#### **RESOLUTION NO. 2710**

#### A RESOLUTION AUTHORIZING A SUPPLEMENTAL BUDGET ADJUSTMENT FOR FISCAL YEAR 2018-19.

WHEREAS, the City adopted a budget and appropriated funds for fiscal year 2018-19 by Resolution 2691; 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:

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  $15^{th}$  day of October, 2018, and filed with Wilsonville City Recorder this same date.

ΓΙΜ KNAPP, MAYOR

ATTEST:

Kimberly Veliz, Oity Recorder

#### SUMMARY OF VOTES:

Mayor Knapp

Yes

Councilor Starr

Yes

Councilor Stevens

Yes

Councilor Lehan

Yes

Councilor Akervall

Yes

Attachment:

A. Attachment A - Need, Purpose and Amount: Detail by Fund & Category

General Fund Interfund transfers All other resources Total increase in resources Administration	**Ap	propriations		Change in propriations	Ap	propriations
Interfund transfers All other resources Total increase in resources	\$					
All other resources Total increase in resources	\$					
Total increase in resources		(3,262,875)	\$	(106,428)	\$	(3,369,303
		(34,514,318)		-		(34,514,318
A dministration		(37,777,193)		(106,428)		(37,883,621
Aunmignation	\$	1,564,669	\$	87,472	\$	1,652,141
Information Services		977,573		68,500		1,046,073
Interfund transfers		4,412,171		32,829		4,445,000
Contingency		16,150,896		(82,373)		16,068,523
All other requirements		14,671,884				14,671,884
Net change in requirements	\$	37,777,193	\$	106,428	\$	37,883,621
Interfund transfers revenue increase recognizes additional resources for th	ie overhea	nd charges on ca	nital imp	rovement projec	ets. Inc	reases to the
Administration program recognizes the rollover of unused funds for the M						
program recognizes the rollover of unused funds for the Council Chambers						
recognizes the funding of the Coffee Creek Area Planning Project and the l			-		u 114115	тег елфенье
Building Fund	inorary ini	provenient rioje	OL.	<del></del>		
Interfund transfers	\$	(56,650)	\$	(1,229)	\$	(57,879
All other resources	Ψ	(4,839,081)	Ψ	(1,227)	Ψ	(4,839,081
Total increase in resources	-	(4,895,731)		(1,229)		(4,896,960
Total mercase in resources		(4,075,751)	<u> </u>	(1,227)		• • •
Contingency		2,533,820		1,229		2,535,049
All other requirements		2,361,911		-		2,361,911
Net change in requirements	\$	4,895,731	\$	1,229	\$	4,896,960
Interfund transfers revenue increase reflects additional resources for proje	et manage	ement fees on car	nital imni	rovement projec	te	
Community Development Fund	Ct manage	ment ices on ca	лат шр	ovement projec	15.	
Interfund Transfers	\$	(2,899,090)	\$	(309,077)	\$	(3,208,167
Charges for services	Ф	(797,682)	φ	(112,050)	Ф	(909,732
All other resources		(3,123,000)		(112,030)		(3,123,000
Total increase in resources	•——	(6,819,772)		(421,127)		(6,331,167
Total increase in resources		(0,615,772)	L	(421,127)		(0,331,107
Contingency	\$	1,571,741	\$	421,127	\$	1,992,868
All other requirements		5,248,031				5,248,031
Net change in requirements	\$	6,819,772	\$	421,127	\$	7,240,899
Interfund transfers revenue increase reflects additional resources for project	ct manage	ment fees on car	oital impi	ovement projec	ts.	
Road Operating Fund						
Interfund transfers	\$	659,035	\$	37,816	\$	696,851
Contingency		531,235		(37,816)		493,419
All other requirements		1,536,783		-		1,536,783
Net change in requirements	\$	2,727,053	\$		\$	2,727,053
Interfund transfer requirements reflect funding of the following capital impr	rovement	project: Pedestri	an Enhai	ncements.		
Road Maintenance Fund		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		
Interfund transfers	\$	2,818,993	\$	127,942	\$	2,946,935
Contingency	•	1,193,040	,	(127,942)		1,065,098
All other requirements		500,000		-		500,000
Net change in requirements	\$	4,512,033	\$	-	\$	4,512,033

Water Operating Fund						***************************************
Water Treatment	\$	3,864,963	\$	111,810	\$	3,976,773
Interfund Transfers	Ψ	2,544,628	Ψ	103,125	Ψ	2,647,753
Contingency		11,224,518		(214,935)		11,009,583
All other requirements		4,351,744		(21 1,550)		4,351,744
Net change in requirements	\$	21,985,853	\$	-	\$	21,985,853
Increase to the Water Treatment Plant will fund the replacement of	degraded lamella	tubes and rangi	of#6.0	ntrifica Incres	see in i	
transfer requirements reflect funding for the following capital impro						
Update, Segment 3B Waterline Mitigation Site, Distribution Maste						
correction required for the WTP Life & Seismic Improvements and				also includes t	ne run	ıııg
Sewer Operating Fund	ine Aimaai Gib &	water widder c	puates.			
Sewer Treatment	\$	2,698,940	\$	20,000	\$	2,718,940
Interfund Transfers	Ψ	2,396,947	Ψ.	318,027	Ψ	2,714,974
Contingency		12,219,470		(338,027)		11,881,443
All other requirements		4,872,369		(338,021)		4,872,369
Net change in requirements	\$	22,187,726	s		\$	22,187,726
riot onunge in roquitoments	Ψ	22,107,720			Ψ	22,107,720
Increase to the Wastewater Treatment Plant will fund the replacement	ent of the geo-mer	nbrane covers. I	ncrease	n interfund trai	ns fer re	quirements
reflect funding for the following capital improvement projects: Mer	norial Park Pump S	tation, Sewer Ra	ite and S	DC Study Upda	ate, Co	ffee Creek
Interceptor, 5th St/Kinsman Extension Sewer Tank.						
Stormwater Operating Fund						
Interfund transfers	\$	1,791,053	\$	378,366	\$	2,169,419
Contingency		1,433,980		(378,366)		1,055,614
All other requirements		1,550,475		-		1,550,475
Net change in requirements	\$	4,775,508	\$	- ]	\$	4,775,508
Increase in interfund transfer requirements reflect funding for the f	ollowing capital in	nprovement proj	ects: Wil	lamette River O	utfalls	and the
Stormwater Ops Allocation to Charbonneau project.						
Water Capital Projects Fund	_		_			
Interfund transfers	\$	(3,434,031)	\$	(149,193)	\$	(3,583,224)
All other resources		(788,176)				(788,176)
Total increase in resources	\$	(4,222,207)	\$	(149,193)	\$	(4,371,400)
Water capital projects		3,726,980		131,454		3,858,434
Interfund Transfers		417,126		17,739		434,865
Contingency		78,101		-		78,101
Contingency Net change in requirements	\$	78,101 4,222,207	\$	149,193	\$	78,101 4,371,400
Net change in requirements	•	4,222,207		149,193		4,371,400
Net change in requirements  The interfund transfers and the corresponding requirements for wa	iter capital projects	4,222,207 s and transfers t	o other f	unds are for the	follov	4,371,400 ving projects:
Net change in requirements  The interfund transfers and the corresponding requirements for wa Water System Telemetry, Water Rate and SDC Study, Segment 3B	iter capital projects Waterline Mitigat	4,222,207 s and transfers t ion, Distribution	o other f	unds are for the Master Plan, St	follov h St/K	4,371,400 ving projects: insman
Net change in requirements  The interfund transfers and the corresponding requirements for wa Water System Telemetry, Water Rate and SDC Study, Segment 3B Waterline. Request also includes the correction of funding sources	iter capital projects Waterline Mitigat	4,222,207 s and transfers t ion, Distribution	o other f	unds are for the Master Plan, St	follov h St/K	4,371,400 ving projects: insman
Net change in requirements  The interfund transfers and the corresponding requirements for wa Water System Telemetry, Water Rate and SDC Study, Segment 3B Waterline. Request also includes the correction of funding sources Upgrades.	iter capital projects Waterline Mitigat	4,222,207 s and transfers t ion, Distribution	o other f	unds are for the Master Plan, St	follov h St/K	4,371,400 ving projects: insman
Net change in requirements  The interfund transfers and the corresponding requirements for wa Water System Telemetry, Water Rate and SDC Study, Segment 3B Waterline. Request also includes the correction of funding sources Upgrades.  Sewer Capital Projects Fund	ater capital projects Waterline Mitigat s for the WTP Life	4,222,207 s and transfers toon, Distribution Safety and Seis	o other fi System mic Upgi	unds are for the Master Plan, 5t ades and Annu	follov h St/K ial GIS	4,371,400 ving projects: insman /Water Mode
Net change in requirements  The interfund transfers and the corresponding requirements for wa Water System Telemetry, Water Rate and SDC Study, Segment 3B Waterline. Request also includes the correction of funding sources Upgrades.  Sewer Capital Projects Fund Interfund transfers	iter capital projects Waterline Mitigat	4,222,207 s and transfers t ion, Distribution Safety and Seis (4,096,837)	o other f	unds are for the Master Plan, St	follov h St/K	4,371,400 ving projects: insman /Water Model (5,079,175)
Net change in requirements  The interfund transfers and the corresponding requirements for wa Water System Telemetry, Water Rate and SDC Study, Segment 3B Waterline. Request also includes the correction of funding sources Upgrades.  Sewer Capital Projects Fund Interfund transfers All other resources	iter capital projects Waterline Mitigat for the WTP Life	4,222,207 s and transfers t ion, Distribution Safety and Seis  (4,096,837) (25,417)	o other for System mic Upgr	unds are for the Master Plan, 5t ades and Annu (982,338)	follov h St/K tal GIS	4,371,400 ving projects: insman /Water Mode (5,079,175) (25,417)
Net change in requirements  The interfund transfers and the corresponding requirements for wa Water System Telemetry, Water Rate and SDC Study, Segment 3B Waterline. Request also includes the correction of funding sources Upgrades.  Sewer Capital Projects Fund Interfund transfers	ater capital projects Waterline Mitigat s for the WTP Life	4,222,207 s and transfers t ion, Distribution Safety and Seis (4,096,837)	o other fi System mic Upgi	unds are for the Master Plan, 5t ades and Annu	follov h St/K ial GIS	4,371,400 ving projects: insman /Water Mode (5,079,175) (25,417)
Net change in requirements  The interfund transfers and the corresponding requirements for wa Water System Telemetry, Water Rate and SDC Study, Segment 3B Waterline. Request also includes the correction of funding sources Upgrades.  Sewer Capital Projects Fund Interfund transfers All other resources Total increase in resources	iter capital projects Waterline Mitigat for the WTP Life	4,222,207 s and transfers t ion, Distribution Safety and Seis (4,096,837) (25,417) (4,122,254)	o other for System mic Upgr	unds are for the Master Plan, 5t ades and Annu (982,338)	follov h St/K tal GIS	4,371,400 ving projects: insman /Water Mode (5,079,175) (25,417) (5,104,592)
Net change in requirements  The interfund transfers and the corresponding requirements for wa Water System Telemetry, Water Rate and SDC Study, Segment 3B Waterline. Request also includes the correction of funding sources Upgrades.  Sewer Capital Projects Fund Interfund transfers All other resources Total increase in resources Sewer capital projects	iter capital projects Waterline Mitigat for the WTP Life	4,222,207 s and transfers t ion, Distribution Safety and Seis (4,096,837) (25,417) (4,122,254) 3,663,025	o other for System mic Upgr	(982,338) (982,338) 865,496	follov h St/K tal GIS	4,371,400 ving projects: insman /Water Mode (5,079,175) (25,417) (5,104,592) 4,528,521
Net change in requirements  The interfund transfers and the corresponding requirements for wa Water System Telemetry, Water Rate and SDC Study, Segment 3B Waterline. Request also includes the correction of funding sources Upgrades.  Sewer Capital Projects Fund Interfund transfers All other resources Total increase in resources Sewer capital projects Interfund Transfers	iter capital projects Waterline Mitigat for the WTP Life	4,222,207 s and transfers to ion, Distribution Safety and Seis  (4,096,837) (25,417) (4,122,254) 3,663,025 350,478	o other for System mic Upgr	(982,338)	follov h St/K tal GIS	4,371,400 ving projects: insman /Water Mode (5,079,175 (25,417 (5,104,592) 4,528,521 467,320
Net change in requirements  The interfund transfers and the corresponding requirements for wa Water System Telemetry, Water Rate and SDC Study, Segment 3B Waterline. Request also includes the correction of funding sources Upgrades.  Sewer Capital Projects Fund Interfund transfers All other resources Total increase in resources  Sewer capital projects Interfund Transfers Contingency	ter capital projects Waterline Mitigat for the WTP Life	4,222,207 s and transfers to ion, Distribution Safety and Seis  (4,096,837) (25,417) (4,122,254) 3,663,025 350,478 108,751	o other f System mic Upgi \$	(982,338) (982,338) (982,338) 865,496	s follow	4,371,400 ving projects: insman /Water Mode (5,079,175) (25,417) (5,104,592) 4,528,521 467,320 108,751
Net change in requirements  The interfund transfers and the corresponding requirements for wa Water System Telemetry, Water Rate and SDC Study, Segment 3B Waterline. Request also includes the correction of funding sources Upgrades.  Sewer Capital Projects Fund Interfund transfers All other resources Total increase in resources  Sewer capital projects Interfund Transfers Contingency Net change in requirements	ater capital projects Waterline Mitigat s for the WTP Life  \$	4,222,207 s and transfers to ion, Distribution Safety and Seis  (4,096,837) (25,417) (4,122,254) 3,663,025 350,478 108,751 4,122,254	o other fr System mic Upgr \$ \$	(982,338) (982,338) (982,338) (982,338)	s follow	4,371,400 ving projects: insman /Water Mode (5,079,175) (25,417) (5,104,592) 4,528,521 467,320 108,751 5,104,592
Net change in requirements  The interfund transfers and the corresponding requirements for wa Water System Telemetry, Water Rate and SDC Study, Segment 3B Waterline. Request also includes the correction of funding sources Upgrades.  Sewer Capital Projects Fund Interfund transfers All other resources Total increase in resources  Sewer capital projects Interfund Transfers Contingency Net change in requirements  The interfund transfers and the corresponding requirements for se	ter capital projects Waterline Mitigat for the WTP Life  \$ \$ \$ wer capital project	4,222,207 s and transfers to ion, Distribution Safety and Seis  (4,096,837) (25,417) (4,122,254) 3,663,025 350,478 108,751 4,122,254 s and transfer reference	o other fr System mic Upgr \$ \$	(982,338)  (982,338)  (982,338)  (982,338)  (982,338)  865,496 116,842  982,338	\$ sollowing	4,371,400 ving projects: insman /Water Mode (5,079,175) (25,417) (5,104,592) 4,528,521 467,320 108,751 5,104,592 g capital
Net change in requirements  The interfund transfers and the corresponding requirements for wa Water System Telemetry, Water Rate and SDC Study, Segment 3B Waterline. Request also includes the correction of funding sources Upgrades.  Sewer Capital Projects Fund Interfund transfers All other resources Total increase in resources  Sewer capital projects Interfund Transfers Contingency	ter capital projects Waterline Mitigat for the WTP Life  \$ \$  \$ wer capital project udy, Coffee Creek	4,222,207 s and transfers to ion, Distribution Safety and Seis  (4,096,837) (25,417) (4,122,254) 3,663,025 350,478 108,751 4,122,254 s and transfer reference	o other fr System mic Upgr \$ \$	(982,338)  (982,338)  (982,338)  (982,338)  (982,338)  865,496 116,842  982,338	\$ sollowing	4,371,400 ving projects: insman /Water Mode (5,079,175) (25,417) (5,104,592) 4,528,521 467,320 108,751 5,104,592 g capital

		Current		Change in		Amended
	Aı	propriations	Αp	propriations	Аp	propriations
Streets Capital Projects Fund						
Interfund transfers	\$	(9,037,347)	\$	(1,568,804)	\$	(10,606,151
All other resources		(1,112,948)		-		(1,112,948
Total increase in resources	\$	(10,150,295)	\$	(1,568,804)	\$	(11,719,099
Streets capital projects		8,104,400		1,409,990		9,514,390
Interfund Transfers		944,874		189,218		1,134,092
Contingency		1,101,021		(30,404)		1,070,617
Net change in requirements	\$	10,150,295	\$	1,568,804	\$	11,719,099
The interfund transfers and the corresponding requirements for stree Kinsman Rd Ext-Barber to Boeckman, Street Maintenance, 5 Year Mo Enhancements.						
Stormwater Capital Projects Fund						
Interfund transfers	\$	(1,695,706)	\$	(443,211)	\$	(2,138,917
All other resources		(286,384)				(286,384
Total increase in resources	\$	(1,982,090)	\$	(443,211)	\$	(2,425,301
Streets capital projects		1,473,860		390,494		1,864,354
Interfund Transfers		257,941		52,717		310,658
Contingency		250,289		•		250,289
Net change in requirements	\$	1,982,090	\$	443,211	\$	2,425,301
Willamette River Outfalls, Garden Acres Rd Storm System, and Storm Facilities/Information Services Capital Projects Fund	·					
Facilities/Information Services Capital Projects Fund Interfund transfers All other resources	\$	(2,936,171) (814,533)	\$	(12,829)		(2,949,000 (814,533
Facilities/Information Services Capital Projects Fund Interfund transfers	·	(2,936,171)		(12,829)		(814,533
Facilities/Information Services Capital Projects Fund Interfund transfers All other resources	\$	(2,936,171) (814,533)	\$		\$	(814,533
Facilities/Information Services Capital Projects Fund Interfund transfers All other resources Total increase in resources	\$ - \$	(2,936,171) (814,533) (3,750,704)	\$	(12,829)	\$	(814,533 (3,763,533 3,524,113
Facilities/Information Services Capital Projects Fund Interfund transfers All other resources Total increase in resources Facilities/Information Services capital projects	\$ - \$	(2,936,171) (814,533) (3,750,704) 3,512,513	\$	(12,829) 11,600	\$	(814,533 (3,763,533 3,524,113 65,397
Facilities/Information Services Capital Projects Fund Interfund transfers All other resources Total increase in resources Facilities/Information Services capital projects Interfund Transfers	\$ - \$	(2,936,171) (814,533) (3,750,704) 3,512,513 64,168	\$	(12,829) 11,600	\$	(814,533 (3,763,533 3,524,113 65,397 174,023
Facilities/Information Services Capital Projects Fund Interfund transfers All other resources Total increase in resources Facilities/Information Services capital projects Interfund Transfers Contingency Net change in requirements The interfund transfers and the corresponding requirements for facilithe following capital project: Library Improvements.	\$ \$ \$	(2,936,171) (814,533) (3,750,704) 3,512,513 64,168 174,023 3,750,704	\$ \$ \$	11,600 1,229 - 12,829	\$	(814,533 (3,763,533 3,524,113 65,397 174,023 3,763,533
Facilities/Information Services Capital Projects Fund Interfund transfers All other resources Total increase in resources Facilities/Information Services capital projects Interfund Transfers Contingency Net change in requirements The interfund transfers and the corresponding requirements for facilithe following capital project: Library Improvements. Parks Capital Projects Fund	\$ \$ \$ \$ ties/information	(2,936,171) (814,533) (3,750,704) 3,512,513 64,168 174,023 3,750,704 a services capital	\$ \$ project	11,600 1,229 - 12,829 s and transfers t	\$ o othe	(814,533 (3,763,533 3,524,113 65,397 174,023 3,763,533 or funds is for
Facilities/Information Services Capital Projects Fund Interfund transfers All other resources Total increase in resources Facilities/Information Services capital projects Interfund Transfers Contingency Net change in requirements The interfund transfers and the corresponding requirements for facilithe following capital project: Library Improvements. Parks Capital Projects Fund Interfund transfers	\$ \$ \$	(2,936,171) (814,533) (3,750,704) 3,512,513 64,168 174,023 3,750,704	\$ \$ \$	11,600 1,229 - 12,829	\$	(814,533 (3,763,533 3,524,113 65,397 174,023 3,763,533 or funds is for (5,015,971
Facilities/Information Services Capital Projects Fund Interfund transfers All other resources Total increase in resources Facilities/Information Services capital projects Interfund Transfers Contingency Net change in requirements The interfund transfers and the corresponding requirements for facilithe following capital project: Library Improvements. Parks Capital Projects Fund Interfund transfers All other resources	\$ \$ \$ ties/information	(2,936,171) (814,533) (3,750,704) 3,512,513 64,168 174,023 3,750,704 a services capital (4,688,173) (205,834)	\$ \$ project	11,600 1,229 - 12,829 s and transfers t	\$ o othe	(814,533 (3,763,533 3,524,113 65,397 174,023 3,763,533 or funds is for (5,015,971 (205,834
Facilities/Information Services Capital Projects Fund Interfund transfers All other resources Total increase in resources Facilities/Information Services capital projects Interfund Transfers Contingency Net change in requirements The interfund transfers and the corresponding requirements for facilithe following capital project: Library Improvements. Parks Capital Projects Fund Interfund transfers	\$ \$ \$ \$ ties/information	(2,936,171) (814,533) (3,750,704) 3,512,513 64,168 174,023 3,750,704 a services capital (4,688,173)	\$ \$ project	11,600 1,229 - 12,829 s and transfers t	\$ o othe	(814,533 (3,763,533 3,524,113 65,397 174,023 3,763,533 or funds is for (5,015,971 (205,834
Facilities/Information Services Capital Projects Fund Interfund transfers All other resources Total increase in resources  Facilities/Information Services capital projects Interfund Transfers Contingency Net change in requirements  The interfund transfers and the corresponding requirements for facilithe following capital project: Library Improvements.  Parks Capital Projects Fund Interfund transfers All other resources	\$ \$ \$ ties/information	(2,936,171) (814,533) (3,750,704) 3,512,513 64,168 174,023 3,750,704 a services capital (4,688,173) (205,834)	\$ \$ project	11,600 1,229 - 12,829 s and transfers t	\$ o othe	(814,533 (3,763,533 3,524,113 65,397 174,023 3,763,533 or funds is for (5,015,971 (205,834 (5,221,805
Facilities/Information Services Capital Projects Fund Interfund transfers All other resources Total increase in resources Facilities/Information Services capital projects Interfund Transfers Contingency Net change in requirements The interfund transfers and the corresponding requirements for facilithe following capital project: Library Improvements. Parks Capital Projects Fund Interfund transfers All other resources Total increase in resources	\$ \$ \$ ties/information \$	(2,936,171) (814,533) (3,750,704) 3,512,513 64,168 174,023 3,750,704 a services capital (4,688,173) (205,834) (4,894,007) 4,124,731	\$ \$ \$ project	11,600 1,229 - 12,829 s and transfers t (327,798)	\$ o other	(814,533 (3,763,533 3,524,113 65,397 174,023 3,763,533 or funds is for (5,015,971 (205,834 (5,221,805 4,413,540
Facilities/Information Services Capital Projects Fund Interfund transfers All other resources Total increase in resources Facilities/Information Services capital projects Interfund Transfers Contingency Net change in requirements The interfund transfers and the corresponding requirements for facilithe following capital project: Library Improvements.  Parks Capital Projects Fund Interfund transfers All other resources Total increase in resources Parks capital projects Interfund Transfers	\$ \$ \$ ties/information \$	(2,936,171) (814,533) (3,750,704) 3,512,513 64,168 174,023 3,750,704 1 services capital (4,688,173) (205,834) (4,894,007) 4,124,731 493,584	\$ \$ \$ project	11,600 1,229 - 12,829 s and transfers t (327,798) - (327,798) 288,809	\$ o other	(814,532 (3,763,533 3,524,112 65,397 174,022 3,763,533 or funds is for (5,015,971 (205,834 (5,221,805 4,413,540 532,573
Facilities/Information Services Capital Projects Fund Interfund transfers All other resources Total increase in resources Facilities/Information Services capital projects Interfund Transfers Contingency Net change in requirements The interfund transfers and the corresponding requirements for facilithe following capital project: Library Improvements. Parks Capital Projects Fund Interfund transfers All other resources Total increase in resources Parks capital projects	\$ \$ \$ ties/information \$	(2,936,171) (814,533) (3,750,704) 3,512,513 64,168 174,023 3,750,704 a services capital (4,688,173) (205,834) (4,894,007) 4,124,731	\$ \$ \$ project	11,600 1,229 - 12,829 s and transfers t (327,798) - (327,798) 288,809	\$ o other	(814,533 (3,763,533 3,524,113 65,397 174,023 3,763,533
Facilities/Information Services Capital Projects Fund Interfund transfers All other resources Total increase in resources Facilities/Information Services capital projects Interfund Transfers Contingency Net change in requirements The interfund transfers and the corresponding requirements for facilithe following capital project: Library Improvements.  Parks Capital Projects Fund Interfund transfers All other resources Total increase in resources Parks capital projects Interfund Transfers Contingency Net change in requirements	\$ \$ \$ ties/information \$ \$ \$	(2,936,171) (814,533) (3,750,704) 3,512,513 64,168 174,023 3,750,704 a services capital (4,688,173) (205,834) (4,894,007) 4,124,731 493,584 275,692 4,894,007	\$ \$ project \$ \$	11,600 1,229 - 12,829 s and transfers t (327,798) - (327,798) 288,809 38,989 - 327,798	\$ o other \$ \$ \$ \$ \$	(814,533 (3,763,533 3,524,113 65,397 174,023 3,763,533 or funds is for (5,015,971 (205,834 (5,221,805 4,413,54(532,573 275,692 5,221,805
Facilities/Information Services Capital Projects Fund Interfund transfers All other resources Total increase in resources Facilities/Information Services capital projects Interfund Transfers Contingency Net change in requirements The interfund transfers and the corresponding requirements for facilithe following capital project: Library Improvements.  Parks Capital Projects Fund Interfund transfers All other resources Total increase in resources Parks capital projects Interfund Transfers Contingency Net change in requirements  The interfund transfers and the corresponding requirements for parks  The interfund transfers and the corresponding requirements for parks	\$ \$ \$ ties/information  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(2,936,171) (814,533) (3,750,704) 3,512,513 64,168 174,023 3,750,704 a services capital (4,688,173) (205,834) (4,894,007) 4,124,731 493,584 275,692 4,894,007	\$ \$ project \$ \$ other fi	11,600 1,229 - 12,829 s and transfers t (327,798) - (327,798) 288,809 38,989 - 327,798	\$ o other \$ \$ \$ \$ \$	(814,532 (3,763,533 3,524,112 65,397 174,023 3,763,533 or funds is for (5,015,971 (205,834 (5,221,805 4,413,544 532,573 275,692 5,221,805
Facilities/Information Services Capital Projects Fund Interfund transfers All other resources Total increase in resources Facilities/Information Services capital projects Interfund Transfers Contingency Net change in requirements  The interfund transfers and the corresponding requirements for facilithe following capital project: Library Improvements.  Parks Capital Projects Fund Interfund transfers All other resources Total increase in resources  Parks capital projects Interfund Transfers Contingency	\$ \$ \$ ties/information  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(2,936,171) (814,533) (3,750,704) 3,512,513 64,168 174,023 3,750,704 a services capital (4,688,173) (205,834) (4,894,007) 4,124,731 493,584 275,692 4,894,007	\$ \$ project \$ \$ other fation.	(12,829)  11,600 1,229  12,829  s and transfers t  (327,798)  288,809 38,989  327,798  aunds is for the fo	\$ so other \$ \$ \$ should be a simple of the s	(814,532 (3,763,533 3,524,112 65,397 174,023 3,763,533 or funds is for (5,015,971 (205,834 (5,221,805 4,413,544 532,573 275,692 5,221,805
Facilities/Information Services Capital Projects Fund Interfund transfers All other resources Total increase in resources Facilities/Information Services capital projects Interfund Transfers Contingency Net change in requirements The interfund transfers and the corresponding requirements for facilithe following capital project: Library Improvements.  Parks Capital Projects Fund Interfund transfers All other resources Total increase in resources Parks capital projects Interfund Transfers Contingency Net change in requirements The interfund transfers and the corresponding requirements for parks projects: City Wide Parks Master Plan Update, Ice Age Tonquin Trail Water SDC Fund Interfund Transfers	\$ \$ \$ ties/information  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(2,936,171) (814,533) (3,750,704) 3,512,513 64,168 174,023 3,750,704 a services capital (4,688,173) (205,834) (4,894,007) 4,124,731 493,584 275,692 4,894,007 as and transfer to 1 Park Implements	\$ \$ project \$ \$ other fi	11,600 1,229 - 12,829 s and transfers t (327,798) - (327,798) 288,809 38,989 - 327,798 unds is for the fo	\$ o other \$ \$ \$ \$ \$	(814,533 (3,763,533 3,524,113 65,397 174,023 3,763,533 or funds is for (5,015,977 (205,834 (5,221,805 4,413,54( 532,573 275,692 5,221,805
Facilities/Information Services Capital Projects Fund Interfund transfers All other resources Total increase in resources Facilities/Information Services capital projects Interfund Transfers Contingency Net change in requirements The interfund transfers and the corresponding requirements for facilithe following capital project: Library Improvements.  Parks Capital Projects Fund Interfund transfers All other resources Total increase in resources  Parks capital projects Interfund Transfers Contingency Net change in requirements  The interfund transfers and the corresponding requirements for parks projects: City Wide Parks Master Plan Update, Ice Age Tonquin Trail Water SDC Fund	\$ \$ \$ ties/information \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(2,936,171) (814,533) (3,750,704) 3,512,513 64,168 174,023 3,750,704 a services capital (4,688,173) (205,834) (4,894,007) 4,124,731 493,584 275,692 4,894,007 as and transfer to	\$ \$ project \$ \$ other fation.	(12,829)  11,600 1,229  12,829  s and transfers t  (327,798)  288,809 38,989  327,798  aunds is for the fo	\$ so other \$ \$ \$ should be a simple of the s	(814,532 (3,763,533 3,524,112 65,397 174,022 3,763,533 or funds is for (5,015,97) (205,834 (5,221,805 4,413,544 532,573 275,692 5,221,805 19 capital
Facilities/Information Services Capital Projects Fund Interfund transfers All other resources Total increase in resources Facilities/Information Services capital projects Interfund Transfers Contingency Net change in requirements The interfund transfers and the corresponding requirements for facilithe following capital project: Library Improvements.  Parks Capital Projects Fund Interfund transfers All other resources Total increase in resources Parks capital projects Interfund Transfers Contingency Net change in requirements The interfund transfers and the corresponding requirements for parks projects: City Wide Parks Master Plan Update, Ice Age Tonquin Trail Water SDC Fund Interfund Transfers	\$ \$ \$ ties/information \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(2,936,171) (814,533) (3,750,704) 3,512,513 64,168 174,023 3,750,704 a services capital (4,688,173) (205,834) (4,894,007) 4,124,731 493,584 275,692 4,894,007 as and transfer to 1 Park Implements 2,148,875 5,175,432 9,891	\$ \$ \$ project \$ \$ other fration.	11,600 1,229 - 12,829 s and transfers t (327,798) - (327,798) 288,809 38,989 - 327,798 unds is for the fo	\$ so other \$ \$ \$ should be a simple of the s	(814,533 (3,763,533 3,524,113 65,397 174,023 3,763,533 or funds is for (5,015,971 (205,834 (5,221,805 4,413,540 532,573 275,692 5,221,805 ag capital 2,194,943 5,129,364 9,891
Facilities/Information Services Capital Projects Fund Interfund transfers All other resources Total increase in resources Facilities/Information Services capital projects Interfund Transfers Contingency Net change in requirements The interfund transfers and the corresponding requirements for facilithe following capital project: Library Improvements.  Parks Capital Projects Fund Interfund transfers All other resources Total increase in resources Parks capital projects Interfund Transfers Contingency Net change in requirements  The interfund transfers and the corresponding requirements for parks projects: City Wide Parks Master Plan Update, Ice Age Tonquin Trail Water SDC Fund Interfund Transfers Contingency	\$ \$ \$ ties/information \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(2,936,171) (814,533) (3,750,704) 3,512,513 64,168 174,023 3,750,704 a services capital (4,688,173) (205,834) (4,894,007) 4,124,731 493,584 275,692 4,894,007 as and transfer to 1 Park Implements 2,148,875 5,175,432	\$ \$ project \$ \$ other fation.	11,600 1,229 - 12,829 s and transfers t (327,798) - (327,798) 288,809 38,989 - 327,798 unds is for the fo	\$ so other \$ \$ \$ should be a simple of the s	(814,533 (3,763,533 3,524,113 65,397 174,023 3,763,533 or funds is for (5,015,971 (205,834 (5,221,805 4,413,540 532,573 275,692 5,221,805 or g capital

		Current		Change in		Amended	
	Ap	Appropriations		Appropriations		Appropriations	
Sewer SDC Fund							
Interfund Transfers	\$	2,990,462	\$	664,311	\$	3,654,773	
Contingency		6,688,169		(664,311)		6,023,858	
Materials and Services		6,388		-		6,388	
Net change in requirements	\$	9,685,019	\$	-	\$	9,685,019	
The interfund transfers and the corresponding reduction to continuand SDC Study, Coffee Creek Interceptor,5th St/Kinsman Sewer lin	~ .	V		ial Park Pump S	tation,	Sewer Rate	
Street SDC Fund				· · · · · · · · · · · · · · · · · · ·			
Interfund Transfers	\$	3,537,229	\$	1,383,046	\$	4,920,275	
Contingency		3,915,877		(1,383,046)		2,532,831	
		16,382		-		16,382	
Materials and Services		,				7 4/0 400	
Materials and Services Net change in requirements The interfund transfers and the corresponding reduction to contin 283 Congestion Improvements and 5 Yr Monitoring - Barber.	\$ gency is for the fo	7,469,488	\$ :: Kins ma	n Rd Ext-Barbe	\$ er to Boo		
Materials and Services Net change in requirements  The interfund transfers and the corresponding reduction to contin 283 Congestion Improvements and 5 Yr Monitoring - Barber.  Stormwater SDC Interfund Transfers Contingency	•	7,469,488 Ilowing projects 446,886 3,053,929		- nn Rd Ext-Barbe 64,845 (64,845)	•	511,731 2,989,084	
Materials and Services Net change in requirements  The interfund transfers and the corresponding reduction to contin 283 Congestion Improvements and 5 Yr Monitoring - Barber.  Stormwater SDC Interfund Transfers Contingency Materials and Services	gency is for the fo	7,469,488 Illowing projects 446,886 3,053,929 2,679	\$	64,845	\$	511,731 2,989,084 2,679	
Materials and Services Net change in requirements  The interfund transfers and the corresponding reduction to contin 283 Congestion Improvements and 5 Yr Monitoring - Barber.  Stormwater SDC Interfund Transfers Contingency	gency is for the fo	7,469,488 Ilowing projects 446,886 3,053,929	: Kinsma	64,845	er to Boo	511,731 2,989,084 2,679	
Materials and Services Net change in requirements  The interfund transfers and the corresponding reduction to contin 283 Congestion Improvements and 5 Yr Monitoring - Barber.  Stormwater SDC Interfund Transfers Contingency Materials and Services Net change in requirements  The interfund transfers and the corresponding reduction to contin Garden Acres Road Stormwater System project.	sgency is for the fo	7,469,488 Illowing projects 446,886 3,053,929 2,679 3,503,494	s: Kinsma	64,845 (64,845) - -	\$	511,731 2,989,084 2,679 3,503,494	
Materials and Services Net change in requirements  The interfund transfers and the corresponding reduction to contin 283 Congestion Improvements and 5 Yr Monitoring - Barber.  Stormwater SDC Interfund Transfers Contingency Materials and Services Net change in requirements  The interfund transfers and the corresponding reduction to contin Garden Acres Road Stormwater System project.  Parks SDC Fund	sgency is for the fo	7,469,488 Illowing projects  446,886 3,053,929 2,679 3,503,494 Illowing projects	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	64,845 (64,845) - - - ette River Outfa	\$ \$ alls proj	511,731 2,989,084 2,679 3,503,494 lect and the	
Materials and Services Net change in requirements  The interfund transfers and the corresponding reduction to contin 283 Congestion Improvements and 5 Yr Monitoring - Barber.  Stormwater SDC Interfund Transfers Contingency Materials and Services Net change in requirements  The interfund transfers and the corresponding reduction to contin Garden Acres Road Stormwater System project.  Parks SDC Fund Interfund Transfers	sgency is for the fo	7,469,488 Illowing projects  446,886 3,053,929 2,679 3,503,494 Illowing projects 4,196,748	s: Kinsma	64,845 (64,845) - - ette River Outfa	\$	511,731 2,989,084 2,679 3,503,494 ect and the	
Materials and Services Net change in requirements  The interfund transfers and the corresponding reduction to contin 283 Congestion Improvements and 5 Yr Monitoring - Barber.  Stormwater SDC Interfund Transfers Contingency Materials and Services Net change in requirements  The interfund transfers and the corresponding reduction to contin Garden Acres Road Stormwater System project.  Parks SDC Fund Interfund Transfers Contingency	sgency is for the fo	7,469,488 Illowing projects  446,886 3,053,929 2,679 3,503,494 Illowing projects  4,196,748 4,647,470	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	64,845 (64,845) - - - ette River Outfa	\$ \$ alls proj	511,731 2,989,084 2,679 3,503,494 ect and the 4,524,546 4,319,672	
Materials and Services Net change in requirements  The interfund transfers and the corresponding reduction to contin 283 Congestion Improvements and 5 Yr Monitoring - Barber.  Stormwater SDC Interfund Transfers Contingency Materials and Services Net change in requirements  The interfund transfers and the corresponding reduction to contin Garden Acres Road Stormwater System project.  Parks SDC Fund Interfund Transfers	sgency is for the fo	7,469,488 Illowing projects  446,886 3,053,929 2,679 3,503,494 Illowing projects 4,196,748	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	64,845 (64,845) - - ette River Outfa	\$ \$ alls proj	511,731 2,989,084 2,679 3,503,494	