

Capital Improvement Plan 2025/26 - 2029/30

Review of the FY 2026-2030 Capital Improvement Plan (CIP)

- What is the Plan
- Why do we adopt a CIP?
- How to find projects in the plan
- Cost totals by Category
- Project Highlights



What is a Capital Improvement Plan?

The Capital Improvement Plan (CIP) identifies and prioritizes funding for projects:

- New Infrastructure
- Master Plans
- New Vehicles & Equipment
- New Technology



Why does the City Adopt a CIP?

- Coordinate Projects
- Plan for needed rate adjustments
- Create an approved list for grants
- Create an approved list for SDC Funding
- Prioritize limited funding



How to find projects

The Executive Summary arranges projects in two ways:

PROJECT SUMMARY BY CATEGORY

Parks & Recreation	FY 25/26	FY 26/27	FY 27/28	FY 28/29	FY 29/30
Asphalt Replacement for Trails - Tualatin Community Park	20,000	20,000	20,000	20,000	20,000
Basalt Creek Linear Park	485,000	-	-	-	-
Greenway & Path Expansion	2,668,000	2,668,000	2,668,000	-	-
Zion Bridge Deck Replacement	111,550	-	-	-	-



How to find projects

The Executive Summary arranges projects in two ways:

PROJECT SUMMARY BY FUNDING SOURCE

Road Operating/Gas Tax Fund	FY 25/26	FY 26/27	FY 27/28	FY 28/29	FY 29/30
Neighborhood Transportation Safety Program	150,000	150,000	150,000	150,000	150,000
Adaptive Signal System Update	-	500,000	500,000	-	-
Road Operating/Gas Tax	350,000	650,000	650,000	150,000	150,000

Sewer Operating Fund	FY 25	/26	FY 26/27	FY 27/28	FY 28/29	FY 29/30
Sewer Pipe Rehab Program		,000	200,000	200,000	200,000	200,000
SW Tualatin Sewer Main Upsizing		,600	32,400	467,000	-	-
Sewer Total		600	232,400	667,000	200,000	200,000

Sewer SDC Fund		FY 25/26	FY 26/27	FY 27/28	FY 28/29	FY 29/30
Martinazzi Sewer Trunk Upsizing (Priority 5)		207,900	264,600	-	-	-
SW Tualatin Sewer Main Upsizing		54,000	81,000	1,167,500	-	-



A Page for Each Project

	ades			
DEPARTMENT:	Public Works		CONCEPT SCHEDULE	R)
CATEGORY:	Utilities- Water		DESIGN SCHEDULE	
TOTAL COST:	\$3,600,000	CONSTRUCTION SCHEDULE:		
RANKING CRITERIA	MET:	PROJECT TYPE:	NEW ONGOING COS	TS?
□Council Goal 〔	Regulatory Requirement	⊠Maintenance	☐ Yes \$	_ ⊠No
☐Health & Safety	Service Delivery Need	☐ Replacement		
Master Plan: Wat	ter Master Plan #613	New/Expansion		
Surface preparation	analysis before coating. Remo will include full removal of exi uding an appropriate sized vaul	sting interior and exterior o		5 0 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 7 7
Complete a seismic Surface preparation seismic valving inclu- HISTORY. The tank is 90 feet in approached the rec- containment. The ir be removed and a n	will include full removal of exis	sting interior and exterior of t for the altitude valve. was constructed in 1971. ore coatings, and has a lead te original coal tar coating a t with the Oregon Resilienc	coatings with abrasive blas The exterior coating of the 3-based primer coating tha applied when the reservoir	t methods. Upgrade to A1 Reservoir has t will require full was installed and mus
Complete a seismic Surface preparation seismic valving inclu- HISTORY. The tank is 90 feet in approached the rec- containment. The ir be removed and a n	will include full removal of existing an appropriate sized vaule in diameter and 50 feet tall and ommended limit for adding mosterior coating appears to be the ew coating applied. Consistent nice of the tank following a seison.	sting interior and exterior of t for the altitude valve. was constructed in 1971. ore coatings, and has a lead te original coal tar coating a t with the Oregon Resilienc	coatings with abrasive blas The exterior coating of the 3-based primer coating tha applied when the reservoir	t methods. Upgrade to A1 Reservoir has t will require full was installed and mus

Water SDC Fund Water Fund

Water SDC Fund

Water SDC Fund

Water Fund

FY 25/26

FY 26/27

FY 26/27

FY 27/28

FY 27/28

CIP TOTAL:

\$18,000

51,230,000

\$1,640,000

53,600,000

\$270,000

\$360,000

A-1 Reservoir Upgrades





Unfunded Projects in the Back

APPENDIX: UNFUNDED PROJECTS – LISTED BY CATEGORY

Unfunded CIP Projects by Category	
Parks & Recreation	
65th Avenue Multi Use Path	100,000
Boones Ferry Muli Use Path	100,000
Brown's Ferry Park Redevelopment #E10	28,539,479
Byrom Multi Use Path	100,000
Central Sports Park	8,012,000
Chieftain Dakota <u>Geenway</u>	1,520,978
Cherokee Street Multi Use Path	100,000
Community Recreation Center	33,835,000



Category Totals

Total Project Cost by Category

	FY 25/26	FY 26/27	FY 27/28	FY 28/29	FY 29/30	Grand Total
Facilities & Equipment	2,398,683	2,761,192	3,292,614	446,000	412,700	9,311,189
Parks & Recreation	19,729,250	23,907,925	17,447,941	16,740,679	34,577,675	112,403,470
Technology	102,000	970,000	70,000	220,000	317,000	1,679,000
Transportation	3,450,000	5,650,000	3,850,000	3,650,000	5,150,000	21,750,000
Utilities	13,560,711	16,767,584	15,314,000	12,638,000	7,762,000	66,042,295
Grand Total	39,240,643	50,056,702	39,974,555	33,694,679	48,219,375	211,185,954



Project Highlights











Facilities & Equipment

Juanita Pohl Center Facility Enhancements \$335,000

Library Teen Room Light Sculpture

\$30,000

Police Station Interior Update

\$200,000



Parks & Recreation

Basalt Creek Linear Park

\$485,000

Zion Bridge Deck Replacement

\$111,550

Las Casitas Park Renovation

\$750,000





Camera NVR Server Replacement/Upgrade \$22,000

Library Patron Computer Replacement \$30,000

Badge Access Expansion

\$700,000



65th/Borland/Sagert Improvements

\$2,000,000

Neighborhood Transportation Safety Program \$750,000

Railroad Grade Separation Study

\$3,200,000



Utilities ~~~~~

Martinazzi Sewer Priority 3 & 4

\$2,442,000

Nyberg Creek Improvements

\$5,000,000

B Level Reservoir at ASR

\$9,500,000



Questions or Comments?





