330		2	2025 BR	717		2	2026 BR	2,687		2	.027 BR	10,310		2028-2	:030 BR	12,576



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lter				بو		Mile	Post		CRP#	Work Type		٠.		Ë	Total n \$k)	202	25 Annu	ial Prog	ram		20	26			2	027			2028 - 2	030
Program Item	ي			year complete		From Mi Post	ro Mile Post	Length (miles)	Road #	Envr.	ork ethod	inds scured	Funding Source	Budget (in \$k)		(in \$K) (in	\$K) (in \$K)													
		Project Name	Work Scope	¥ 5	Limits	F S	Ĭ	Le (n	π		≥ Σ	л S	Source	₽ \$	Ēΰ	P.E.	K.W.	Const	TOTAL	P.E.	R.W.	Const	TOTAL	P.E.	R.W.	Const	IOIAL	P.E.	R.W. Co	nst TOTAL
R	ral	Construction																							,					
									2620	16	С	yes	County	30	835			30	30											
											С	yes	STP(R)	0	1,993															
									263	S	С	yes	RAP	0	2,745															
10	4	Bigelow Gulch/Forker	Reconstruct and widen to four lanes with	2024	BMP 0.67 to East Weile	0.51	2.17	1.66			С	yes	STBG	0	1,450															
10	'	Connector - Project 2	shoulders.		Road	0.51		1.00			С	yes	STBG	250	3,000			250	250											
											С	yes	NHFP	0	6,000															
											С	yes	FMSIB	0	1,690														<u> </u>	
														280	17,713			280	280											
									3260	16	С	yes	County	15	312			15	15											
10	5	Brooks No. 2 Reconstruction	Provide a CTB base, HMA overlay & 6' wide shoulders for a total width of 36'	2024	Thorpe Rd to US 2	1.87	3.88	2.01	328	S	С	yes	RAP	150	2,796			150	150											
														165	3,108			165	165											
					Liberty Lake				3321	16	С	yes	County	0	100															
10	7	Zephyr Road - Park Entrance to Lakeside	Reconstruct road in coordination with Spokane County Parks Dept.	2024	Regional Park	0.0	0.3	0.30	5701	S	С	yes	Local	10	415			10	10											
					to Lakeside Rd									10	515			10	10											
		Deer Park-Milan	2-inch grind / inlay of 26 ft. pavement width		East approach				3327	9	С	yes	County	257	269			257	257											
10	5	Preservation - MP	(drive lanes), replace centerline rumble	2025	Bear Creek	2.87	4.01	1.14	853	ı	С	yes	STBG	773	809			773	773											
		2.87 to US 2	strips		Bridge to US 2									1,030	1,078			1,030	1,030											
									3323	16	С	yes	County	258	297	10	40	208	258											
	_	Elk-Chattaroy	Reconstruct with a 10" CTB with 3" HMA.	2025	Big Meadows (MP 0.32) to	0.22		1	1128	S	С	yes	RAP	1,776	2,050	50	200	1,526	1,776											
10	5	Reconstruction - Big Meadows to Cowgill	12' lanes and 6' shoulders (5' paved, 1' gravel) on both sides	2025	Cowgill (MP	0.32	1.41	1.09			С	no	RAP	620	620			620	620											
					1.41)									2,654	2,967	60	240	1,734	2,654											
									3284	11	С	Yes	County	267	450	47			47	20		200	220							
		Craig / Thorpe	Realign Craig Road to improve offset T							S	С	Yes	Other Fed	800	800					50		750	800							
10			intersection. 6.5 inch HMA pavement section	2026		2.82	3.21	0.39			С	no	Other Fed	650	650							650	650							
														1,717	1,900	47			47	70		950	1,670							
														1,717	1,900	47			47	70		950	1,670							



re m							Post		CRP#	Work						I	25 Annı	ual Pros	ram		20	26			20	027			2028	3 - 2030	
Program Item				year complete		Mile ،	iile Pc	th is)	Road	Type	k Jod	ls red?	Eundina	Budget (in \$k)	ect Total s (in \$k)		1		I	(in ¢V)		I	(in ¢V)	(in ¢V)		1	(in ¢V)	(in ¢V)			(in \$K)
Prog	FFC	Project Name	Work Scope	year	Limits	From Post	To Mile	Length (miles)	#	Envr.	Work Method	Func Secu	Funding Source	Budg \$K)	Project Costs (ii	P.E.										Const					TOTAL
		Deer Park Milan	2-inch grind / inlay of 26 ft. pavement width		Door Dork City					9	С	yes	County	167	167	10			10	19		138	157								
108	5	Preservation - Deer Park City Limits to	(drive lanes), replace centerline rumble strips	2026	Deer Park City limits to Perry	0.00	1.77	1.77	853	ı	С	no	RAP	1,503	1,503					146		1,357	1,503							<u> </u>	
		Perry	301193											1,670	1,670	10			10	165		1,495	1,660								
		Elk-Chattaroy	2 inch overlay over 1 inch prelevel of existing		0.51 miles					9	С	yes	County	122	122	9			9	11		102	113								
109	5	Preservation - MP 7.91 to Antler	2 inch overlay over 1 inch prelevel of existing 20 ft. pavement width	2026	south of Dunn to Antler	7.91	8.92	1.01	1128	S	С	no	RAP	1,201	1,201					108			1,201								
										_			_	1,323	1,323	9			9	119			1,314							 	
		Staley Road			Monroe Road				3322		С	yes	County	135	140	5			5			130	130								
110	5	Preservation -	Pavement preservation project by 2 inch HMA overlay	2026	to Dalton	1.78	3.30	1.52	4618		С	yes	RAP	169	216	45			45			124	124							$\vdash \vdash \vdash$	
		Monroe to Dalton			Road						С	no	RAP	1,048	1,048	50			50			1,048 1,302	1,048 1,302								
H										14	N	yes	County	1,352	1,404 25	50			50			1,302	1,302	25			25				
11:		North Side Corridor	Planning study for a north side arterial	2027						S S	N	no	Other	125	125									125			125				
		Study	Training stady for a north side arterial	2027								110	Other	150	150									150			150				
					BMP 0.73					16	С	yes	County	700	700									40	60		100			600	600
112	5	Barker Road Reconstruction -	Reconstruct from existing 22' wide to 30' wide paved (two 11' lanes and 4' shoulders)	2028	Rodeo Road to EMP 1.28	0.73	1.28	0.55	230	S	С	no	STP(R)	2,800	2,800									200	300		500			2,300	2,300
		Rodeo to 15th.	wide paved (two 11 lanes and 4 shoulders)		15th									3,500	3,500									240	360		600			2,900	2,900
		Cheney-Spokane			Grove Road to					9	С	yes	County	600	600													50		550	600
113	5	Preservation - Grove	Preservation	2028	City of Spokane City	5.58	8.95	3.37	579	ı	С	no	Other	2,400	2,400													250		2,150	2,400
		to Spokane city limits			Limits									3,000	3,000													300		2,700	3,000
		Craig Road New								13	С	yes	County	400	400					20			20	20	100		120	10		250	260
114	. 5	Alignment - I-90 / Four Lakes	Construct new alignment from I-90 / Four	2028	I-90 / Four Lakes I/C to		0.54	1.01	653	S	С	no	Other	1,000	1,000															1,000	1,000
		Interchange to MP	Lakes interchange to Craig Road	2020	Craig MP 0.54		0.54	1.01			С	no	Other Fed	3,160	3,160					160			160	80	800		880	40		2,080	2,120
		0.54												4,560	4,560					180			180	100	900		1,000	50		3,330	3,380
		Deno Road	Pave/widen existing gravel road, realign		Rambo Road					16	С	yes	County	500	500									32	70		102			398	398
115	5	Reconstruction - Rambo to Craig	horizontal and vertical substandard curves	2028	to Craig Road	1.62	2.67	1.05	857	S	С	no	Other Fed		3,000									186	328		514				2,486
		_												3,500	3,500	1								218			616				2,884
		Elk-Chattaroy Reconstruction -	Reconstruct with a 10" CTB with 3" HMA.		Cowgill Road					16		yes	County	800	800	-	1							30	40		70	20		710	730
116	5	Cowgill to North Jim	12' lanes and 6' shoulders (5' paved, 1' gravel) on both sides	2028	to North Jim Hill Road	1.41	2.72	1.31	1128	S	С	no	RAP	3,200	3,200									170	160		330	100			2,870
		Hill	5 ,											4,000	4,000									200	200		400	120		3,480	3,600



Division of Capital Projects - Department of Public Works 2025 - 2030 Six-Year Transportation Improvement Program 2025 Annual Construction Program

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Program Item	FFC	Project Name	Work Scope	year complete	Limits	From Mile Post	To Mile Post	Length (miles)	Road #	Envr.	Work Method	Funds	Funding Source	Budget (in \$k)	Project Total Costs (in \$k)	(in \$K) P.E.	(in \$K R.W.	-	(in \$K) TOTAL		(in \$K) R.W.	-	(in \$K) TOTAL	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL	(in \$K) P.E.			(in \$K) TOTAL
									3258	12	С	yes	County	690	1,008			165	165			175	175			175	175			175	175
117		Fish Lake Mitigation Site	Construct and maintain wetland mitigation bank	2028						S	С	no	Other																		
														690	1,008			165	165			175	175			175	175			175	175
		Starr Road			Trent (SR-290)					9	С	Yes	County	194	194									20			20			174	174
118	5	Preservation - Trent to Newman Lake Road	Preservation, 2" HMA overlay	2028	to W. Newman Lake	2.22	4.36	2.14	4565	I	С	no	STBG	1,245	1,245									129		<u> </u>	129			1,116	1,116
		to Newman Lake Road			Road									1,439	1,439									149		ļ	149			1,290	1,290
									3320	11	С	yes	County	3,124	3,240	100			100	300	90		390	300	85	ļ!	385	300	56	1,893	2,249
		Craig Road to I-90 /	Reconfigure interchange to add north leg for							S	С	yes	Other Fed	311	1,200	311			311							 					
119		Four Lakes Interchange Revision	access to Craig Road Corridor	2029							С	yes		4,500	4,500					1,500			1,500	1,500		ļ	1,500	1,500			1,500
		3									С	no	INFRA	15,060	15,060			<u> </u>						450	850	<u> </u>	1,300	100		-	13,760
														22,995	24,000	411			411	1,800	90		1,890	2,250	935	<u> </u>	3,185	1,900			17,509
		Deno Road 3R - Craig	Widen from existing 20' paved width to 30'		Craig Rd to					2	С	yes	+	700	700			+						20			20	20	60	600	680
120	6	to MP 3.59	paved width (11' lanes, 4' shoulders)	2029	east BNSF Railroad R/W	2.67	3.59	0.92	857	I	С	no	RAP	2,800	2,800			+						100		<u> </u>	100	100	-	2,300	2,700
-													1 -	3,500	3,500									120			120	120		2,900	3,380
424		Appleway / Spokane	Reconstruct intersection - Proposed	2020					3312	11	С	yes	•	199	199			+										12		182	199
121	4	Bridge Rd Intersection	roundabout - when warranted.	2029						S	С	no	other	1,301 1,500	1,301 1,500			+						<u> </u>				94 106		1,167 1.349	1,301 1,500
\vdash										16	С	yes	County	940	940									40			40	30	100	770	900
122	5	Craig Road Reconstruction - MP	Reconstruct and widen to 36'	2029	Craig MP 0.54	0.54	1.88	1.34	653	S	С	no		3,760	3,760									160			160	120		3,080	3,600
122		0.54 to SR 902	Reconstruct and widen to 30	2023	to SR 902	0.54	1.00	1.54	055	3		110	1 IVAF	4,700	4,700			1						200			200	150		3,850	4,500
\vdash										16	С	Yes	s County	240	240									10	15		25	32	13	170	215
123	6	Flint Road Reconstruction - 12th	Reconstruct from 18' wide to 30' wide paved	2029	12th Avenue to Greenwood	0	0.74	0.74	1343		С	No		2,136	2,136		+							100	150		250	75		1,691	1,886
		to Greenwood	(two 11' lanes and 4' shoulders)		Road					S				2,376	2,376			1						110	165		275	107		1,861	2,101
		W. II. 6			6 1 5: 6					16	С	yes	County	938	938									20			20	62	88	768	918
124	6	Valley Springs Road Reconstruction - City	Reconstruction (3R)	2029	Spokane CL to Columbia Dr. /	0.0	.98	0.98	5108	S	С	no	STP(R)	3,758	3,758									80			80	250		3,074	3,678
		Limits to Columbia			Thierman								+	4,696	4,696			İ						100			100	312	442	3,842	4,596
		Craig Board								16	С	yes	County	470	470					Ī								44	40		84
125	5	Craig Road Reconstruction - SR	Reconstruct and widen to 36'	2030	SR 902 to Craig MP 2.82	1.88	2.82	0.94	653	S	С	no	RAP	1,878	1,878													180	160		340
		902 to MP 2.82			Cruig Wir 2.02									2,348	2,348													224	200		424



ı İtem				e.		e e	Post		CRP#	Work Type		٠		.E.	Total	\$k)	202	5 Annu	ıal Prog	gram		20	26			2	027			2028	3 - 2030	
Program Iten	FFC	Project Name	Work Scope	year complete	Limits	From Mile Post	To Mile	Length (miles)	Road #	Envr.	Work	Funds	Fundin Source	Budget (in \$k)	Project 7	Costs (in	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL	(in \$K) P.E.) (in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL
		Day-Mt. Spokane								16	С	yes	County	700	70	00													100	100		200
126	5	Reconstruction -	Reconstruct and widen, investigate request for a side path	2030	Bruce Road to Dunn Road	2.50	4.22	1.72	840	S	С	no	RAP	2,800	2,80	00													400	400		800
		Bruce to Dunn												3,500	3,50	00													500	500		1,000
		Elk-Chattaroy	Reconstruct with a 10" CTB with 3" HMA.		North Jim Hill Road to					16	С	yes	County	400	40	00													20	40	340	400
127	5	Reconstruction - North Jim Hill to	12' lanes and 6' shoulders (5' paved, 1' gravel) on both sides	2030	Chattaroy	2.72	3.35	0.63	1128	S	С	no	RAP	1,600	1,60	00													80	160	1,360	1,600
		Chattaroy	gravely on both sides		Road							1		2,000	2,00	00													100	200	1,700	2,000
		Inland/Seven Mile	Study alternatives for intersection							11	N	yes	County	25	25	5													25			25
128	6	Intersection Reconfiguration	reconstruction	2030						S	N	no	STP(R)	┢																		
_		<u> </u>										1		25	25														25		igwdown	25
		Rambo Road 3R - US 2								2	С	yes	County	400	40														30	30	340	400
129	6	to Deno	Widen from existing 22' ft. paved width	2030	US 2 to Deno	0.41	2.40	1.99	4109	I	С	no	RAP	4,000	1	1													260	300	3,440	
												T		4,400	+ -														290	330	3,780	
120		Trails and Old Trails	Internation incorporate	2020						11	C C	yes	County	250	25														50			250
130	,	(N) Intersection	Intersection improvement	2030						S		no	STP(R)	1,500 1,750	+ -	1													250 300			300
\vdash										16	С	yes	Count		70	-													40			40
131	. 5	32nd Avenue Reconstruction -	Reconstruct to 2-lane rural roadway, 6' shoulders both sides, turn lanes where	2031	Chapman Road to	0.44	1 52	1.08	5972		С	no	Other F	1	-	-													160			160
		Chapman to Barker	warranted	2031	Barker Rd.	0.11	1.32	1.00	3372			110	Other 1	3,500	+ -							<u> </u>							200			200
					east BNSF					2	С	yes	County		60	-													20	40		60
132	2 6	Deno Road 3R - MP	Widen from existing 20' paved width to 30'	2031	Railroad R/W	3.59	4.77	1.18	857	ı	С	no	RAP	2,400															80	160		240
		3.59 to Hayford	paved width (11' lanes, 4' shoulders)		to Hayford Road							<u> </u>		3,000		+													100	200		300
					CD 27.					1	С	yes	County	412	41	.2													51			51
133	5	Elder Road 2R - SR 27 to Campbell	2R - reconstruct with minor widening	2031	SR 27 to Campbell	0.0	1.09	1.09	1122	1	С	no	RAP	1,650	1,6	50													206			206
		to Campbell			Road									2,062	2,00	62													257			257
		Elk-Chattaroy	Reconstruct with a 10" CTB with 3" HMA.		Chattaroy					16	С	yes	County	750	75	60													45			45
134	5	Reconstruction -	12' lanes and 6' shoulders (5' paved, 1'	2032		3.35	4.47	1.12	1128	S	С	no	RAP	2,850	2,8	50													170			170
		Chattaroy to Bruce	gravel) on both sides		Road									3,600	3,60	00													215			215



Division of Capital Projects - Department of Public Works 2025 - 2030 Six-Year Transportation Improvement Program 2025 Annual Construction Program

וtem ו				e.		ie e	Post		CRP#	Worl				ri)	Total 1 \$k)	202	25 Ann	ual Prog	gram		20)26			2	027			2028	3 - 2030	
Progran	FFC	Project Name	Work Scope	year complet	Limits	From M Post	To Mile	Length (miles)	Road #	Envr	Work	Funds	Funding Source	dget)	Project [·] Costs (ir																(in \$K) TOTAL
		Elk-Chattaroy	Reconstruct with a 10" CTB with 3" HMA.							16	С	yes	County	650	650													20			20
135	5	Reconstruction -	12' lanes and 6' shoulders (5' paved, 1'	2034	Bruce Road to Tallman Road	4.47	5.39	0.92	1128	S	С	no	RAP	2,750	2,750													80			80
		Bruce to Tallman	gravel) on both sides											3,400	3,400													100			100
										14	С	yes	County	60	60	2	3	5	10	2	3	5	10	2	3	5	10	6	9	15	30
136		Minor Rural Projects	Minor improvements at various locations							1	С	no	Other																		
														60	60	2	3	5	10	2	3	5	10	2	3	5	10	6	9	15	30
Rı	ral	Construction F	Projects Total										RC Totals	100,452	123,252	2		2025 RC	4,841		2	2026 RC	8,201			2027 RC	6,980		2028 -	2030 RC	60,066

Rural Construction Projects Total	
--	--

0	ther Projects																								
13	· ·	Replace 2 deteriorated CMP pipes with new allum. box culvert to allow fish passage & pass 100 yr. flow of Peone Creek Trib - FEMA	2025	Mile Post 0.09				3324	6	F F	yes yes	Maint FEMA	24 168	27 189		24 168	24 168						\vdash	-	
	Project	HMG eligible											192	216		192	192						Ī		
	Staley Road Fish	Replace 3 deteriorated & undersized					"	3306	8	С	yes	Maint	14	17	14		14								
13	Passage Drainage and Improvement Project	culverts with WDFW Stream Simulation fish passage culvert to reduce future flooding of	2025	Mile Post 1.35	1.35	1.45				С	yes	FEMA	99	119	99		99						<u> </u>	<u> </u>	
	improvement Project	Staley Road & a residential approach.											113	136	113		113								
	Change Challeng Bd	Dealers and determinanting assessment and control							6	С	yes	Maint	610	610	10		10		600	600				<u> </u>	
13	Cheney-Spokane Rd Culvert Replacement	Replace old deteriorating concrete culvert over Marshall Creek just west of Sherman Rd	2026	Mile Post 7.6						С													<u> </u>	<u> </u>	
													610	610	10		10		600	600			<u> </u>	<u> </u>	
	Burroughs Road	Replace undersized CMP pipes over West							6	С	yes	Maint	1,180	1,180	180		180		1,000	1,000				<u> </u>	
14	Culvert Replacement	Branch Dragoon Ck with bridge to prevent frequent flooding	2026	Mile Post 1.46						С														<u> </u>	
		Trequent Hooding											1,180	1,180	180		180		1,000	1,000					
	Cross Cut Road	Replace undersized CMP larger culvert to							6	С	yes	Maint	100	100					100	100				<u> </u>	
14	Culvert Replacement	,	2026	Mile Post 3.14						С												<u> </u>		<u> </u>	
													100	100					100	100			$oldsymbol{oldsymbol{\perp}}$	<u> </u>	
	Geiger Spur Railroad	reconstruct SR 902 at-grade crossing.		SR 902					14	С	yes	County												<u> </u>	
14	Rehabilitation	Replace approximately 1300 crossties RRMP 3.4 - 5.2		crossing and RRMP 3.4-5.2					I	С	no	State	1,447	1,447				150	1,297	1,447			<u> </u>	<u> </u>	
		J.4 - J.2		Ministr 3.4-3.2									1,447	1,447					1,297	1,447					



Division of Capital Projects - Department of Public Works 2025 - 2030 Six-Year Transportation Improvement Program 2025 Annual Construction Program

ו ltem			ė		Mile	Post		CRP#	Work Type		ځ.		(in	Total 1 \$k)	202	5 Annı	ual Pro	gram		20	026			20)27			2028	3 - 2030	
Program	O 문 Project Name	Work Scope	year complet	Limits	From M Post	To Mile	Length (miles)	Road #	Envr.	Work Method	Funds Secured	Funding Source	Budget (\$k)	Project [·] Costs (ir																(in \$K) TOTAL
		Replace Large deteriorated CMP Arch at							6	С	yes	Maint	400	400							400	400								
143	Lincoln Road Culvert Replacement	Newman Lake Channel- can look at possible	2026	Mile Post 0.03						С																				
	·	HMG funding?											400	400							400	400								
									6	С	yes	Maint	600	600											600	600				
144	Barker Road Culvert Replacement	Replace Large deteriorated CMP at Saltese with 20 ft Arch pipe	2027	Mile Post 1.58					1	С																				
	·												600	600											600	600				
									6	С	yes	Maint	60	60	2	3	5	10	2	3	5	10	2	3	5	10	6	9	15	30
145	Minor Drainage Improvements	Minor improvements at various location(s)		various					1	С	no	Other																		
													60	60	2	3	5	10	2	3	5	10	2	3	5	10	6	9	15	30
Ot	her Projects Tota	I									Ot	her Totals	4,702	4,749		202	5 Other	505		202	26 Oher	3,557		202	7 Other	610	20	028-2030	0 Other	30

6 Year Totals \$	222,181	2025 Total 2	20,969	2026 Total	27,244	2027 Total	38,374	2028-2030 Total	135,594



Division of Environmental Services - Department of Public Works 2025 - 2030 Stormwater Capital Improvement Program

		a a		le	Post		CRP#	Worl	e	۸.		ıڃ	Total n \$k)		20)25			20	26			20)27			2025 -	- 2030	
Project Name	Work Scope	year complete	Limits	From Mile Post	To Mile Post	Length (miles)	Road #	Envr	Work Method	Funds Secured?	Funding Source	Budget (in \$k)	Project T Costs (in	(in \$K) P.E.	(in \$K) R.W.		(in \$K) TOTAL		(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL
							3305	6	С	yes	SWU	1,300	1,800			50	50												
West Terrace Stormwater Project	Stormwater mitigation project in the area of West Terrace	2024	Various						С	yes	ARP	3,400	5,500																1
Stormwater Project	west refrace											4,700	7,300			50	50												
			Cincinnati					14	С	yes	SWU	95	105			20	20												1
Cincinnati Drive / Pinecone Stormwater	Stormwater mitigation and water quality project.	2024	Drive / Pinecone					- 1	С	no	Ecology						<u> </u>						<u> </u>						<u> </u>
			vicinity									95	105			20	20						<u> </u>						
			Rainer Way					14	С	yes	SWU	50	50			50	50						<u> </u>						
Rainer Way Stormwater	Stormwater mitigation and water quality project.	2024	vicinity					1	С	no	Ecology				<u> </u>		 						 	<u> </u>					<u> </u>
								14	С	yes	SWU	50	50 110			50	50						+						
Turtle Creek	Stormwater mitigation and water quality project.	2024	Turtle Creek					14	С	no	Ecology	110	110			10	10						+						
Stormwater			vicinity								200.087	110	110			10	10						+						
								14	С	yes	SWU	150	150			10	10						$\overline{}$						
Five Mile and Ardmore Stormwater Retrofits	Stormwater mitigation and water quality project.	2024	Ardmore to Waikiki					1	С	no	Ecology																		1
Stormwater Netronts			Vanda									150	150			10	10												
								6	С	yes	SWU	200	200	200			200												
Fuithill Road Stormwater	Stormwater mitigation and water quality project.	2025	Fruithill vicinity						С	no	Ecology						<u> </u>						<u> </u>						<u> </u>
												200	200	200			200												ļ
Molter Road			Sprague Eve.					14	С	yes	SWU	190	190			190	190						<u> </u>						
Stormawater	Stormwater mitigation and water quality project.	2025	to Liberty Lake					1	С	no	Ecology												+						<u> </u>
								14	С	yes	SWU	190	190 165			190	190	30		135	165		+						
Lowe Road Stormwater	Stormwater mitigation and water quality project.	2026	Lowe Road					14	С	no	Ecology	103	103				}	30		133	103							$\vdash \vdash \vdash \vdash$	<u> </u>
3.2.1.2.2.2.3.0.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	and the second s		vicinity							.10		165	165	<u> </u>		1		30		135	165		 			<u> </u>			
								14	С	yes	SWU	145	145							145	145								
Minihdoka Stormwater	Stormwater mitigation and water quality project.	2026	Minihdoka vicinity					ı	С	no	Ecology																		
			Vicinity									145	145				Ì			145	145								



Division of Environmental Services - Department of Public Works 2025 - 2030 Stormwater Capital Improvement Program

		ø		<u>e</u>	Post		CRP#	Work Type		۸.		. <u>s</u>	t Total (in \$k)		2025			20)26			20	27			2025	- 2030	
Project Name	Work Scope	year complete	Limits	From Mile Post		Length (miles)	Road #	Envr.	Work Method	Funds Secured?	Funding Source	Budget (in \$k)	Project 1 Costs (in	(in \$K) P.E.		K) (in \$K) (in \$K) L P.E.		(in \$K) Const			(in \$K) R.W.		(in \$K) TOTAL			(in \$K) Const	
Nevada Street Stormwater Retrofit MP	Remediate extreme flooding & pedestrian improvements. Replace/install stormwater	2026	Hawthorne Rd	0.00	0.29	0.29	3319	14	С	yes	SWU	20 308	20 528				20 80		228	20 308								
0.00 - MP 0.29	structures & stormwater treatment devices, piping excess water away from the road.	2026	to US 2	0.00	0.29	0.29	3380	•	C	yes	ARP	308	548				100	<u> </u>	228	308								
			Massic Dood					6	С	yes	SWU	200	200				200			200								
Morris Road Stormwater	Stormwater mitigation and water quality project.	2026	Morris Road vicinity						С	no	Ecology																	
											1	200	200				200			200								
	6	2027	Between					14	С	yes	SWU	120	120				-				20		100	120			-	
Hastings and Pittsburg	Stormwater mitigation and water quality project.	2027	Division and Pittsburg					Ī	C	no	Ecology	120	120				1				20		100	120				<u> </u>
								6		yes	SWU	110	110				1				22		88	110				
Mill Road Phase II Stormwater	Filterras and Roadside Bioretention Swales	2027	Waikiki to			:	3036		С	no	Ecology	329	329								44		285	329				
Improvements			Hastings								<u> </u>	439	439								66		373	439				
Regina Drive - Mill to								6	С	yes	SWU	212	212				20			20	16		176	192				
Division Stormwater	Filterras and Roadside Bioretention Swales. Tie to Regina Dr Preservation project.	2027	Mill to Division				4231		С	no	Ecology	599	599				40			40	30		529	559				
Retrofit	, ,											811	811				60			60	46		705	751				
Wellesley Ave			Campbell to McKenzie &					6	С	yes	SWU	135	135								20			20			115	115
Stormwater Improvements	Add Swales for water quality treatment	2028	Wabash Ci. to			!	5205		С	no	Ecology	345	345														345	345
			East River Rd.								1	480	480				-				20			20			460	460
Hastings Road	Stormwater improvements. Tie to Hastings Road	2020	Mill Road to					6	С	yes	SWU	155	155				-								20		135	155
Stormwater - Mill to Mead HS	Reconstruction project.	2028	Mead High School	0.00	0.44	0.44	1/46		C	no	Ecology	500 655	500 655									<u> </u>			50 70		450 585	500 655
								6		yes	SWU	309	309								46			46	/0		263	263
Wall Street Phase I -	Bioretention Swales and Filterras	2028	Francis to			0.60			С	no	Ecology	788	788								40			40			788	788
Francis to Greta		3	Greta				-200					1,097	1,097	<u> </u>			1				46			46			1,051	1,051



Division of Environmental Services - Department of Public Works 2025 - 2030 Stormwater Capital Improvement Program

		a)		<u>e</u>	Post		CRP#	Work Type		٥.		<u>.</u> ⊑	otal \$k)		20	25			20	026			20)27			2025	- 2030	
Project Name	Work Scope	year complete	Limits	From Mile Post	To Mile F	Length (miles)	Road #	Envr.	Work	Funds Secured?	Funding Source	Budget (in \$K)	Project T Costs (in	(in \$K) P.E.	(in \$K) R.W.	-		(in \$K) P.E.	-	-	(in \$K) TOTAL		-		(in \$K) TOTAL		(in \$K) R.W.	(in \$K) Const	
Hastings Road			Mead High					6	С	yes	SWU	155	155													20		135	155
Stormwater - Mead HS	Stormwater improvments. Tie to Hastings Road Reconstruction project.	2028	School to SR		0.44	0.44	1746		С	no	Ecology	500	500													50		450	500
to Division	, ,		395 (Division)									655	655													70		585	655
Wall Phase III								6	С	yes	SWU	163	163													33		130	163
Stormwater	Provides stormwater treatment with Silva Cells	2028	Tieton to Waikiki				5205		С	no	Ecology	491	491													65		426	491
Improvements												654	654													98		556	654
								6	С	yes	SWU	166	166													25		141	166
UIC Retrofit Project	Install Contech StormFilter Inserts in existing Drywells	2029	Various			0.60			С	no	Ecology	424	424															424	424
												590	590													25		565	590
								6	С	yes	SWU	115	115													23		92	115
Bellwood Stormwater Improvements	Roadside Bioretention Swales	2030	Mill to Hastings				368		С	no	Ecology	345	345													46		299	345
												460	460													69		391	460
								6	С	yes	SWU	251	251													38		213	251
Lyons Ave Stormwater Improvements	Add Swales & Filterras for water quality treatment	2030	Wall to Atlantic				2602		С	no	Ecology	640	640															640	640
·												891	891													38		853	891
								6	С	yes	SWU	60	60	2	3	5	10	2	3	5	10	2	3	5	10	6	9	15	30
Minor Stormwater Improvements	Minor improvements at various location(s)		Various						С	no	Other																		
•												60	60	2	3	5	10	2	3	5	10	2	3	5	10	6	9	15	30
										Stormy	vater Totals	13,245	16,075		2	2025 SW	540			2026 SW	908		2	0267SW	1,386		2028 -7	2030 SW	5,446



SIX-YEAR SEWER CONSTRUCTION CAPITAL IMPROVEMENT PROGRAM

2025 Through 2030

Section 1 – Purpose

The purpose of the Six-Year Sewer Construction Capital Improvement Program (the "CIP") is to delineate the County's sewer improvement priorities and associated expenditures and financing for 2025 through 2030. Adoption of the "CIP" by the Board of County Commissioners provides authorization to the Public Works Director to proceed with the engineering, right-of-way and property acquisition, and preparation of plans/specifications for construction of the capital improvements.

Section 2 - Wastewater Collection System Improvements and Funding

This section of the CIP provides detail regarding the capital improvements planned for the County's wastewater collection system for the years 2025 through 2030. Projects include sewer trunk extensions into areas that currently have no sewer service and segments of sewer mains that will be constructed in conjunction with road projects. There are projects in Spokane Valley designed to eliminate septic tanks near the Spokane River, projects in the Mead – Mt. Spokane area that will eliminate septic tanks and multiple projects to design sewer for installation in coordination with future Spokane County, City of Spokane and City of Spokane Valley road projects.

<u>Sewer Construction Fund (Fund 403)</u>: This fund is used to pay for sewer system extensions and new trunk sewers that are not designated as General Facilities. Fund 403 revenues include the construction cost component of Capital Facilities Rates special connection charges collected pursuant to Spokane County Code (SCC) Chapter 8.03.8280, and sewer trunk charges collected pursuant to SCC Chapter 8.03.8290, as well as interest accrued on the Fund balance.

General Facilities Fund (Fund 438): This fund is used to pay for new General Facilities and capacity upgrades to existing General Facilities. The General Facilities include water reclamation plants, interceptor sewers, and regional wastewater pumping stations. Fund 438 revenue comes from General Facilities Charges (GFCs) which are collected for new sewer connections, or for increases in use pursuant to SCC Chapter 8.03.8320, and interest accrued on Fund balance.

<u>Sewer Operations Fund (Fund 401)</u>: This fund is used to pay for the ongoing operation and maintenance of the sewer system, including restorative work to replace aging elements of the system and upgrades to improve or maintain system reliability. Costs of operating the water reclamation facilities, including biosolids management, are also paid from this fund. Fund 401 revenues come mainly from monthly sewer service fees paid by the utility's customers. Annually, a designated portion of the revenue from monthly sewer service fees is earmarked for the "Replacement Reserve Fund" in Fund 401 to provide for the future rehabilitation or replacement of existing sewers and equipment.

SPOKANE COUNTY WASTEWATER SYSTEM DIVISION CAPITAL IMPROVEMENT PROGRAM 2025-2030 TABLE 2-1, WASTEWATER COLLECTION SYSTEM IMPROVEMENTS **PROJECT EXPENDITURES IN 1000'S OF DOLLARS BY YEAR PROJECT NAME FUNDING SOURCE LOCATOR** NUMBER 2025 2026 2027 2028 2029 2030 TOTAL Sewer Construction Fund \$100 \$1,500 \$4,500 \$6,100 1 Donwood and Grace Sewer¹ Reserves (403) Design Const./CM Const./CM 2 \$100 \$6,000 Sewer Construction Fund \$100 \$6,200 Lane Park Sewer Project² Reserves (403) Design Const./CM Survey Flora-Tschirley-Dalton \$2,000 3 Sewer Construction Fund \$2,000 Sewer Ext³ Reserves (403) Const./CM \$200 4 Sewer Construction Fund \$200 Hatch Road Sewer Reserves (403) Const. \$180 5 New Stub Project Sewer Construction Fund \$450 \$630 (6 Valley, 14 North) Reserves (403) Des./Const. Des./Const. \$100 6 Sullivan/Kiernan Sewer Construction Fund \$300 \$400 Sewer Extension Reserves (403) Des./RW Const./CM **Sewer Construction Fund SUBTOTAL 1** \$580 \$1,600 \$10,950 \$100 \$2,300 \$0 \$15,530

Reserves (403)

¹Project 1 is a continuation of the Septic Tank Elimination Program. Project 1 is funded through a cooperative effort between the County and CSV. The CSV is contributing additional funds towards road design and construction. An MOU is under negotiation.

²Project 2 will be designed and constructed as a continuation of the Septic Tank Elimination Program. The Mead-Mt Spokane Area is considered a Limited Area of More Intense Rural Development (LAMIRD). The Growth Management Act established this designation to recognize and contain areas of existing urban development in rural areas. In the rural element of a comprehensive plan, counties "may allow for limited areas of more intensive rural development, including necessary public facilities and services to serve the limited areas." (RCW 36.70A.070(5)(d)).

³Project3 will be constructed in conjunction with a City of Spokane Valley (CSV) road surfacing project. The cost of the sewer portion of the project will be funded by Spokane County and the Cost of the road portion of the project will be funded by CSV. MOU's are under negotiation.

		CAPITAL IMPR				IENITC			
PROJECT LOCATOR	PROJECT NAME	TABLE 2-1, WASTEWAT	TEN COLLECTION		EXPENDITURES		DOLLARS BY \	/EAR	
NUMBER			2025	2026	2027	2028	2029	2030	Total
7	Marion Hay PS Parallel Force	General Facilities Fund	\$800			\$500	\$4,500		\$5,800
	Main, Phase 2 & 3 ⁴	(438)	Const./CM			Design	Const.		
8	U.S. Highway 2 Trunk - East	General Facilities Fund	\$100	\$100					\$200
	Extension Easements	(438)	R/W	R/W					
9	Undercrossing U.S. Highway	ARPA GRANT +General	\$300		\$1,000				\$1,300
	2, Railroad and Easements ⁵	Facilities Fund (438)	Des./RW		Const.				
	SUBTOTAL 2	General Facilities Fund (438)	\$1,200	\$100	\$1,000	\$500	\$4,500	\$0	\$7,300

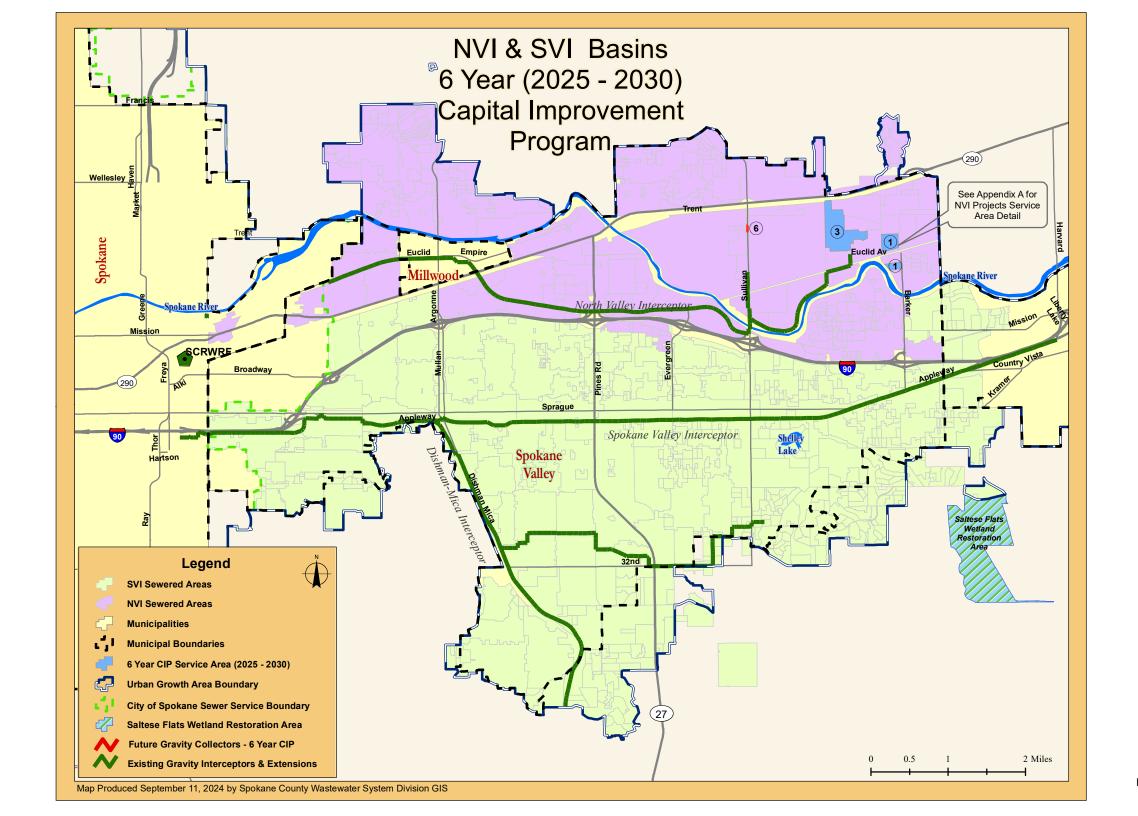
⁴ To be constructed in conjunction with a County road resurfacing / reconstruction project. Construction timeframe estimated and will be dependent upon funding. Phase 2 (Country Homes Blvd), Phase 3 (Wall St)

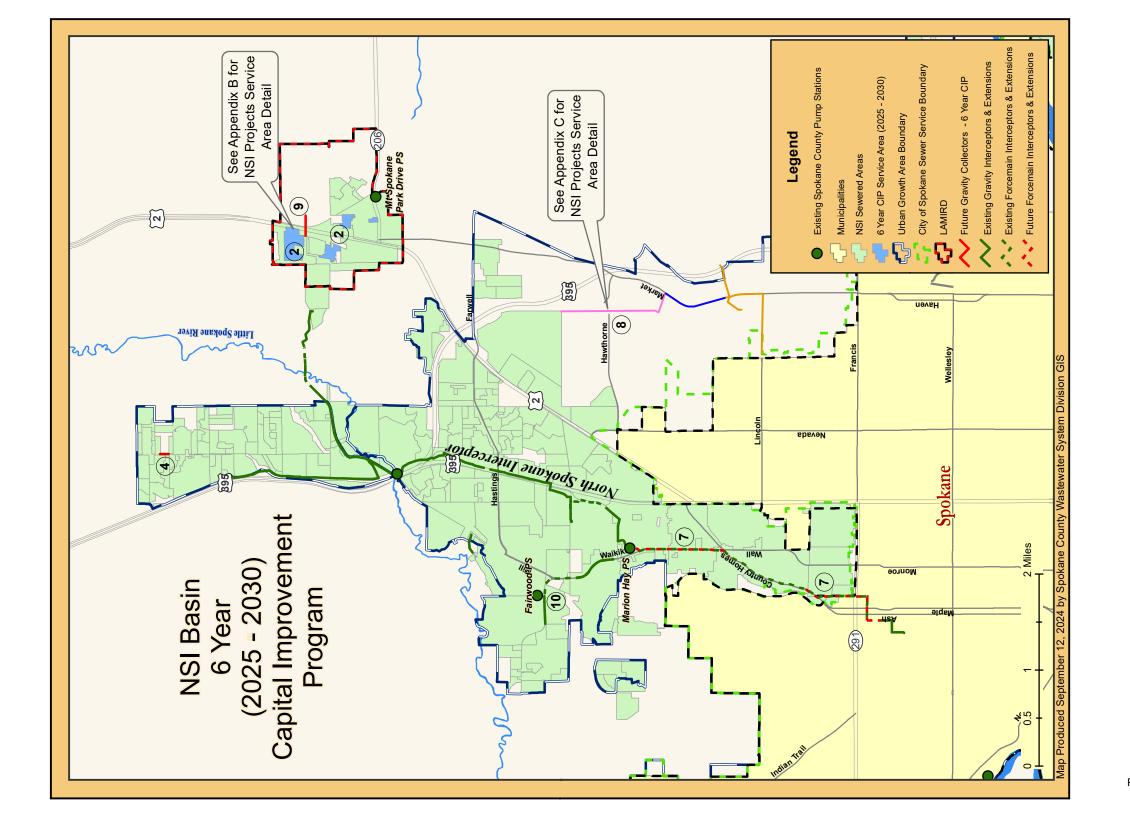
⁵ General Facilities Fund 438 will fund County overhead and cost overruns.

SPOKANE COUNTY WASTEWATER SYSTEM DIVISION CAPITAL IMPROVEMENT PROGRAM 2025-2030

TABLE 2-1, WASTEWATER COLLECTION SYSTEM IMPROVEMENTS

PROJECT LOCATOR	PROJECT NAME	FUNDING SOURCE			EXPENDITURES	IN 1000'S OF DO	LLARS BY YEAR		
NUMBER			2025	2026	2027	2028	2029	2030	TOTAL
10	Fairwood Pump Station	Sewer Operations Repr/Replc						\$200	\$200
	Overflow Storage Facility	Fund (401)						Des./Const.	
N/A	Sewer Line Restoration	Sewer Operations Repr/Replc	\$100	\$100	\$250	\$400	\$400	\$400	\$1,650
	Program	Fund (401)	Des./Const.	Des./Const.	Des./Const.	Des./Const.	Des./Const.	Des./Const.	
N/A	Pump Station Upgrades	Sewer Operations Repr/Replc	\$350	\$100	\$100	\$100	\$100	\$100	\$850
	Electrical	Fund (401)	Des./Const. Dartford PS	Des./Const.	Des./Const.	Des./Const.	Des./Const.	Des./Const.	
N/A		Sewer Operations Repr/Replc	\$35	\$35	\$35	\$35	\$35	\$35	\$210
	Pump Station Reliability	Fund (401)	Des./Const.	Des./Const.	Des./Const.	Des./Const.	Des./Const.	Des./Const.	
	SUBTOTAL 3	Sewer Operations Repair/Replc Fund (401)	\$485	\$235	\$385	\$535	\$535	\$735	\$2,910
	TOTALS-WASTEWATER COLL	ECTION SYSTEM	\$2,265	\$1,935	\$12,335	\$1,135	\$7,335	\$735	\$25,740





Section 3 – Riverside Park Water Reclamation Facility (RPWRF) Upgrades

Spokane County currently owns 10 million gallons per day (mgd) of treatment capacity at the City of Spokane's RPWRF.

Spokane County participates in the cost of RPWRF upgrades on a "prorated share" basis. Table 3-1 provides a summary of the County's estimated share of upgrade costs for the RPWRF for the years 2025 through 2030.

The County's monthly sewer service fees include a Wastewater Treatment Plant Charge (in accordance with SCC Chapter 8.03). These charges are deposited into the County's Wastewater Treatment Plant Fund (WTPF). In turn, a portion of these funds are used to pay the County's share of the RPWRF upgrade costs, either through direct lump sum payment, or through payment of the debt service for bonds sold to cover costs. Funds from the General Facilities Fund (438) may also be used to cover a portion of the upgrade costs.

	CAPITA TABLE 3-1, RIVERSIDE PA		IENT PROGRAI		RF) UPGRADES			
				EXPENDITURES	IN 1000'S OF D	OLLARS BY YEAR		
PROJECT NAME	FUNDING SOURCE	2025	2026	2027	2028	2029	2030	Tota
Upgrade Costs at RPWRF	Wastewater Treatment Plant Fund (WTPF)	\$385	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$5,38
	Wastewater Treatment Plant Fund	\$385	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$5,38
TOTALS	(WTPF)		1					, , , , ,

2025 RPWRF Projects identified in the DRAFT City of Spokane Capital Improvement Plan include:

Aubrey L White Parkway Reconstruction

Microsoft Sewer License Upgrade

Total

Est. County Share
\$360,000
\$25,000

\$25,000

⁻⁻ Costs are shown in the table above in year of expenditure by the City of Spokane. Payment by County to City typically occurs in the first quarter of the year following year of expenditure.

⁻⁻If needed, the County has the option of making transfers/interim loans using available funds in Fund 401 to pay for a portion of the upgrade costs, in lieu of issuing additional debt to cover those costs.

⁻⁻Funds to pay debt service for bonds previously sold and/or loans obtained to finance the RPWRF Upgrades will continue to come from the Wastewater Treatment Plant Fund and the General Facilities Fund.

Section 4 – Water Reclamation Facilities Improvements

This section of the CIP provides details regarding the capital improvements planned for the County's water reclamation system for the years 2025 through 2030.

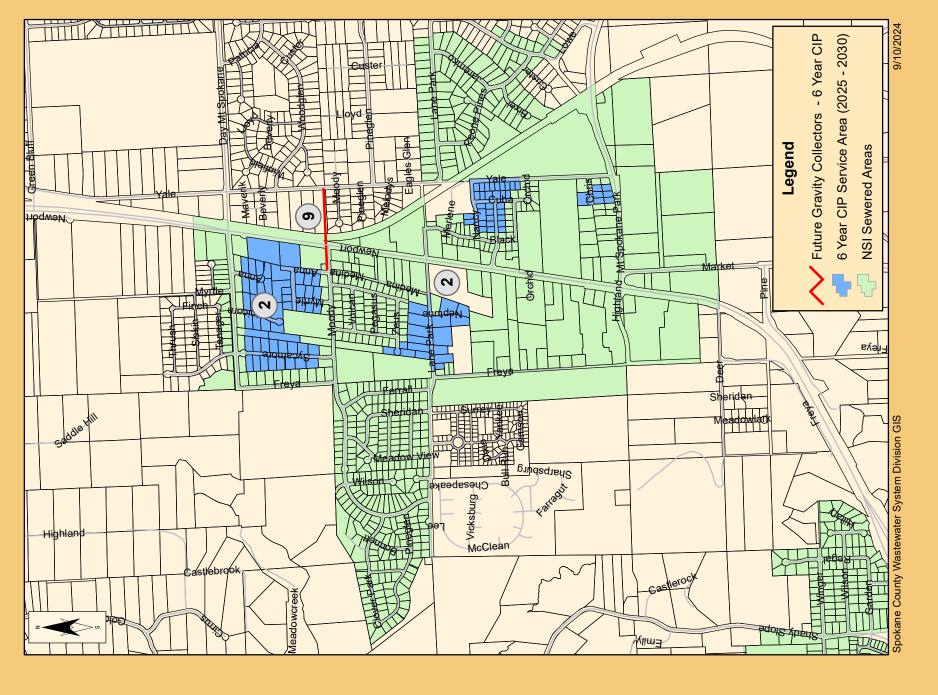
Pursuant to 2010 approved Wastewater Facility Plan (WFP), the County constructed and owns the Spokane County Regional Water Reclamation Facility (SCRWRF). Operations of the SCRWRF is by contract until 2031 under a 20-year Service Contract with Jacobs Engineering Group, Inc.

Since it went on-line in 2011 SCRWRF was thought to provide a treatment capacity of 8 million gallons per day (mgd). In mid-2022, the County determined that due to higher strength sewage, the SCRWRF's treatment capacity is closer to 7 mgd. The SCRWRF is now being operated at approximately 7 mgd.

SPOKANE COUNTY ENVIRONMENTAL SERVICES CAPITAL IMPROVEMENT PROGRAM 2025-2030 TABLE 4-1, WATER RECLAMATION FACILITIES IMPROVEMENTS EXPENDITURES IN 1000'S OF DOLLARS BY YEAR 2025 2027 2028 2030 2026 2029 Total **PROJECT NAME FUNDING SOURCE** \$450 \$450 Saltese Flats NE General Facilities Property Acquisitions Fund (438) R/W \$80 \$80 General Facilities **SCRWRF** minor Fund (438) Const construction \$0 \$0 \$530 \$0 \$0 \$0 **General Facilities Fund** \$530 **TOTALS** (438)

Appendix A - NVI Projects Service Area Legend 6 Year CIP Service Area (2025 - 2030) NVI Sewered Areas Municipalities 3 Spokane County Wastewater System Division GIS 9/10/2024

Service Area **Projects** NSI \mathbf{m} Appendix



East Extension) City of Spokane Sewer Service Boundary Easement Acquisition (Next 6 Years) North Spokane Corridor Freya **NSI Projects Service Area Legend** Currently Active Sewer Future Sewer Project Market **NSI Sewered Areas** Dry Gravity Sewer (00) Trunk Lincoln Magnesium Hawthorne 2 Highway Crestline Farwell Z New 46/H Appendix Иеуада (Lincoln Road Holland



Department of Public Works

<u>6 - Year Summary</u>

Transportation Improvement Program, Stormwater Capital Improvement Program and, Wastewater Capital Improvement Program

		6-y	ear Improveme	nt Program Tota	ils (in 1,000's of dol	lars)	
Project / Improvement category	2025	2026	2027	2028	2029	2030	Total
Urban Construction Projects Total	\$10,884	\$7,820	\$14,353	\$13,464	\$12,474	\$9,878	\$68,873
Active Transportation Projects Total	\$639	\$2,775	\$1,965	\$1,580	\$1,370	\$215	\$8,544
Road Improvement District Projects Total	\$15	\$15	\$15	\$15	\$15	\$15	\$90
Traffic Safety Improvement Projects Total	\$3,368	\$2,189	\$4,141	\$10,369	\$5,304	\$8,223	\$33,594
Bridge Construction Projects Total	\$717	\$2,687	\$10,310	\$1,833	\$5,506	\$5,237	\$26,290
Rural Construction Projects Total	\$4,841	\$8,201	\$6,980	\$30,250	\$21,845	\$7,971	\$80,088
Other Projects Total	\$505	\$3,557	\$610	\$10	\$10	\$10	\$4,702
Stormwater Projects Total	\$540	\$908	\$1,386	\$2,201	\$1,922	\$1,323	\$8,280
Wastewater Collection System Improvements Total	\$2,265	\$1,935	\$12,335	\$1,135	\$7,335	\$735	\$25,740
Riverside Park Water Reclamation Facility (RPWRF) Upgrades Total	\$385	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$5,385
Water Reclamation Facilities Improvements Total	\$530	\$0	\$0	\$0	\$0	\$0	\$530
Total	\$24,689	\$31,087	\$53,095	\$61,857	\$56,781	\$34,607	\$262,116