CITY OF GRESHAM

System Development and Facility Charge Annual Report

Fiscal Year 2023/24

Prepared by Budget & Finance/Accounting Services Division

City of Gresham, Oregon System Development and Facility Charge Annual Report For the Fiscal Year Ended June 30, 2024

TABLE OF CONTENTS

<u> </u>	Page
Asset Summary - 2023/24 fiscal year ending balance	1
System Development and Public Facility Charge Sources and Uses Activity Statements	
Wastewater	2
Water	4
Stormwater	6
Parks	8
Transportation	10

City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2024 Summary

SDC and Facility Charge Type		Balance
Wastewater Reimbursement Improvement Total Wastewater	\$ - (3,778,613)	(3,778,613)
Water Reimbursement Improvement Total Water	476,413	476,413
Stormwater Reimbursement Improvement Total Stormwater	21,993 3,196,793	3,218,786
Parks Reimbursement Improvement Total Parks	- 11,853,036	11,853,036
Transportation Reimbursement Improvement Total Transportation	750,699 13,110,636	13,861,335
Total SDC and Facility Charge		\$ 25,630,957

City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2024 Wastewater

Beginning Balance	\$	(4,378,610)
SDC Resource Revenue Total Resource		1,422,918 1,422,918
SDC Uses Debt Service Capital Improvements CIPWW00008 East Basin Trunk Upgrade Phase III (24,8	318)	(798,103) (24,818)
Total Uses Ending Balance	\$	(822,921) (3,778,613)

[^] The ending balance shows as negative at fiscal year end as the amount of SDC credits held by the development community, to be cashed in and/or used in the future, temporarily exceeds the cash balances of Wastewater Improvement SDC resources. The SDC credits resulted from private construction of a sewer trunk line, which opened up development opportunity to an are of Pleasant Valley that was previously unavailable.

City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2024 Wastewater - by Area & Methodology

Current City, Pleasant Valley, Springwater	
Reimbursement SDCs (FY18< Methodology)	
Beginning Balance	\$ -
Revenue	798,103
Expense	(798,103)
Ending Balance	\$ -
Improvement SDCs (FY06-FY17 Methodology)	
Beginning Balance	\$ 729
Revenue	1,367
Expense	-
Ending Balance	\$ 2,096
Improvement SDCs (FY18< Methodology)	
Beginning Balance	\$ 3,255,064
Revenue	573,215
Expense	(24,818)
Ending Balance	\$ 3,803,461
Improvement SDCs (Credits)*	
Beginning Balance	\$ (7,634,403)
Revenue	50,233
Expense	-
Ending Balance	\$ (7,584,170)

City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2024 Water

Beginning Balance	\$ 570,928
SDC Resource Revenue Total Resource	 1,213,851 1,213,851
SDC Uses Debt Service Infrastructure Upgrades Capital Improvements	(155,068) (893,762) (259,536)
CIPPVWT001 Water Development Coordination (259,536) Total Uses Ending Balance	\$ (1,308,366) 476,413

City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2024 Water - by Area & Methodology

Current City, Pleasant Valley, Springwater		
<u>Reimbursement SDCs (FY18< Methodology)</u> Beginning Balance	\$	
Revenue	φ	- 699,837
Expense		(699,837)
•	\$	(099,037)
Ending Balance		-
Improvement SDCs (FY06-FY17 Methodology)		
Beginning Balance	\$	83,408
Revenue		-
Expense		(83,408)
Ending Balance	\$	-
Improvement SDCs (FY18< Methodology)		
Improvement SDCs (FY18< Methodology) Beginning Balance	\$	1,405,076
	\$	1,405,076 468,310
Beginning Balance	\$	
Beginning Balance Revenue	\$	468,310
Beginning Balance Revenue Expense	• 	468,310 (265,585)
Beginning Balance Revenue Expense Ending Balance	• 	468,310 (265,585)
Beginning Balance Revenue Expense Ending Balance Improvement SDCs (Credits)*	\$	468,310 (265,585) 1,607,801
Beginning Balance Revenue Expense Ending Balance <u>Improvement SDCs (Credits)*</u> Beginning Balance Revenue	\$	468,310 (265,585) 1,607,801 (917,556) 45,704
Beginning Balance Revenue Expense Ending Balance Improvement SDCs (Credits)* Beginning Balance	\$	468,310 (265,585) 1,607,801 (917,556)

City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2024 Stormwater

Beginning Balance	\$ 2,904,053
SDC Resource Revenue Total Resource	 962,732 962,732
SDC Uses Debt Service	-
Infrastructure Upgrades	(643,293)
Capital Improvements(25)CIPSW0009Infrastructure Capacity Improvements(25)CIPSPSW001Stormwater Development Coordination(4,681)	(4,706)
Ending Balance	\$ 3,218,786

City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2024 Stormwater - by Area & Methodology

Current City		
Reimbursement SDCs (FY18< Methodology)		
Beginning Balance	\$	-
Revenue		643,293
Expense		(643,293)
Ending Balance	\$	-
Improvement SDCs (FY06-FY17 Methodology)		
Beginning Balance	\$	1,049,742
Revenue	Ψ	-
Expense		(25)
Ending Balance	\$	1,049,717
-		
Improvement SDCs (FY18< Methodology)		
Beginning Balance		856,737
Revenue		133,584
Expense		-
Ending Balance	\$	990,321
Pleasant Valley		
Reimbursement SDCs (FY18< Methodology)		
Beginning Balance	\$	19,915
Revenue	φ	2,078
		2,070
Expense Ending Balance	\$	21,993
	Ψ	21,995
Improvement SDCs (FY18< Methodology)		
Beginning Balance	\$	794,893
Revenue		56,326
Expense		_
Ending Balance	\$	851,219
Improvement SDCs (Credits)*		
Beginning Balance	\$	(25,397)
Revenue		-
Expense	<u></u>	- (05.007)
Ending Balance	\$	(25,397)
Springwater		
Improvement SDCs (FY18< Methodology)		
Beginning Balance	\$	208,163
Revenue		127,451
Expense		_
Ending Balance	\$	335,614
-		<u> </u>
Improvement SDCs (Credits)*		
Beginning Balance	\$	-
Revenue	*	-
Expense		(4,681)
Ending Balance	¢	(4,681)
Enully Balance	\$	(4,001)

City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2024 Parks

Beginning Balance			\$	10,215,600
SDC Resource Revenue Total Resource				1,826,438 1,826,438
SDC Uses Debt Service				-
Capital Improvements CIPPK00001 CIPPK00004	Gradin Sports Park Development Park Mstr Plan Update & Planning for Undev. Parks	(141,538) (47,464)		(189,002)
Total Uses				(189,002)
Ending Balance			\$	11,853,036
Current City				
Improvement SDCs (F Beginning Balanc	Y06-FY17 Methodology)		\$	755,589
Revenue	e		φ	- 100,009
Expense Ending Balance			\$	(141,538) 614,051
Improvement SDCs (F	Y18< Methodology - Community Parks)			
Beginning Balanc Revenue Expense	e		\$	4,627,222 829,727 (13,969)
Ending Balance			\$	5,442,980
Improvement SDCs (F	Y18< Methodology - Neighborhood Parks)			
Beginning Balanc			\$	2,806,683
Revenue				489,970
Expense Ending Balance			\$	(33,495) 3,263,158
			Ψ	0,200,100
Improvement SDCs (C				
Beginning Balanc	e		\$	(201,489)
Revenue				-
Expense Ending Palanas			<u>۴</u>	-
Ending Balance			\$	(201,489)

City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2024 Parks - By Area & Methodology

*See Current City detail on previous page.

asant Valley		
Improvement SDCs (FY18< Methodology - Community Parks)		
Beginning Balance	\$	1,274,636
Revenue		31,437
Expense		-
Ending Balance	\$	1,306,073
Improvement SDCs (FY18< Methodology - Neighborhood Parks)		
Beginning Balance	\$	(259,307
Revenue		33,68
Expense		-
Ending Balance	\$	(225,62
Improvement SDCs (Credits)*		
Beginning Balance	\$	(349,60
Revenue		_
Expense		-
Ending Balance	\$	(349,60
ingwater		(349,00
ingwater		(043,00
ingwater Improvement SDCs (FY18< Methodology - Community Parks)	\$	
ingwater		622,36
ingwater Improvement SDCs (FY18< Methodology - Community Parks) Beginning Balance		622,36
ringwater Improvement SDCs (FY18< Methodology - Community Parks) Beginning Balance Revenue		622,36 158,98 - 781,34
ringwater Improvement SDCs (FY18< Methodology - Community Parks) Beginning Balance Revenue Expense Ending Balance	\$	622,36 158,98
ringwater Improvement SDCs (FY18< Methodology - Community Parks) Beginning Balance Revenue Expense Ending Balance Improvement SDCs (FY18< Methodology - Neighborhood Parks)	\$	622,36 158,98 - - 781,34
ringwater Improvement SDCs (FY18< Methodology - Community Parks) Beginning Balance Revenue Expense Ending Balance	\$	622,36 158,98 - - 781,34 939,50
ringwater Improvement SDCs (FY18< Methodology - Community Parks) Beginning Balance Revenue Expense Ending Balance Improvement SDCs (FY18< Methodology - Neighborhood Parks) Beginning Balance	\$	622,36 158,98 - - 781,34 939,50
ringwater Improvement SDCs (FY18< Methodology - Community Parks) Beginning Balance Revenue Expense Ending Balance Improvement SDCs (FY18< Methodology - Neighborhood Parks) Beginning Balance Revenue	\$	622,36 158,98
Improvement SDCs (FY18< Methodology - Community Parks)	\$ \$ \$	622,36 158,98 - - 781,34 939,50 282,63 -
Improvement SDCs (FY18< Methodology - Community Parks)	\$ \$ \$	622,36 158,98 - - 781,34 939,50 282,63 -
Improvement SDCs (FY18< Methodology - Community Parks)	\$ \$ \$	622,36 158,98 - - 781,34 939,50 282,63 -
Improvement SDCs (FY18< Methodology - Community Parks)	\$ \$ \$	622,36 158,98 - - 781,34 939,50 282,63

City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2024 Transportation

			\$ 1	1,897,166
SDC Resource Revenue Total Resource				3,753,980 3,753,980
SDC Uses Debt Service				(295,723)
CIPTR00008 CIPTR00009 CIPTR00010 CIPSPTR001	s Division St Corridor "Complete St" Proj NE Cleveland Ave (Stark to Burnside) Stark and 223rd TIF Hogan - Powell to Burnside Springwtr Transp Develop Coordination On-Street Paths Develop Coordination	(189,947) (65,829) (12,170) (920,509) (98,375) (207,258)		(1,494,088)
Ending Balance			\$ 1	3,861,335
	Cs (FY18< Methodology)			
Reimbursement SD Beginning Balar Revenue			\$	2,185 2,015
<u>Reimbursement SD</u> Beginning Balar	nce		\$	
Reimbursement SD Beginning Balar Revenue Expense Ending Balance Improvement SDCs Beginning Balar Revenue	nce (FY18< Methodology)			2,015 - 4,200 434,788 326,608
Reimbursement SD Beginning Balar Revenue Expense Ending Balance Improvement SDCs Beginning Balar	nce <u>(FY18< Methodology)</u> nce		\$	2,015 - 4,200 434,788

City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2024 Transportation - By Area & Methodology

Current City		
Deimhursement SDCs (EV19< Methodologu)		
Reimbursement SDCs (FY18< Methodology)	ሱ	276 202
Beginning Balance	\$	376,282
Revenue		346,103
Expense		-
Ending Balance	\$	722,385
Improvement SDCs (FY06-FY17 Methodology)		
Beginning Balance	\$	3,314,602
Revenue		369,204
Expense		(1,174,140)
Ending Balance	\$	
Improvement SDCs (FY18< Methodology)		
Beginning Balance	\$	7,425,560
Revenue		2,643,079
Expense		(255,776)
Ending Balance	\$	9,812,863
		-,,
Improvement SDCs (Credits)*		
Beginning Balance	\$	(407,786)
Revenue		-
Expense		(207,258)
Ending Balance	\$	(615,044)
Pleasant Valley		
Reimbursement SDCs (FY18< Methodology)		
Beginning Balance	\$	18,122
Revenue	Ψ	5,992
Expense		5,992
•	<u></u>	-
Ending Balance	\$	24,114
Improvement SDCs (FY18< Methodology)		
Beginning Balance	\$	1,217,525
Revenue		60,979
Expense		-
Ending Balance	\$	1,278,504
Improvement SDCs (Credits)*		
Beginning Balance	\$	(484,112)
Revenue	Ψ	(+0+,112)
Expense		-
	<u> </u>	-
Ending Balance	\$	(484,112)

See Springwater detail on previous page.