

System Development and Facility Charge Annual Report

Fiscal Year 2019/20

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, 2020

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City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2020 Summary

SDC and Facility Charge Type		Balance
Wastewater Reimbursement Improvement Total Wastewater	\$ - 1,775,491	1,775,491
Water Reimbursement Improvement Total Water	- 2,097,176	2,097,176
Stormwater Reimbursement Improvement Total Stormwater	5,121 2,862,067	2,867,188
Parks Reimbursement Improvement Total Parks	- 7,244,061	7,244,061
Transportation Reimbursement Improvement Total Transportation	140,810 12,787,776	12,928,586
Total SDC and Facility Charge		\$ 26,912,502

City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2020 Wastewater

Beginning Balance	\$	696,057
SDC Resource Revenue Total Resource	_	2,010,896 2,010,896
SDC Uses Debt Service Capital Improvements		(847,177) (84,285)
CIPWW00003 McKinley Sewer Extension (84 Total Uses Ending Balance	4,285) ————————————————————————————————————	(931,462)
Ending Balance	<u> </u>	1,770,401

City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2020 Wastewater - by Area & Methodology

Current City, Pleasant Valley, Springwater

Reimbursement SDCs (FY18< Methodology)		
Beginning Balance	\$	-
Revenue		719,341
Expense		(719,341)
Ending Balance	\$	-
Improvement SDCs (FY18< Methodology)		
Beginning Balance	\$	718,248
Revenue		1,269,364
Expense		(212,121)
Ending Balance	\$	1,775,491
Improvement SDCs (Credits)*	Ф	(22.404)
Beginning Balance	\$	(22,191)
Revenue		22,191
Expense		
Ending Balance	<u>\$</u>	

^{*} The negative ending balance represents the amount of SDC credits held by the development community, to be cashed in and/or used in the future.

City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2020 Water

Beginning Balance	\$	1,671,805
SDC Resource Revenue Total Resource	_	996,442 996,442
SDC Uses Debt Service	_	(154,898)
Infrastructure Upgrades		(341,402)
Capital Improvements		(74,771)
CIPPVWT001 Water Dev Coordination	(74,771)	
Total Uses		(571,071)
Ending Balance	\$	2,097,176

City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2020 Water - by Area & Methodology

Current City, Pleasant Valley, Springwater

Reimbursement SDCs (FY18< Methodology) Beginning Balance Revenue Expense	\$ - 496,300 (496,300)
Ending Balance	\$ -
Improvement SDCs (FY06-FY17 Methodology) Beginning Balance Revenue	\$ 1,016,296 -
Expense Ending Balance	\$ - 1,016,296
Improvement SDCs (FY18< Methodology)	
Beginning Balance Revenue Expense	\$ 666,894 475,833
Ending Balance	\$ 1,142,727
Improvement SDCs (Credits)*	
Beginning Balance Revenue	\$ (11,385) 24,309
Expense Ending Balance	\$ (74,771) (61,847)

^{*} The negative ending balance represents the amount of SDC credits held by the development community, to be cashed in and/or used in the future.

City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2020 Stormwater

Beginning Balance	\$ 2,553,537
SDC Resource Revenue Total Resource	 1,151,921 1,151,921
SDC Uses Debt Service	-
Infrastructure Upgrades	(647,830)
Capital Improvements CIPSW00009 Infa Capacity Improv (76,502) CIPSW00010 Stmwtr Infra Master Plan (77,404) CIPUR00002 Sandy Blvd Improvements (36,534)	(190,440)
Total Uses	 (838,270)
Ending Balance	\$ 2,867,188

City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2020 Stormwater - by Area & Methodology

Current City		
Reimbursement SDCs (FY18< Methodology)		
Beginning Balance	\$	-
Revenue		647,830
Expense		(647,830)
Ending Balance	\$	-
Improvement SDCs (FY06-FY17 Methodology)		
Beginning Balance	\$	1,585,454
Revenue		-
Expense		(153,906)
Ending Balance	\$	1,431,548
Improvement SDCs (FY18< Methodology)		
Beginning Balance		493,320
Revenue		371,478
Expense		(36,534)
Ending Balance	\$	828,264
Pleasant Valley		
Reimbursement SDCs (FY18< Methodology)		
Beginning Balance	\$	3,821
Revenue	•	1,300
Expense		1,500
Ending Balance	\$	5,121
Enang Balance	Ψ_	0,121
Improvement SDCs (FY18< Methodology)		
Beginning Balance	\$	448,268
Revenue	Ψ	53,566
		33,300
Expense Ending Balance	\$	<u>-</u>
Enuling Balance	Ψ	501,834
Chainmurator		
Springwater Improvement SDCs (EV49< Methodology)		
Improvement SDCs (FY18< Methodology)	φ	11 E71
Beginning Balance	\$	41,574
Revenue		58,847
Expense		
Ending Balance	\$	100,421
		_
Improvement SDCs (Credits)*		
Beginning Balance	\$	(18,900)
Revenue	Ψ	18,900
		10,900
Expense Ending Balance	ф.	<u>-</u>
Enging Balance	\$	-

^{*} The negative ending balance represents the amount of SDC credits held by the development community, to be cashed in and/or used in the future.

City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2020 Parks

Beginning Balance			\$	4,478,829
SDC Resource Revenue Total Resource				2,988,727 2,988,727
SDC Uses Debt Service				(198,495)
Capital Improvements CIPPVPK001	Pleasant Valley Neighborhood Park #1	(25,000)		(25,000)
Total Uses				(223,495)
Ending Balance			\$	7,244,061
Improvement SDCs (FY06-F)	/17 Methodology)		¢	1 330 833
Beginning Balance Revenue			\$	1,330,833 -
Expense Ending Balance			\$	(134,166) 1,196,667
Improvement SDCs (FY18< Mark Beginning Balance Revenue Expense	lethodology - Community Parks		\$	802,233 1,495,987
Ending Balance			\$	2,298,220
Improvement SDCs (FY18< Mark Beginning Balance Revenue Expense	lethodology - Neighborhood Parks)		\$	471,152 878,595
Ending Balance			\$	1,349,747

City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2020 Parks - By Area & Methodology

*See Current City detail on previous page.

Pleasant Valley		
Improvement SDCs (FY18< Methodology - Community Parks)	Φ	004 400
Beginning Balance Revenue	\$	621,406
7-1-1-1-1		39,755
Expense Ending Balance	\$	661,161
Lifeting Balance	Ψ	001,101
Improvement SDCs (FY18< Methodology - Neighborhood Parks)		
Beginning Balance	\$	351,874
Revenue		44,891
Expense		(10,585)
Ending Balance	\$	386,180
Improvement SDCs (Credits)*		
Beginning Balance	\$	(5,356)
Revenue	Ψ	30,356
Expense	\$	(25,000)
Ending Balance	<u> </u>	
Springwater		
Improvement SDCs (FY18< Methodology - Community Parks)		
Beginning Balance	\$	326,326
Revenue		179,691
Expense		, -
Ending Balance	\$	506,017
Improvement SDCs (FY18< Methodology - Neighborhood Parks)		
Beginning Balance	\$	580,361
Revenue	Ψ	319,452
Expense		(53,744)
Ending Balance	\$	846,069
Improvement SDCs (Credits)*		
Beginning Balance	\$	_
Revenue	Ψ	-
Expense		-
Ending Balance	\$	

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City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2020 Transportation

Beginning Balance		\$ 9,486,611
SDC Resource Revenue Total Resource		 4,362,646 4,362,646
SDC Uses Debt Service		(246,286)
Capital Improvements CIPTR00003 Development Coord Projs CIPTR00011 Glisan and 202nd TIF CIPTR00017 Palmquist/HWY 26 CIPPVTR001 SE 172nd Extension Study CIPPVTR002 Trans Dev Coordination CIPUR00002 Sandy Blvd Improvements	(50,000) (385,964) (51,518) (18,329) (122,696) (45,878)	(674,385)
Total Uses	(-,,	(920,671)
Ending Balance		\$ 12,928,586
Springwater		
Springwater Reimbursement SDCs (FY18< Methodology) Beginning Balance Revenue Expense		\$ - 665 -
Reimbursement SDCs (FY18< Methodology) Beginning Balance Revenue		\$ - 665 - 665
Reimbursement SDCs (FY18< Methodology) Beginning Balance Revenue Expense Ending Balance Improvement SDCs (FY18< Methodology) Beginning Balance Revenue		
Reimbursement SDCs (FY18< Methodology) Beginning Balance Revenue Expense Ending Balance Improvement SDCs (FY18< Methodology) Beginning Balance		\$ - 665 46,929
Reimbursement SDCs (FY18< Methodology) Beginning Balance Revenue Expense Ending Balance Improvement SDCs (FY18< Methodology) Beginning Balance Revenue Expense		\$ - 665 46,929 132,107 -

^{*} The negative ending balance represents the amount of SDC credits held by the development community, to be cashed in and/or used in the future.

City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2020 Transportation - By Area & Methodology

Current City		
Reimbursement SDCs (FY18< Methodology) Beginning Balance Revenue Expense	\$	51,386 87,587
Ending Balance	\$	138,973
Improvement SDCs (FY06-FY17 Methodology) Beginning Balance Revenue Expense	\$	6,711,602 302,494 (246,286)
Ending Balance	<u>\$</u>	6,767,810
Improvement SDCs (FY18< Methodology) Beginning Balance Revenue	\$	2,296,060 3,414,910
Expense Ending Balance	\$	(350,258) 5,360,712
Improvement SDCs (Credits)* Beginning Balance Revenue Expense Ending Balance	\$	(51,547) 185,921 (183,102) (48,728)
Pleasant Valley		
Reimbursement SDCs (FY18< Methodology) Beginning Balance Revenue Expense	\$	528 644 -
Ending Balance	\$	1,172
Improvement SDCs (FY18< Methodology) Beginning Balance Revenue Expense	\$	824,007 36,028 (18,329)
Ending Balance	\$	841,706

Improvement SDCs (Credits)*
Beginning Balance

Revenue

Expense

Ending Balance

(265,972)

75,908

(122,696)

(312,760)

[#] See Springwater detail on previous page.