RESOLUTION NO. 2604

A RESOLUTION AUTHORIZING A SUPPLEMENTAL BUDGET ADJUSTMENT FOR FISCAL YEAR 2016-17.

WHEREAS, the City adopted a budget and appropriated funds for fiscal year 2016-17 by Resolution 2587; 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 3rd day of October 2016 and filed with Wilsonville City Recorder this same date.

ATTEST:	TIM KNAPP, MAYOR
Sandra C. King, MMC, City Recorder	
SUMMARY OF VOTES:	

Mayor Knapp Yes Councilor Starr Yes Councilor Stevens Yes Councilor Fitzgerald Yes Councilor Lehan Yes

		Current	C	hange in		Amended
	Ap	propriations		ropriations	Ap	propriations
General Fund	_					
Interfund transfers	\$	(608,404)	\$	(87,959)	\$	(696,363)
All other resources		(29,797,053)				(29,797,053)
Total increase in resources	\$	(30,405,457)	\$	(87,959)	\$	(30,493,416)
Administration	\$	1,336,425	\$	35,000	\$	1,371,425
Finance		1,372,571		15,500		1,388,071
Information systems		1,012,190		105,000		1,117,190
Parks Maintenance		1,343,163		5,910		1,349,073
Building Management		980,296		43,735		1,024,031
Interfund transfers		3,163,591		330,625		3,494,216
Contingency		9,272,304		(447,811)		8,824,493
All other requirements		11,924,917				11,924,917
Net change in requirements	\$	30,405,457	\$	87,959	\$	30,493,416
projects originally funded in FY2016: Frog Pond Master P. Charbonneau Walking Path Repair, Fiber Connectivity, Cit Replacement.	•		_			-
Community Development Fund	ф	(504.400)	\$	(22,600)		(610,000)
Charges for service Interfund transfers	\$	(594,400)	Þ	(23,600)		(618,000) (2,053,148)
All other resources		(1,981,238) (3,544,603)		(71,910)		(3,544,603)
Total increase in resources	\$	(6,120,241)	\$	(95,510)	\$	(6,215,751)
1 otal mercase in resources	Ψ	(0,120,211)	Ψ	(20,010)	Ψ	(0,213,731,
Planning	\$	1,007,074	\$	33,000	\$	1,040,074
All other requirements		3,439,404		62,510		3,501,914
Contingency		1,673,763				1,673,763
Net change in requirements	\$	6,120,241	\$	95,510	\$	6,215,751
Interfund transfers increase recognizes additional resource the Planning program is for the incompleted Form Based C	•		vement p	orojects. Increa	ises i	n the
Road Operating Fund	_		_		_	
Capital Outlay	\$	9,000	\$	5,910	\$	14,910
Contingency		532,132		(5,910)		526,222
All other requirements	ф.	1,758,499	ф		_	1,758,499
Net change in requirements	\$	2,299,631	\$	-	\$	2,299,631
Increase in capital outlay will fund a portion of a Ford truck	k with swap loader originall	y funded in FY20	016.			
Water Operating Fund	ф.	1 402 252	Φ.	1.772	ф	1 404 125
Water Distribution and Sales	\$	1,402,353	\$	1,773	\$	1,404,126
Interfund transfers		3,117,668		131,135		3,248,803
Contingency		7,417,784		(132,908)		7,284,876
All other requirements		4,739,875	-			4,739,875

Increases to Interfund transfer expense is for the following incompleted projects originally funded in FY2016: Secondary Power Supply for Wells and the Water System Telemetry. A net zero transfer will reallocate funding from the Annual Well Upgrades and Maintenance project to Annual GIS/Water Module Updates project. Capital Outlary will fund a share of a Ford truck purchase with swap loader attachment originally funded in FY2016.

16,677,680

Net change in requirements

		Current		Change in		Amended	
	App	Appropriations		Appropriations		Appropriations	
Sewer Operating Fund							
Sewer Collection	\$	831,946	\$	1,773	\$	833,719	
Interfund transfers		3,867,017		415,201		4,282,218	
Contingency		7,686,905		(416,974)		7,269,931	
All other requirements		5,619,902		-		5,619,902	
Net change in requirements	\$	18,005,770	\$	-	\$	18,005,770	
Increases to Interfund transfer expense is for the funding of							
Plant Outfall Repair/Replacement and Sewer Operations Allo	ocation to Charbonneau. C	apital Outlary w	ill fund a	share of a For	d truc	ck purchase	
with swap loader attachment originally funded in FY2016.							
Streetlight Operating Fund							
Interfund transfers	\$	490,520	\$	104,950	\$	595,470	
Contingency		373,327		(104,950)		268,377	
All other requirements		351,721				351,721	
Net change in requirements	\$	1,215,568	\$	-	\$	1,215,568	
Increase to Interfund transfer expense is for the following in	completed project original	ly funded in FY	2016: Str	eetlight Infill. A	net 2	zero	
transfer will reallocate excess funding from the LED Streetlig							
Stormwater Operating Fund							
Interfund transfers	\$	872,718	\$	161,074	\$	1,033,792	
Contingency		502,263		(161,074)		341,189	
All other requirements		1,509,528		-		1,509,528	
Net change in requirements	\$	2,884,509	\$	-	\$	2,884,509	
Increase to Interfund transfer expense is for the following in							
transfer will reallocate excess funding from the Gesselschaft	Water Well Channel resto	ration project to	the City	wide Stormwat	er Se	wer Pipe	
project.							
Water Capital Projects Fund							
Interfund transfers	\$	(1,874,124)	\$	(211,085)	\$	(2,085,209	
All other resources		42,697				42,697	
Total increase in resources	\$	(1,831,427)	\$	(211,085)	\$	(2,042,512	
Water capital projects		1,647,950		196,700		1,844,650	
Transfers to other funds		203,102		14,385		217,487	
Contingency		65,769				65,769	
Net change in requirements	\$	1,916,821	\$	211,085	\$	2,127,906	
				,			
The interfund transfers and the corresponding requirements						-	
projects: Secondary Power Supply for Wells, Water System	Telemetry, Annual GIS/W	ater Model Upd	ates, An	nual Well Upg	rades	and	
Maintenance, and Tooze Rd. Waterline							
Sewer Capital Projects Fund							
Interfund transfers	\$	(5,735,552)	\$	(540,270)	\$	(6,275,822	
All other resources		(15,484)				(15,484	
Total increase in resources	\$	(5,751,036)	\$	(540,270)	\$	(6,291,306	
Sewer capital projects		5,199,262		522,000		5,721,262	
Transfers to other funds		463,930		18,270		482,200	
				10,270			
Contingency	ф.	87,854 5.751.046	•	540 270	c	87,854	
Net change in requirements	\$	5,751,046	\$	540,270	\$	6,291,316	
The interfund transfers and the corresponding requirements	for sewer capital projects	and transfers to	other fu	nds is for the f	ollow	ing	

		Current Appropriations		Change in Appropriations		Amended Appropriations	
	Ap						
Streets Capital Projects Fund							
Interfund transfers	\$	(5,788,424)	\$	(1,425,415)	\$	(7,213,839	
All other resources		(1,343,072)		-		(1,343,072	
Total increase in resources	\$	(7,131,496)	\$	(1,425,415)	\$	(8,556,911	
Streets capital projects		4,809,067		1,354,300		6,163,367	
Transfers to other funds		1,217,999		71,115		1,289,114	
Contingency		1,104,430		-		1,104,430	
Net change in requirements	\$	7,131,496	\$	1,425,415	\$	8,556,911	
The interfund transfers and the corresponding requirements for	sewer capital projects	and transfers to	other f	unds is for the f	ollow	ing	
projects: Frog Pond Master Planning, Coffee Creek Area Plannin							
Charbonneau Walking Path Repair, Kinsman Rd Extension, Boed	ckman Rd Wetland Mi	itigation and To	oze Rd-	-110th to Grahan	ns Fe	rry. Net	
zero transfers will reallocate excess funding from the LED Street	Light Conversion and	Kinsman/Wilso	nville R	d Turn Lane Im	prove	ements to	
the Streetlight Infill and Street Maintenance Fee and SDC Updat	e projects.						
Stormwater Capital Projects Fund							
Interfund transfers	\$	(1,180,889)	\$	(214,765)	\$	(1,395,654	
All other resources		(1,153,089)		-		(1,153,089	
Total increase in resources	\$	(2,333,978)	\$	(214,765)	\$	(2,548,743	
Stormwater capital projects		1,425,800		207,500		1,633,30	
Transfers to other funds		497,872		7,265		505,13	
Contingency		410,306		-,200		410,306	
Net change in requirements	\$	2,333,978	\$	214,765	\$	2,548,743	
		-				-	
to the Citywide Sewer Pipes project. Building Capital Projects Fund	te excess funding from	nthe Gesselsch	aft Wate	er Well Channel	Rest	oration	
project: Willamette River Outfalls. Net zero transfers will realloca to the Citywide Sewer Pipes project.		(2,770,500)				(2,808,900	
project: Willamette River Outfalls. Net zero transfers will realloca to the Citywide Sewer Pipes project. Building Capital Projects Fund	ste excess funding from	(2,770,500) (1,035,888)	aft Wate	(38,400)	Rest	(2,808,900 (1,035,888	
project: Willamette River Outfalls. Net zero transfers will realloca to the Citywide Sewer Pipes project. Building Capital Projects Fund Interfund transfers	te excess funding from	(2,770,500)	aft Wate	er Well Channel	Rest	(2,808,900 (1,035,888	
project: Willamette River Outfalls. Net zero transfers will realloca to the Citywide Sewer Pipes project. Building Capital Projects Fund Interfund transfers All other resources	ste excess funding from	(2,770,500) (1,035,888)	aft Wate	(38,400)	Rest	(2,808,900 (1,035,888 (3,844,788	
project: Willamette River Outfalls. Net zero transfers will reallocate to the Citywide Sewer Pipes project. Building Capital Projects Fund Interfund transfers All other resources Total increase in resources	ste excess funding from	(2,770,500) (1,035,888) (3,806,388)	aft Wate	(38,400) - (38,400)	Rest	(2,808,900 (1,035,888 (3,844,788 3,539,900	
project: Willamette River Outfalls. Net zero transfers will reallocate to the Citywide Sewer Pipes project. Building Capital Projects Fund Interfund transfers All other resources Total increase in resources Building capital projects	ste excess funding from	(2,770,500) (1,035,888) (3,806,388) 3,501,500	aft Wate	(38,400) - (38,400)	Rest	(2,808,900 (1,035,888 (3,844,788 3,539,900 304,888	
project: Willamette River Outfalls. Net zero transfers will reallocate to the Citywide Sewer Pipes project. Building Capital Projects Fund Interfund transfers All other resources Total increase in resources Building capital projects All other uses Net change in requirements The interfund transfers and the corresponding requirements for	\$ \$ building capital project	(2,770,500) (1,035,888) (3,806,388) 3,501,500 304,888 3,806,388	\$ \$	(38,400) - (38,400) 38,400 - 38,400	\$ \$	(2,808,900 (1,035,888 (3,844,788 3,539,900 304,888 3,844,788	
project: Willamette River Outfalls. Net zero transfers will reallocate to the Citywide Sewer Pipes project. Building Capital Projects Fund Interfund transfers All other resources Total increase in resources Building capital projects All other uses Net change in requirements The interfund transfers and the corresponding requirements for projects: Fiber Connectivity, City Facilities Repairs, and Communications.	\$ \$ building capital project	(2,770,500) (1,035,888) (3,806,388) 3,501,500 304,888 3,806,388	\$ \$	(38,400) - (38,400) 38,400 - 38,400	\$ \$	(2,808,900 (1,035,888 (3,844,788 3,539,900 304,888 3,844,788	
project: Willamette River Outfalls. Net zero transfers will reallocate to the Citywide Sewer Pipes project. Building Capital Projects Fund Interfund transfers All other resources Total increase in resources Building capital projects All other uses Net change in requirements The interfund transfers and the corresponding requirements for projects: Fiber Connectivity, City Facilities Repairs, and Communications.	\$ suilding capital projecting Center Remodel.	(2,770,500) (1,035,888) (3,806,388) 3,501,500 304,888 3,806,388 ets and transfers	\$ \$ to other	(38,400) - (38,400) 38,400 - 38,400 er funds is for the	\$ \$ \$ e follow	(2,808,900 (1,035,888 (3,844,788 3,539,900 304,888 3,844,788 owing	
project: Willamette River Outfalls. Net zero transfers will reallocate to the Citywide Sewer Pipes project. Building Capital Projects Fund Interfund transfers All other resources Total increase in resources Building capital projects All other uses Net change in requirements The interfund transfers and the corresponding requirements for projects: Fiber Connectivity, City Facilities Repairs, and Communication Parks Capital Projects Fund Interfund transfers	\$ \$ building capital project	(2,770,500) (1,035,888) (3,806,388) 3,501,500 304,888 3,806,388 ets and transfers (1,180,889)	\$ \$	(38,400) - (38,400) 38,400 - 38,400	\$ \$	(2,808,900 (1,035,888 (3,844,788 3,539,900 304,888 3,844,788 owing	
project: Willamette River Outfalls. Net zero transfers will reallocate to the Citywide Sewer Pipes project. Building Capital Projects Fund Interfund transfers All other resources Total increase in resources Building capital projects All other uses Net change in requirements The interfund transfers and the corresponding requirements for projects: Fiber Connectivity, City Facilities Repairs, and Communication Parks Capital Projects Fund Interfund transfers All other resources	\$ suilding capital projecting Center Remodel.	(2,770,500) (1,035,888) (3,806,388) (3,806,388) 3,501,500 304,888 3,806,388 ets and transfers (1,180,889) (1,153,089)	\$ \$ to other	(38,400) - (38,400) 38,400 - 38,400 er funds is for the (782,109) -	\$ \$ \$ \$ \$ \$	(2,808,900 (1,035,888 (3,844,788 3,539,900 304,888 3,844,788 owing (1,962,998 (1,153,089	
project: Willamette River Outfalls. Net zero transfers will reallocate to the Citywide Sewer Pipes project. Building Capital Projects Fund Interfund transfers All other resources Total increase in resources Building capital projects All other uses Net change in requirements The interfund transfers and the corresponding requirements for projects: Fiber Connectivity, City Facilities Repairs, and Communication Parks Capital Projects Fund Interfund transfers	\$ suilding capital projecting Center Remodel.	(2,770,500) (1,035,888) (3,806,388) 3,501,500 304,888 3,806,388 ets and transfers (1,180,889)	\$ \$ to other	(38,400) - (38,400) 38,400 - 38,400 er funds is for the	\$ \$ \$ e follow	(2,808,900 (1,035,888 (3,844,788 3,539,900 304,888 3,844,788 owing (1,962,998 (1,153,088	
project: Willamette River Outfalls. Net zero transfers will reallocate to the Citywide Sewer Pipes project. Building Capital Projects Fund Interfund transfers All other resources Total increase in resources Building capital projects All other uses Net change in requirements The interfund transfers and the corresponding requirements for projects: Fiber Connectivity, City Facilities Repairs, and Communication Parks Capital Projects Fund Interfund transfers All other resources	\$ suilding capital projecting Center Remodel.	(2,770,500) (1,035,888) (3,806,388) (3,806,388) 3,501,500 304,888 3,806,388 ets and transfers (1,180,889) (1,153,089)	\$ \$ to other	(38,400) - (38,400) 38,400 - 38,400 er funds is for the (782,109) -	\$ \$ \$ \$ \$ \$	(2,808,900 (1,035,888 (3,844,788 3,539,900 304,888 3,844,788 owing (1,962,998 (1,153,089 (3,116,088	
project: Willamette River Outfalls. Net zero transfers will reallocate to the Citywide Sewer Pipes project. Building Capital Projects Fund Interfund transfers All other resources Total increase in resources Building capital projects All other uses Net change in requirements The interfund transfers and the corresponding requirements for projects: Fiber Connectivity, City Facilities Repairs, and Communication Parks Capital Projects Fund Interfund transfers All other resources Total increase in resources	\$ suilding capital projecting Center Remodel.	(2,770,500) (1,035,888) (3,806,388) (3,806,388) 3,501,500 304,888 3,806,388 ets and transfers (1,180,889) (1,153,089) (2,333,978)	\$ \$ to other	(38,400) - (38,400) 38,400 - 38,400 er funds is for the (782,109) - (782,109)	\$ \$ \$ \$ \$ \$	(2,808,900 (1,035,888 (3,844,788 3,539,900 304,888 3,844,788 owing (1,962,998 (1,153,089 (3,116,087 2,159,075	
project: Willamette River Outfalls. Net zero transfers will reallocate to the Citywide Sewer Pipes project. Building Capital Projects Fund Interfund transfers All other resources Total increase in resources Building capital projects All other uses Net change in requirements The interfund transfers and the corresponding requirements for projects: Fiber Connectivity, City Facilities Repairs, and Communication Parks Capital Projects Fund Interfund transfers All other resources Total increase in resources Parks capital projects	\$ suilding capital projecting Center Remodel.	(2,770,500) (1,035,888) (3,806,388) (3,806,388) 3,501,500 304,888 3,806,388 ets and transfers (1,180,889) (1,153,089) (2,333,978) 1,425,800	\$ \$ to other	(38,400) - (38,400) 38,400 - 38,400 er funds is for the (782,109) - (782,109) 733,275	\$ \$ \$ \$ \$ \$	(2,808,900 (1,035,888 (3,844,788 3,539,900 304,888 3,844,788	

projects: Skate Facilities, Annual Play Structure Replacement, Boones Ferry Park Master Plan, Boeckman Creek Trail Slope Stabilization and

Parks SDC Reimbursements/Credits.

		Current		Change in		Amended	
	Ap	Appropriations		Appropriations		Appropriations	
Water SDC Fund							
Transfers	\$	1,151,842	\$	79,950	\$	1,231,792	
All other requirements		4,918,822		(79,950)		4,838,872	
Net change in requirements	\$	6,070,664	\$	-	\$	6,070,664	
Increase to Interfund transfer expense is for the following i	ncompleted projects origina	ally funded in F	Y2016: To	oze Rd Waterl	ine.		
Sewer SDC Fund							
Transfers	\$	3,515,458	\$	125,069	\$	3,640,527	
All other requirements		6,189,789		(125,069)		6,064,720	
Net change in requirements	\$	9,705,247	\$	-	\$	9,705,247	
Increases to Interfund transfer expense is for the following	incompleted projects origin	nally funded in I	FY2016: V	Vastewater Tre	atme	nt Plant	
Outfall Repair/Replacement.							
Street SDC Fund							
Transfers	\$	3,538,299	\$	1,095,115	\$	4,633,414	
All other requirements		6,901,763		(1,095,115)		5,806,648	
Net change in requirements	\$	10,440,062	\$	-	\$	10,440,062	
Increases to interfund transfer expense is for the following	incompleted projects origin	ally funded in I	FY2016: V	Vilsonville Rd I	nterc	hange,	
Kinsman Rd Extension, Boeckman Wetland Mitigation, Too	oze Rd-110th to Grahams Fe	erry. A net zero	transfer v	vill reallocate ex	cess	•	
funding from the Kinsman/Wilsonville Rd Truck Turning In	mprovements to the Street I	Maintenance Fe	e and SD	C Update.			
Stormwater SDC Fund	•						
Transfers	\$	140,052	\$	53,691	\$	193,743	
All other requirements		2,536,774		(53,691)		2,483,083	
Net change in requirements	\$	2,676,826	\$	-	\$	2,676,826	
Increases to Interfund transfer expense is for the following	incompleted project origina	ally funded in F	Y2016· W	illamette River	Outf	ılls	
Parks SDC Fund	meompleted project origina	any randou ar r	12010	mannette fu ver	outr		
Transfers	\$	2,012,213	\$	715,234	\$	2,727,447	
All other requirements	Ψ	4,029,227	-	(715,234)	-	3,313,993	
Net change in requirements	\$	6,041,440	\$	-	\$	6,041,440	
T	:	11	3V2001 C 0	14- T304	D		
Increases to interfund transfer expense is for the following	1 1 0	•	12016: S	kate Facilities,	Boon	es	
Ferry Park Master Plan, Boeckman Creek Trail Slope Stabili	zation and Parks SDC Reim	oursements.					