RESOLUTION NO. 2584

A RESOLUTION AUTHORIZING A SUPPLEMENTAL BUDGET ADJUSTMENT FOR FISCAL YEAR 2015-16.

WHEREAS, the City adopted a budget and appropriated funds for fiscal year 2015-16 by Resolution 2535; and,

WHEREAS, certain expenditures are expected to exceed the original adopted budget in some of the City's funds and budgetary transfers are necessary within these funds to provide adequate appropriation levels to expend the unforeseen costs; and,

WHEREAS, ORS 294.463 provides that a city may adjust appropriations within appropriation categories provided the enabling resolution states the need for the adjustment, purpose of the expenditure and corresponding amount of appropriation; and,

WHEREAS, all transfers from contingencies within the fiscal year to date that exceed fifteen percent (15%) of the fund's total appropriations, are included in the supplemental budget adjustment request; and,

WHEREAS, all expenditure transfers within the fiscal year to date in aggregate exceed ten percent (10%) of the fund's total expenditures, are included in the supplemental budget adjustment request; and,

WHEREAS, consistent with local budget law and based upon the foregoing, the staff report in this matter and public hearing input, the public interest is served in the proposed supplemental budget adjustment,

WHEREAS, to facilitate clarification of the adjustments in this resolution, Attachment A to this resolution provides a summary by fund of the appropriation categories affected by the proposed transfer of budget appropriation and the purpose of the expenditure.

NOW, THEREFORE, THE CITY OF WILSONVILLE RESOLVES AS FOLLOWS:

RESOLUTION NO. 2584

The City amends and adjusts the estimated revenues and appropriations within the funds and categories delineated and set forth in Attachment A, attached hereto and incorporated by reference herein as if fully set forth.

This resolution becomes effective upon adoption.

ADOPTED by the City Council of the City of Wilsonville at a regular meeting thereof this 20th day of June 2016 and filed with Wilsonville City Recorder this same date.

ATTEST:

TIM KNAPP, MAYOR

Sandra C. King, MMC, City Recorder

SUMMARY OF VOTES:Mayor KnappYesCouncilor StarrExcusedCouncilor StevensYesCouncilor FitzgeraldYesCouncilor LehanYes

ATTACHMENT A NEED, PURPOSE AND AMOUNT: DETAIL BY FUND & CATEGORY

		Current		Change in		Amended	
	Ар	propriations	Арј	propriations	Ap	propriation	
General Fund							
Interfund transfers	\$	(2,909,789)	\$	(1,120)	\$	(2,910,90	
All other resources		(30,839,841)		-		(30,839,84	
Total increase in resources	\$	(33,749,630)	\$	(1,120)	\$	(33,750,75	
Facilities	\$	1,363,737	\$	20,000	\$	1,383,73	
All other requirements		32,385,893		(18,880)		32,367,01	
Net change in requirements	\$	33,749,630	\$	1,120	\$	33,750,75	
nterfund transfers revenue increase recognizes additional resou oudgetary adjustments reflect additional budget required for un he Basalt Creek Planning and Citywide Signage/Wayfinding pro	anticipated repairs i	n the Facilities p	rogram.	A zero dollar trai			
Building Fund							
Building	\$	972,911	\$	28,000	\$	1,000,91	
Contingency		2,690,594	\$	(28,000)		2,662,59	
All Other Requirements		159,405		-		159,40	
Net change in requirements	\$	3,822,910	\$	-	\$	3,822,9	
Program budgetary adjustments reflect retirement vacation pay-	out.						
Community Development Fund	¢	(2.0(0.220))	¢	(02.555)		(0.1.40.0)	
Interfund transfers	\$	(2,060,320)	\$	(83,555)		(2,143,8	
All other resources		(3,584,143)	-	-		(3,584,14	
Total increase in resources	\$	(5,644,463)	\$	(83,555)	\$	(5,728,0)	
All other requirements	\$	4,305,028	\$	-	\$	4,305,02	
Contingency		1,339,435		83,555		1,422,99	
Net change in requirements	\$	5,644,463	\$	83,555	\$	5,728,01	
nterfund transfers increase recognizes additional resources for	the project manage	ments fees for va	rious ca	pital improveme	nt pro	jects.	
Road Operating Fund							
Interfund Transfers	\$	892,991	\$	1,200	\$	894,19	
Contingency		657,236		(1,200)		656,03	
All other requirements		983,288		-		983,28	
Net change in requirements	\$	2,533,515	\$	-	\$	2,533,5	
ncreases to interfund transfers requirements reflect funding for	the following proje	ct: Signal Improv	ements				
Water Operating Fund							
Bond Proceeds	\$	-	\$	(4,059,000)	\$	(4,059,0	
All other resources		(14,765,866)		-		(14,765,8	
Total increase in resources	\$	(14,765,866)	\$	(4,059,000)	\$	(18,824,8	
	\$	1,309,686	\$	24,000	\$	1,333,6	
Water Operating		1,373,943		9,600		1,383,5	
Water Operating Interfund transfers							
				4,035,000		5,907.5	
Interfund transfers		1,872,583 10,209,654		4,035,000 (9,600)		5,907,5 10,200,0	

The Water Operating fund recognizes the bond proceeds and repayment of the refinancing of the 2006 Water Bonds, including the miscellaneous professional fees associated with the refinancing. Increases to interfund transfers requirements reflect budget changes needed for following projects: Water Treatment Plant Master Plan Update and the GIS/Water Model Update. A zero dollar transfer between the CD Support for Miscellaneous Water Projects and the Well Upgrade and Maintenance projects is needed to meet the current needs of the projects.

ATTACHMENT A NEED, PURPOSE AND AMOUNT: DETAIL BY FUND & CATEGORY

		Current		hange in		Amended
	Ap	propriations	App	ropriations	Ap	propriatio
Streetlight Operating Fund						
Interfund transfer	\$	543,145	\$	3,000	\$	546,14
Contingency		412,067		-		412,0
All other requirements	<u> </u>	374,818		(3,000)		371,8
Net change in requirements	\$	1,330,030	\$	-	\$	1,330,03
The interfund transfer is for the following capital project: S	treetlight Infill.					
Stormwater Operating Fund						
Debt Service	\$	-	\$	406,020	\$	406,0
Interfund transfers		1,016,369		(406,020)		610,3
Contingency		364,377		-		364,3
All other requirements		1,023,967		-		1,023,9
Net change in requirements	\$	2,404,713	\$	-	\$	2,404,7
Funds to be moved from interfund transfers to debt service	e to correctly reflect the r	epayment of inte	rfund loa	n.		
Vater Capital Projects Fund						
Interfund transfers	\$	(1,181,792)	\$	(14,700)	\$	(1,196,4
Other Local Governments		-		(48,120)		(48,1
All other resources		(66,121)		-	_	(66,1
Total increase in resources	\$	(1,247,913)	\$	(62,820)	\$	(1,310,7
		1,024,792		32,000		1.056.7
Water capital projects						,,.
Water capital projects Transfers to other funds				,		1794
Transfers to other funds		148,649		30,820		
Transfers to other funds Contingency Net change in requirements The interfund transfers and receivables from other local go ransfers to other funds is for the following projects: Willan	mette River Water Supply	148,649 74,472 1,247,913 sponding require Coordination, V	Water Tre	30,820 	Plan a	74,4 1,310,7 ets and and
Transfers to other funds Contingency Net change in requirements The interfund transfers and receivables from other local go ransfers to other funds is for the following projects: Willan HS/Water Model Update. A net zero entry between the CI	wernments, and the corre mette River Water Supply	148,649 74,472 1,247,913 sponding require Coordination, V	ements fo Water Tre	30,820 	projec Plan a	74,4 1,310,7 ets and and
Transfers to other funds Contingency Net change in requirements The interfund transfers and receivables from other local go ransfers to other funds is for the following projects: Willan SIS/Water Model Update. A net zero entry between the CI s needed to meet current needs of the projects.	wernments, and the corre mette River Water Supply	148,649 74,472 1,247,913 sponding require Coordination, V	ements fo Water Tre	30,820 	projec Plan a	74,4 1,310,7 ets and and
Transfers to other funds Contingency Net change in requirements The interfund transfers and receivables from other local go ransfers to other funds is for the following projects: Willan SIS/Water Model Update. A net zero entry between the CI s needed to meet current needs of the projects.	wernments, and the corre mette River Water Supply	148,649 74,472 1,247,913 sponding require Coordination, V	ements fo Water Tre	30,820 	projec Plan a	74,4 1,310,7 ets and and intenance
Transfers to other funds Contingency Net change in requirements The interfund transfers and receivables from other local go ransfers to other funds is for the following projects: Willan IS/Water Model Update. A net zero entry between the CI is needed to meet current needs of the projects. Sever Capital Projects Fund	wernments, and the corre mette River Water Supply O Support for Miscellane	148,649 74,472 1,247,913 sponding requir coordination, V pus Water Project	ements fo Water Tre cts and W	30,820 	projec Plan a d Mai	74,4 1,310,7 ets and ind intenance (4,033,5
Transfers to other funds Contingency Net change in requirements The interfund transfers and receivables from other local go ransfers to other funds is for the following projects: Willau EIS/Water Model Update. A net zero entry between the CI is needed to meet current needs of the projects. Sever Capital Projects Fund Interfund transfers	wernments, and the corre mette River Water Supply O Support for Miscellane	148,649 74,472 1,247,913 sponding requir coordination, v ous Water Project (4,033,579)	ements fo Water Tre cts and W	30,820 	projec Plan a d Mai	74,4 1,310,7 ets and intenance (4,033,5 (16,5
Transfers to other funds Contingency Net change in requirements The interfund transfers and receivables from other local go ransfers to other funds is for the following projects: Willau EIS/Water Model Update. A net zero entry between the CI is needed to meet current needs of the projects. Sewer Capital Projects Fund Interfund transfers All other resources	wernments, and the corre mette River Water Supply O Support for Miscellane	148,649 74,472 1,247,913 sponding requir coordination, v ous Water Projec (4,033,579) (16,578)	ements fo Water Tre cts and W \$	30,820 	projec Plan a d Mai \$	74,4 1,310,7 its and intenance (4,033,5 (16,5 (4,050,1
Transfers to other funds Contingency Net change in requirements The interfund transfers and receivables from other local go ransfers to other funds is for the following projects: Willan EIS/Water Model Update. A net zero entry between the CI is needed to meet current needs of the projects. Sewer Capital Projects Fund Interfund transfers All other resources Total increase in resources	wernments, and the corre mette River Water Supply O Support for Miscellane	148,649 74,472 1,247,913 sponding requir coordination, V ous Water Project (4,033,579) (16,578) (4,050,157)	ements fo Water Tre cts and W \$	30,820 	projec Plan a d Mai \$	74,4 1,310,7 its and intenance (4,033,5 (16,5 (4,050,1 3,629,8
Transfers to other funds Contingency Net change in requirements The interfund transfers and receivables from other local go ransfers to other funds is for the following projects: Willau EIS/Water Model Update. A net zero entry between the CI is needed to meet current needs of the projects. Sewer Capital Projects Fund Interfund transfers All other resources Total increase in resources Sewer capital projects	wernments, and the corre mette River Water Supply O Support for Miscellane	148,649 74,472 1,247,913 sponding requir coordination, v ous Water Project (4,033,579) (16,578) (4,050,157) 3,629,824	ements fo Water Tre cts and W \$	30,820 	projec Plan a d Mai \$	74,4 1,310,7 tts and intenance (4,033,5 (16,5 (4,050,1 3,629,8 370,2
Transfers to other funds Contingency Net change in requirements The interfund transfers and receivables from other local go ransfers to other funds is for the following projects: Willar EIS/Water Model Update. A net zero entry between the CI is needed to meet current needs of the projects. Sewer Capital Projects Fund Interfund transfers All other resources Total increase in resources Sewer capital projects Transfers to other funds	wernments, and the corre mette River Water Supply O Support for Miscellane	148,649 74,472 1,247,913 sponding requir coordination, v ous Water Project (4,033,579) (16,578) (4,050,157) 3,629,824 370,353	ements fo Water Tre cts and W \$	30,820 	projec Plan a d Mai \$	74,4 1,310,7 tts and intenance (4,033,5 (16,5 (4,050,1 3,629,8 370,3 49,5
Transfers to other funds Contingency Net change in requirements The interfund transfers and receivables from other local go ransfers to other funds is for the following projects: Willar EIS/Water Model Update. A net zero entry between the CI is needed to meet current needs of the projects. Sewer Capital Projects Fund Interfund transfers All other resources Total increase in resources Sewer capital projects Transfers to other funds Contingency Net change in requirements A net zero entry between the Sewer SDC Reimbursements is	wernments, and the corre mette River Water Supply O Support for Miscellaned \$ \$ \$	148,649 74,472 1,247,913 sponding requir coordination, V ous Water Project (4,033,579) (16,578) (4,050,157) 3,629,824 370,353 49,980 4,050,157	ements fo Water Tre cts and W \$ \$ \$	30,820 - 62,820 or water capital jatment Master /ell Upgrade an	projec Plan a d Mai \$ \$ \$	74,4 1,310,7 its and intenance (4,033,5 (16,5 (4,050,1 3,629,8 370,3 49,5 4,050,1
Transfers to other funds Contingency Net change in requirements The interfund transfers and receivables from other local go ransfers to other funds is for the following projects: Willan EIS/Water Model Update. A net zero entry between the CI is needed to meet current needs of the projects. Sewer Capital Projects Fund Interfund transfers All other resources Total increase in resources Sewer capital projects Transfers to other funds Contingency Net change in requirements A net zero entry between the Sewer SDC Reimbursements in the current needs of the projects.	wernments, and the corre mette River Water Supply O Support for Miscellaned \$ \$ \$	148,649 74,472 1,247,913 sponding requir coordination, V ous Water Project (4,033,579) (16,578) (4,050,157) 3,629,824 370,353 49,980 4,050,157	ements fo Water Tre cts and W \$ \$ \$	30,820 - 62,820 or water capital jatment Master /ell Upgrade an	projec Plan a d Mai \$ \$ \$	74,4 1,310,7 its and intenance (4,033,5 (16,5 (4,050,1 3,629,8 370,3 49,5 4,050,1
Transfers to other funds Contingency Net change in requirements The interfund transfers and receivables from other local go ransfers to other funds is for the following projects: Willar EIS/Water Model Update. A net zero entry between the CI is needed to meet current needs of the projects. Sewer Capital Projects Fund Interfund transfers All other resources Total increase in resources Sewer capital projects Transfers to other funds Contingency Net change in requirements A net zero entry between the Sewer SDC Reimbursements is the current needs of the projects. Streets Capital Projects Fund	evernments, and the correspondence of the second se	148,649 74,472 1,247,913 sponding requir coordination, V ous Water Project (4,033,579) (16,578) (4,050,157) 3,629,824 370,353 49,980 4,050,157 er Project Design	ements fo Water Tre cts and W \$ \$ \$ and Dev	30,820 - 62,820 or water capital atment Master /ell Upgrade an	projec Plan a d Mai \$ \$ \$ \$ eded t	74,4 1,310,7 tts and intenance (4,033,5 (16,5 (4,050,1 3,629,8 370,3 49,9 4,050,1 to meet
Transfers to other funds Contingency Net change in requirements The interfund transfers and receivables from other local go ransfers to other funds is for the following projects: Willar EIS/Water Model Update. A net zero entry between the CI is needed to meet current needs of the projects. Sewer Capital Projects Fund Interfund transfers All other resources Total increase in resources Sewer capital projects Transfers to other funds Contingency Net change in requirements A net zero entry between the Sewer SDC Reimbursements : he current needs of the projects. Streets Capital Projects Fund Transfer from other funds	wernments, and the corre mette River Water Supply O Support for Miscellaned \$ \$ \$	148,649 74,472 1,247,913 sponding requir coordination, V ous Water Project (4,033,579) (16,578) (4,050,157) 3,629,824 370,353 49,980 4,050,157 er Project Design (5,539,405)	ements fo Water Tre cts and W \$ \$ \$	30,820 - 62,820 or water capital jatment Master /ell Upgrade an	projec Plan a d Mai \$ \$ \$	74,4 1,310,7 tts and intenance (4,033,5 (16,5 (4,050,1 3,629,8 370,3 49,9 4,050,1 to meet (5,526,8
Transfers to other funds Contingency Net change in requirements The interfund transfers and receivables from other local go ransfers to other funds is for the following projects: Willar SIS/Water Model Update. A net zero entry between the CI is needed to meet current needs of the projects. Sewer Capital Projects Fund Interfund transfers All other resources Total increase in resources Sewer capital projects Transfers to other funds Contingency Net change in requirements A net zero entry between the Sewer SDC Reimbursements is the current needs of the projects. Streets Capital Projects Fund Transfer from other funds All other resources	wernments, and the corre mette River Water Supply O Support for Miscellaned \$ \$ and Credits and the Sewe \$	148,649 74,472 1,247,913 sponding requir coordination, V ous Water Project (4,033,579) (16,578) (4,050,157) 3,629,824 370,353 49,980 4,050,157 er Project Design (5,539,405) (1,266,459)	ements fo Water Tre cts and W \$ \$ \$ and Dev \$	30,820 - 62,820 or water capital atment Master /ell Upgrade an	projec Plan a d Mai \$ \$ \$ eded t \$	74,4 1,310,7 its and intenance (4,033,5 (16,5 (4,050,1 3,629,8 370,3 49,5 4,050,1 to meet (5,526,8 (1,266,4
Transfers to other funds Contingency Net change in requirements The interfund transfers and receivables from other local go ransfers to other funds is for the following projects: Willar SIS/Water Model Update. A net zero entry between the CI is needed to meet current needs of the projects. Sewer Capital Projects Fund Interfund transfers All other resources Total increase in resources Sewer capital projects Transfers to other funds Contingency Net change in requirements A net zero entry between the Sewer SDC Reimbursements : he current needs of the projects. Streets Capital Projects Fund Transfer from other funds	evernments, and the correspondence of the second se	148,649 74,472 1,247,913 sponding requir coordination, V ous Water Project (4,033,579) (16,578) (4,050,157) 3,629,824 370,353 49,980 4,050,157 er Project Design (5,539,405)	ements fo Water Tre cts and W \$ \$ \$ and Dev	30,820 - 62,820 or water capital atment Master /ell Upgrade an	projec Plan a d Mai \$ \$ \$ \$ eded t	74,4 1,310,7 its and intenance (4,033,5 (16,5 (4,050,1 3,629,8 370,3 49,9 4,050,1 to meet (5,526,8 (1,266,4
Transfers to other funds Contingency Net change in requirements The interfund transfers and receivables from other local go ransfers to other funds is for the following projects: Willar EIS/Water Model Update. A net zero entry between the CI is needed to meet current needs of the projects. Sewer Capital Projects Fund Interfund transfers All other resources Total increase in resources Sewer capital projects Transfers to other funds Contingency Net change in requirements A net zero entry between the Sewer SDC Reimbursements is the current needs of the projects. Streets Capital Projects Fund Transfer from other funds All other resources Total increase in resources	wernments, and the corre mette River Water Supply O Support for Miscellaned \$ \$ and Credits and the Sewe \$	148,649 74,472 1,247,913 sponding requir coordination, V ous Water Project (4,033,579) (16,578) (4,050,157) 3,629,824 370,353 49,980 4,050,157 er Project Design (5,539,405) (1,266,459)	ements fo Water Tre cts and W \$ \$ \$ and Dev \$	30,820 - 62,820 or water capital atment Master /ell Upgrade an	projec Plan a d Mai \$ \$ \$ eded t \$	74,4 1,310,7 tts and intenance (4,033,5 (16,5 (4,050,1 3,629,8 370,3 49,9 4,050,1 to meet (5,526,8 (1,266,4 (6,793,2
Transfers to other funds Contingency Net change in requirements The interfund transfers and receivables from other local go ransfers to other funds is for the following projects: Willar EIS/Water Model Update. A net zero entry between the CI is needed to meet current needs of the projects. Sewer Capital Projects Fund Interfund transfers All other resources Total increase in resources Sewer capital projects Transfers to other funds Contingency Net change in requirements A net zero entry between the Sewer SDC Reimbursements is he current needs of the projects. Streets Capital Projects Fund Transfer from other funds All other resources Total increase in resources Streets capital projects	wernments, and the corre mette River Water Supply O Support for Miscellaned \$ \$ and Credits and the Sewe \$	148,649 74,472 1,247,913 sponding requir coordination, V ous Water Project (4,033,579) (16,578) (4,050,157) 3,629,824 370,353 49,980 4,050,157 er Project Design (5,539,405) (1,266,459) (6,805,864) 4,874,225	ements fo Water Tre cts and W \$ \$ \$ and Dev \$	30,820 - 62,820 or water capital j atment Master /ell Upgrade an	projec Plan a d Mai \$ \$ \$ eded t \$	74,4 1,310,7 tts and ind intenance (4,033,5 (16,5 (4,050,1 3,629,8 370,3 49,9 4,050,1 to meet (5,526,8 (1,266,4 (6,793,2 4,807,7
Transfers to other funds Contingency Net change in requirements The interfund transfers and receivables from other local go ransfers to other funds is for the following projects: Willar GIS/Water Model Update. A net zero entry between the CI s needed to meet current needs of the projects. Sewer Capital Projects Fund Interfund transfers All other resources Total increase in resources Sewer capital projects Transfers to other funds Contingency Net change in requirements A net zero entry between the Sewer SDC Reimbursements is the current needs of the projects. Streets Capital Projects Fund Transfer from other funds All other resources Total increase in resources Streets capital projects Total increase in resources	wernments, and the corre mette River Water Supply O Support for Miscellaned \$ \$ and Credits and the Sewe \$	148,649 74,472 1,247,913 sponding requir coordination, V ous Water Project (4,033,579) (16,578) (4,050,157) 3,629,824 370,353 49,980 4,050,157 er Project Design (5,539,405) (1,266,459) (6,805,864) 4,874,225 914,615	ements fo Water Tre cts and W \$ \$ \$ and Dev \$	30,820 - 62,820 or water capital j atment Master /ell Upgrade an	projec Plan a d Mai \$ \$ \$ eded t \$	nd intenance (4,033,5 (16,5 (4,050,1 3,629,8 370,3 49,9 4,050,1 to meet (5,526,8 (1,266,4 (6,793,2 4,807,7 968,4
Transfers to other funds Contingency Net change in requirements The interfund transfers and receivables from other local go ransfers to other funds is for the following projects: Willar CIS/Water Model Update. A net zero entry between the CI s needed to meet current needs of the projects. Sewer Capital Projects Fund Interfund transfers All other resources Total increase in resources Sewer capital projects Transfers to other funds Contingency Net change in requirements A net zero entry between the Sewer SDC Reimbursements is he current needs of the projects. Streets Capital Projects Fund Transfer from other funds All other resources Total increase in resources Streets capital projects	wernments, and the corre mette River Water Supply O Support for Miscellaned \$ \$ and Credits and the Sewe \$	148,649 74,472 1,247,913 sponding requir coordination, V ous Water Project (4,033,579) (16,578) (4,050,157) 3,629,824 370,353 49,980 4,050,157 er Project Design (5,539,405) (1,266,459) (6,805,864) 4,874,225	ements fo Water Tre cts and W \$ \$ \$ and Dev \$	30,820 - 62,820 or water capital j atment Master /ell Upgrade an	projec Plan a d Mai \$ \$ \$ eded t \$	74,4 1,310,7 tts and ind intenance (4,033,5 (16,5 (4,050,1 3,629,8 370,3 49,9 4,050,1 to meet (5,526,8 (1,266,4 (6,793,2 4,807,7

The interfund transfers and the corresponding requirements for street capital projects and transfers to other funds are for the following projects: Streetlight Infill, Street Maintenance Fee and SDC Updates, Boeckman Rd Mitigation, Signal Improvements and Wilsonville Rd Median Improvements at Landover A net zero transfer between Basalt Creek Planning, Citywide Signage/Wayfinding Plan, Tooze Rd at 110th, Street SDC Reimbursements/Credits, Street Maintenance Fee and SDC Update, Kinsman Rd Extension and the Bike Signage project is needed to meet current needs of the projects.

ATTACHMENT A NEED, PURPOSE AND AMOUNT: DETAIL BY FUND & CATEGORY

		Current Appropriations		Change in Appropriations		Amended Appropriations	
	Ap						
Water SDC Fund							
Transfers to other funds	\$	727,528	\$	5,100	\$	732,628	
All other requirements		4,303,361		(5,100)		4,298,261	
Net change in requirements	\$	5,030,889	\$	-	\$	5,030,889	
The transfer to other funds is for the following project: Water	Treatment Master Pla	n Update.					
Sewer SDC Fund							
Transfers to other funds	\$	2,175,791	\$	-	\$	2,175,791	
All other requirements		5,577,390		-		5,577,390	
Net change in requirements	\$	7,753,181	\$	-	\$	7,753,181	
A net zero dollar transfer will move excess funding from the So and Credits project. Street SDC Fund							
A net zero dollar transfer will move excess funding from the S and Credits project.	ewer Project Developn	ent and Design	project to	o the Sewer SD	C Reim	bursement	
A net zero dollar transfer will move excess funding from the So and Credits project. Street SDC Fund							
A net zero dollar transfer will move excess funding from the So and Credits project. Street SDC Fund Transfers to other funds	ewer Project Developn \$	3,011,844	project to	(16,793)	C Rein	2,995,051	
A net zero dollar transfer will move excess funding from the So and Credits project. Street SDC Fund Transfers to other funds Materials and Services		3,011,844 15,900		(16,793) 139,520		2,995,051 155,420	
A net zero dollar transfer will move excess funding from the Se and Credits project. Street SDC Fund Transfers to other funds Materials and Services All other requirements	\$	3,011,844 15,900 4,449,179	\$	(16,793)	\$	2,995,05 155,42(4,326,452	
A net zero dollar transfer will move excess funding from the So and Credits project. Street SDC Fund Transfers to other funds Materials and Services		3,011,844 15,900		(16,793) 139,520			
A net zero dollar transfer will move excess funding from the Se and Credits project. Street SDC Fund Transfers to other funds Materials and Services All other requirements Net change in requirements Material and services recognizes unanticipated expenses relat	\$ \$ ted to a SDC refund. In	3,011,844 15,900 <u>4,449,179</u> 7,476,923 terfund transfer	\$ \$ s recogni	(16,793) 139,520 (122,727) - zes the budget	\$ \$ chang	2,995,051 155,42(<u>4,326,452</u> 7,476,922 es to the	
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