

SYSTEM DEVELOPMENT CHARGE ANNUAL REPORT Fiscal Year Ended June 30, 2016

Finance Department

City of Bend, Oregon System Development Charge Annual Report For the Fiscal Year Ended June 30, 2016

TABLE OF CONTENTS

<u> 1</u>	Page
tem Development Charge (SDC) Sources and Uses Activity Statements	
Water SDC	1
Water Reclamation SDC	2
Transportation SDC	3
ling Balance Reserved for Fiscal Year 2015-16	4

City of Bend, Oregon System Development Charges Sources and Uses Activity Statement For the Fiscal Year Ended June 30, 2016 Water

System Development Charges \$ 3,796,009 \$ 365,672 \$ System Development Charges - Loan Repayments \$ 52,532 \$ 5,060 \$ 3,848,541 \$ 370,732 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	SDC Sources	lı	mprovement	Re	eimbursement
SDC Uses Some state Sources Sources		\$	3,796,009	\$	365,672
SDC Uses Developer Reimbursement Contracts \$ 517,654 \$	System Development Charges - Loan Repayments		52,532		5,060
Developer Reimbursement Contracts \$ 517,654 \$ -	Total Current Year Sources	\$	3,848,541	\$	370,732
SDC Management Costs (ORS § 223.307(5))	SDC Uses				
Debt Service	Developer Reimbursement Contracts	\$	517,654	\$	-
SDC Methodology Approved Capital Improvements	SDC Management Costs (ORS § 223.307(5)) (A)		(7,332)		(7,332)
WA0902 Bridge Creek Intake and Pipeline (7,661,846) (6,020,022) WA0904 Water Division Supervisory Control and Data Acquisition (SCADA) - (132,908) WA16BA Roosevelt Water Main (30,494) (20,329) WA15MA Water Rights Management Planning (71,824) - WA15CA Riverside Waterline Upgrade - (17,225) WA15NA Tumalo Restoration - (25,000) WA16CB Automatic Meter Reading (AMR) Replacement Project - (1,103,749) WA16FA Rimrock West Water Main (21,578) (14,385) Project Management Costs (D) (600,652) (690,148) Total Current Year Uses \$ (8,069,720) \$ (8,536,958) Unspent (overspent) SDCs For the Fiscal Year Ended June 30, 2016 \$ (4,221,179) \$ (8,166,226) Cumulative Unspent (Overspent) as of July 1, 2015 \$ (24,228,040) \$ (9,403,174) Change from Current Year (4,221,179) (8,166,226) Cumulative Unspent (Overspent) as of June 30, 2016 \$ (28,449,219) \$ (17,569,400)	Debt Service (B)		(193,648)		(505,860)
WA0904 Water Division Supervisory Control and Data Acquisition (SCADA) - (132,908) WA16BA Roosevelt Water Main (30,494) (20,329) WA15MA Water Rights Management Planning (71,824) - (71,824) WA15CA Riverside Waterline Upgrade - (17,225) WA15NA Tumalo Restoration - (25,000) WA16CB Automatic Meter Reading (AMR) Replacement Project - (1,103,749) WA16FA Rimrock West Water Main (21,578) (14,385) Project Management Costs (D) (600,652) (690,148) Total Current Year Uses \$ (8,069,720) \$ (8,536,958) Unspent (overspent) SDCs For the Fiscal Year Ended June 30, 2016 \$ (24,228,040) \$ (9,403,174) Change from Current Year (4,221,179) (8,166,226) Cumulative Unspent (Overspent) as of July 1, 2015 \$ (24,228,040) \$ (9,403,174) Change from Current Year (4,221,179) (8,166,226) Cumulative Unspent (Overspent) as of June 30, 2016 \$ (28,449,219) \$ (17,569,400)					
WA16BA Roosevelt Water Main (30,494) (20,329) WA15MA Water Rights Management Planning (71,824) - WA15CA Riverside Waterline Upgrade - (17,225) WA15NA Tumalo Restoration - (25,000) WA16CB Automatic Meter Reading (AMR) Replacement Project - (1,103,749) WA16FA Rimrock West Water Main (21,578) (14,385) Project Management Costs (D) (600,652) (690,148) Total Current Year Uses \$ (8,069,720) \$ (8,536,958) Unspent (overspent) SDCs For the Fiscal Year Ended June 30, 2016 \$ (4,221,179) (8,166,226) Cumulative Unspent (Overspent) as of July 1, 2015 \$ (24,228,040) \$ (9,403,174) Change from Current Year (4,221,179) (8,166,226) Cumulative Unspent (Overspent) as of June 30, 2016 \$ (28,449,219) \$ (17,569,400)			(7,661,846)		* '
WA15MA Water Rights Management Planning WA15CA Riverside Waterline Upgrade WA15NA Tumalo Restoration WA16CB Automatic Meter Reading (AMR) Replacement Project WA16FA Rimrock West Water Main Project Management Costs (D) Current Year Uses Cumulative Unspent (Overspent) as of July 1, 2015 Change from Current Year Cumulative Unspent (Overspent) as of June 30, 2016 (17,824) - (17,225) (17,250) (17,269,400)			- (22.42.1)		• • • • • • • • • • • • • • • • • • • •
WA15CA Riverside Waterline Upgrade WA15NA Tumalo Restoration WA16CB Automatic Meter Reading (AMR) Replacement Project WA16CB Automatic Meter Reading (AMR) Replacement Project WA16FA Rimrock West Water Main Project Management Costs (D) (600,652) (690,148) Total Current Year Uses Unspent (overspent) SDCs For the Fiscal Year Ended June 30, 2016 Cumulative Unspent (Overspent) as of July 1, 2015 Change from Current Year (4,221,179) (8,166,226) Cumulative Unspent (Overspent) as of June 30, 2016 (28,449,219) (17,569,400)			(, ,		(20,329)
WA15NA Tumalo Restoration - (25,000) WA16CB Automatic Meter Reading (AMR) Replacement Project - (1,103,749) WA16FA Rimrock West Water Main Project Management Costs (D) (600,652) (690,148) Total Current Year Uses \$ (8,069,720) \$ (8,536,958) Unspent (overspent) SDCs For the Fiscal Year Ended June 30, 2016 \$ (4,221,179) \$ (8,166,226) Cumulative Unspent (Overspent) as of July 1, 2015 \$ (24,228,040) \$ (9,403,174) Change from Current Year (4,221,179) (8,166,226) Cumulative Unspent (Overspent) as of June 30, 2016 \$ (28,449,219) \$ (17,569,400)			(71,824)		(47.005)
WA16CB Automatic Meter Reading (AMR) Replacement Project			-		` ' '
WA16FA Rimrock West Water Main Project Management Costs (D) (Eq. (21,578) (14,385) (690,148) Total Current Year Uses Unspent (overspent) SDCs For the Fiscal Year Ended June 30, 2016 Cumulative Unspent (Overspent) as of July 1, 2015 Change from Current Year Cumulative Unspent (Overspent) as of June 30, 2016 (Eq. (24,228,040) \$ (9,403,174) (8,166,226) Cumulative Unspent (Overspent) as of June 30, 2016 (Eq. (24,228,040) \$ (9,403,174) (8,166,226) (Eq. (24,228,040) \$ (17,569,400) (Eq. (24,228,040) \$ (17,569,400)	111111111111111111111111111111111111111		-		• • • •
Project Management Costs (D) (600,652) (690,148) Total Current Year Uses \$ (8,069,720) \$ (8,536,958) Unspent (overspent) SDCs For the Fiscal Year Ended June 30, 2016 \$ (4,221,179) \$ (8,166,226) Cumulative Unspent (Overspent) as of July 1, 2015 Change from Current Year Cumulative Unspent (Overspent) as of June 30, 2016 \$ (24,228,040) \$ (9,403,174) (4,221,179) (8,166,226) Cumulative Unspent (Overspent) as of June 30, 2016 \$ (28,449,219) \$ (17,569,400)			(24 579)		
Total Current Year Uses \$\\((8,069,720) \) \$\\\((8,536,958) \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			` ' '		` ' '
Unspent (overspent) SDCs For the Fiscal Year Ended June 30, 2016 \$ (4,221,179) \$ (8,166,226) Cumulative Unspent (Overspent) as of July 1, 2015 Change from Current Year \$ (24,228,040) \$ (9,403,174) (8,166,226) Cumulative Unspent (Overspent) as of June 30, 2016 \$ (28,449,219) \$ (17,569,400)	Project Management Costs (b)		(600,652)		(690, 148)
Cumulative Unspent (Overspent) as of July 1, 2015 \$ (24,228,040) \$ (9,403,174) Change from Current Year (4,221,179) (8,166,226) Cumulative Unspent (Overspent) as of June 30, 2016 \$ (28,449,219) \$ (17,569,400)	Total Current Year Uses	\$	(8,069,720)	\$	(8,536,958)
Change from Current Year (4,221,179) (8,166,226) Cumulative Unspent (Overspent) as of June 30, 2016 \$ (28,449,219) \$ (17,569,400)	Unspent (overspent) SDCs For the Fiscal Year Ended June 30, 2016	\$	(4,221,179)	\$	(8,166,226)
Change from Current Year (4,221,179) (8,166,226) Cumulative Unspent (Overspent) as of June 30, 2016 \$ (28,449,219) \$ (17,569,400)					
Cumulative Unspent (Overspent) as of June 30, 2016 \$ (28,449,219) \$ (17,569,400)	Cumulative Unspent (Overspent) as of July 1, 2015	\$	(24,228,040)	\$	(9,403,174)
	Change from Current Year		(4,221,179)		(8,166,226)
Ending Balance Reserved as of June 30, 2016 \$ - \$ -	Cumulative Unspent (Overspent) as of June 30, 2016	\$	(28,449,219)	\$	(17,569,400)
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	Enumy Dalance Neserveu as or June 30, 2010	<u>Ф</u>	-	Φ	

- (A) SDC management costs charged are net of the SDC administration fee collected during the year.
- (B) Debt service costs, for project costs incurred after the SDC Methodology date, are eligible against the improvement fee, pursuant to the growth percentage of the related SDC-eligible project costs.
- (C) Costs reflected for each project have already been reduced for any related debt-issuance, grant, or contributions. These amounts only represent the use of SDC revenues against current year project costs, not total project costs.
- (D) Project management costs are internally-allocated costs for engineering and other directly related overhead costs. The costs are allocated between improvement and reimbursement revenue, based on project specific growth percentages, pursuant to the SDC methodology in place as of June 30, 2016.

Reimbursement collections are eligible to be spent for Improvement projects, resulting in a netting effect as per ORS.

City of Bend, Oregon System Development Charges Sources and Uses Activity Statement For the Fiscal Year Ended June 30, 2016 Water Reclamation

SDC Sources		 mprovement	Re	eimbursement
System Development Charges System Development Charges - Loan Repayments		\$ 4,308,437 37,123	\$	1,990,698 17,153
Total Current Year Sources		\$ 4,345,560	\$	2,007,851
SDC Uses				
Developer Reimbursement Contracts		\$ (259,078)	\$	-
SDC Management Costs (ORS § 223.307(5))	(A)	-		-
Debt Service	(B)	(2,002,985)		(3,724,094)
SDC Methodology Approved Capital Improvements	(C)			
SW0707 Southeast Interceptor	(D)	(4,735,870)		(5,788,285)
SW0802 Secondary Expansion	(D)	(2,448,473)		(212,911)
SW0806 SCADA Update Telemetry SW11BA Valhalla Sewer Relocation		-		(102,062) (237,625)
SW12AA Collection System Master Plan Update	(D)	(196,084)		(230,186)
SW13DA North Area Sewer Capacity Improvements	(5)	(89,857)		(101,328)
SW13EA Colorado Pump Station and Force Main		(4,537,719)		(3,025,146)
SW14BA Deschutes Brewery Sewer		(1,910)		(1,273)
SW15AA Plant Interceptor Rehabilitation		(1,086)		(1,327)
SW15BA Sewer SDC Study Update 2015		-		(4,941)
SW15CA Solids Drying Bed Extension		(69,644)		-
SW15DA NE & 2nd Penn Sewer Line		(158,564)		-
SW15GA Woodriver Village Sewer		(49,498)		-
SW15IA Bend South Sewer Evaluation		(49,194)		(454)
SW16DA Riverhouse Lift Station	(-)	(4,056)		(451)
Project Management Costs	(E)	(1,248,830)		(814,170)
Total Current Year Uses		\$ (15,852,848)	\$	(14,243,799)
Unspent (overspent) SDCs For the Fiscal Year Ended June 30, 2016		\$ (11,507,288)	\$	(12,235,948)
Cumulative Unspent (Overspent) as of July 1, 2015		\$ (41,721,678)	\$	24,466,760
Change from Current Year		(11,507,288)		(12,235,948)
Cumulative Unspent (Overspent) as of June 30, 2016		\$ (53,228,966)	\$	12,230,812
Ending Balance Reserved as of June 30, 2016		\$ -	\$	-

- (A) SDC management costs charged are net of the SDC administration fee collected during the year.
 Estimated charges for compliance per the SDC methodology is \$44,257. SDC Admin Fees collected for FY 15/16 are greater than fees collected. No adjustment against reimbursement or improvement is required; excess applied against overall transfer
- (B) Debt service costs, for project costs incurred after the SDC Methodology date, are eligible against the improvement fee, pursuant to the growth percentage of the related SDC-eligible project costs.
- (C) Costs reflected for each project have already been reduced for any related debt-issuance, grant, or contributions. These amounts only represent the use of SDC revenues against current year project costs, not total project costs.
- (D) Project-specific debt proceeds, related to prior year costs were received during the current fiscal year. The prior year costs that had been charged against SDC revenues, and are now funded by debt, have been restored.
- (E) Project management costs are internally-allocated costs for engineering and other directly related overhead costs. The costs are allocated between improvement and reimbursement revenue, based on project specific growth percentages, pursuant to the SDC methodology in place as of June 30, 2016.

Reimbursement collections are eligible to be spent for Improvement projects, resulting in a netting effect as per ORS.

City of Bend, Oregon System Development Charges Sources and Uses Activity Statement For the Fiscal Year Ended June 30, 2016 Transportation

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SDC Sources			provement		eimbursement
System Development Charges		\$	7,303,396	\$	2,209,328
System Development Charges - Loan Repayments			82,976		25,544
Total Current Year Sources		\$	7,386,372	\$	2,234,872
	•	<u> </u>	, , -	-	, - ,-
SDC Uses					
Developer Reimbursement Contracts		\$	(1,093,193)	\$	-
CDC Management Coats (ODC C 202 207/E))	(4)		(40.750)		(40.750)
SDC Management Costs (ORS § 223.307(5))	(A)		(49,750)		(49,750)
Debt Service	(B)		<u>-</u>		(1,307,504)
Dobt Col No.	(=)				(1,007,001)
SDC Methodology Approved Capital Improvements	(C)				
GM15DA Auto-CAD Consulting			(3,277)		(7,646)
ST11JA Murphy Overcrossing			(50,351)		(15,900)
ST12DA Transportation Demand Management Consulting			(59,962)		-
ST14EA Safety Implementation			(190,391)		-
ST14HA Transportation Efficiency Strategy			(1,385)		(40,000)
ST15LA Central Westside Project			(5,430)		(12,669)
ST15NA Phase 2 South 3rd Street Strip Project Management Costs	(D)		(16,104) (593,320)		(8,680)
Project ividinagement costs	(D)		(595,520)		(0,000)
Total Current Year Uses	•	\$	(2,063,163)	\$	(1,402,149)
Unspent (overspent) SDCs For the Fiscal Year Ended June 30, 2016		\$	5,323,209	\$	832,723
	•				
Cumulative Unspent (Overspent) as of July 1, 2015		\$	5,525,202	¢	(844,867)
Change from Current Year		Ψ	5,323,202	Ψ	832,723
Change ham canonic real			0,020,200		002,120
Cumulative Unspent (Overspent) as of June 30, 2016		\$	10,848,411	\$	(12,144)
Ending Balance Reserved as of June 30, 2016	:	\$	10,848,411	\$	-

- (A) SDC management costs charged are net of the SDC administration fee collected during the year.
- (B) Debt service costs, for project costs incurred after the SDC Methodology date, are eligible against the improvement fee, pursuant to the growth percentage of the related SDC-eligible project costs. All existing debt was issued before the SDC Methodology date, so nothing is applied against the Improvement portion of SDC's.
- (C) Costs reflected for each project have already been reduced for any related debt-issuance, grant, or contributions. These amounts only represent the use of SDC revenues against current year project costs, not total project costs.
- (D) Project management costs are internally-allocated costs for engineering and other directly related overhead costs. The costs are allocated between improvement and reimbursement revenue, based on project specific growth percentages, pursuant to the SDC methodology in place as of June 30, 2016.

Reimbursement collections are eligible to be spent for Improvement projects, resulting in a netting effect as per ORS.

City of Bend, Oregon System Development Charge - Ending Balance Reserved For the Fiscal Year Ended June 30, 2016

System Development Charge Type	_		Balance
Water Improvement Reimbursement Total Water	\$	- -	<u>-</u>
Water Reclamation Improvement Reimbursement Total Water Reclamation	\$	- -	-
Transportation Improvement Reimbursement Total Transportation	\$	10,848,411	10,848,411
Total System Development Charge Ending	g Balance F	Reserved	\$10,848,411