RESOLUTION NO. 2506

A RESOLUTION AUTHORIZING A SUPPLEMENTAL BUDGET ADJUSTMENT FOR FISCAL YEAR 2014-15.

WHEREAS, the City adopted a budget and appropriated funds for fiscal year 2014-15 by Resolution 2476; 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 294.450 provides that a city may transfer appropriations within appropriation categories provided the enabling resolution states the need for the transfer, 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 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 5th day of January 2015 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 Fitzgerald Yes Councilor Stevens Yes Councilor Lehan Yes

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

		Current	Change in			Amended	
	Aŗ	propriations	App	propriations	Ap	propriations	
General Fund							
Interfund transfers	\$	(2,695,021)	\$	(630)	\$	(2,695,651	
All other resources		(25,788,019)		<u>-</u>		(25,788,019	
Total increase in resources	\$	(28,483,040)	\$	(630)	\$	(28,483,670	
Material and Services	\$	7,381,051	\$	110,000	\$	7,491,051	
Transfers to other funds		1,019,728		159,000			
Contingency		9,359,602		(268,370)		9,091,232	
All other requirements		11,707,215		-		11,707,215	
Net change in requirements	\$	29,467,596	\$	630	\$	28,289,498	
Interfund transfers increase recognizes additional resour	ces for the overhead cha	arges on capital i	mproven	ent projects. An increa	se		
in Transfers to other funds will be used for the following	capital projects: City W	ide Public Facilit	y Master	Plan, Fiber Connectivi	ty,		
Boeckman Creek Slope Stabilization, Phase I and Parks &	Rec Tenant Improveme	nts. Increase in r	naterial a	nd services include			
increasing the budgets for consultants that will assist in	the franchise fees negot	iations and labor	r negotia	tions.			
Community Development Fund							
Interfund transfers	\$	(1,766,470)	\$	(9,200)	\$	(1,775,670)	
All other resources		(3,140,388)		-		(3,140,388	
Total increase in resources	\$	(4,906,858)	\$	(9,200)	\$	(4,916,058	
Contingency	\$	805,554	\$	9,200	\$	814,754	
All other requirements		4,101,304		-		4,101,304	
Net change in requirements	\$	4,906,858	\$	9,200	\$	4,916,058	
Net change in requirements Interfund transfers increase recognizes additional resour	·				\$	4,916,058	
	·				\$	4,916,058	
Interfund transfers increase recognizes additional resour	·				\$		
Interfund transfers increase recognizes additional resour Streets Capital Projects Fund	ces for the overhead cha	arges on capital i	mproven	ent projects.		(4,219,229	
Interfund transfers increase recognizes additional resour Streets Capital Projects Fund Interfund transfers	ces for the overhead cha	(3,635,099)	mproven	ent projects.		(4,219,229 (327,456	
Interfund transfers increase recognizes additional resour Streets Capital Projects Fund Interfund transfers All other resources	sces for the overhead cha	(3,635,099) (327,456)	mproven \$	(584,130)	\$	(4,219,229 (327,456 (4,546,685 3,757,947	
Interfund transfers increase recognizes additional resour Streets Capital Projects Fund Interfund transfers All other resources Total increase in resources	sces for the overhead cha	(3,635,099) (327,456) (3,962,555)	mproven \$	(584,130) - (584,130)	\$	(4,219,229 (327,456 (4,546,685 3,757,947	
Interfund transfers increase recognizes additional resour Streets Capital Projects Fund Interfund transfers All other resources Total increase in resources Streets capital projects	sces for the overhead cha	(3,635,099) (327,456) (3,962,555) 3,187,447	mproven \$	(584,130) - (584,130) 570,500	\$	(4,219,229 (327,456 (4,546,685	
Interfund transfers increase recognizes additional resour Streets Capital Projects Fund Interfund transfers All other resources Total increase in resources Streets capital projects Transfers to other funds	sces for the overhead cha	(3,635,099) (327,456) (3,962,555) 3,187,447 597,152	mproven \$	(584,130) - (584,130) 570,500	\$	(4,219,229 (327,456 (4,546,685 3,757,947 610,782	
Interfund transfers increase recognizes additional resour Streets Capital Projects Fund Interfund transfers All other resources Total increase in resources Streets capital projects Transfers to other funds Contingency	\$ \$	(3,635,099) (327,456) (3,962,555) 3,187,447 597,152 177,956 3,962,555	s \$	(584,130) - (584,130) 570,500 13,630 - 584,130	\$	(4,219,229 (327,456 (4,546,685 3,757,947 610,782 177,956	
Interfund transfers increase recognizes additional resour Streets Capital Projects Fund Interfund transfers All other resources Total increase in resources Streets capital projects Transfers to other funds Contingency Net change in requirements	\$ \$ sq requirements for capit	(3,635,099) (327,456) (3,962,555) 3,187,447 597,152 177,956 3,962,555 al outlay and trai	s \$	(584,130) - (584,130) 570,500 13,630 - 584,130	\$	(4,219,229 (327,456 (4,546,685 3,757,947 610,782 177,956	
Interfund transfers increase recognizes additional resour Streets Capital Projects Fund Interfund transfers All other resources Total increase in resources Streets capital projects Transfers to other funds Contingency Net change in requirements The increase to interfund transfers and the corresponding	\$ \$ supering requirements for capit e and Road Maintenance	(3,635,099) (327,456) (3,962,555) 3,187,447 597,152 177,956 3,962,555 al outlay and trai	s \$	(584,130) - (584,130) 570,500 13,630 - 584,130	\$	(4,219,229 (327,456 (4,546,685 3,757,947 610,782 177,956	
Interfund transfers increase recognizes additional resour Streets Capital Projects Fund Interfund transfers All other resources Total increase in resources Streets capital projects Transfers to other funds Contingency Net change in requirements The increase to interfund transfers and the corresponding projects: Frog Pond Property Purchase, ADA Compliance	\$ \$ sq requirements for capit	(3,635,099) (327,456) (3,962,555) 3,187,447 597,152 177,956 3,962,555 al outlay and trai	s \$	(584,130) - (584,130) 570,500 13,630 - 584,130	\$	(4,219,229 (327,456 (4,546,685 3,757,947 610,782 177,956	
Interfund transfers increase recognizes additional resour Streets Capital Projects Fund Interfund transfers All other resources Total increase in resources Streets capital projects Transfers to other funds Contingency Net change in requirements The increase to interfund transfers and the corresponding projects: Frog Pond Property Purchase, ADA Compliance Building Capital Projects Fund	\$ \$ supering requirements for capit e and Road Maintenance	(3,635,099) (327,456) (3,962,555) 3,187,447 597,152 177,956 3,962,555 al outlay and traine Project. (983,200) (699,311)	s \$ \$ snsfers to	(584,130) - (584,130) 570,500 13,630 - 584,130 other funds are for the	\$	(4,219,229 (327,456 (4,546,685 3,757,947 610,782 177,956 4,546,685	
Interfund transfers increase recognizes additional resour Streets Capital Projects Fund Interfund transfers All other resources Total increase in resources Streets capital projects Transfers to other funds Contingency Net change in requirements The increase to interfund transfers and the corresponding projects: Frog Pond Property Purchase, ADA Compliance Building Capital Projects Fund Interfund transfers	\$ \$ supering requirements for capit e and Road Maintenance	(3,635,099) (327,456) (3,962,555) 3,187,447 597,152 177,956 3,962,555 al outlay and trainer Project. (983,200)	s \$	(584,130) - (584,130) 570,500 13,630 - 584,130 other funds are for the	\$	(4,219,229 (327,456 (4,546,685 3,757,947 610,782 177,956 4,546,685	
Interfund transfers increase recognizes additional resour Streets Capital Projects Fund Interfund transfers All other resources Total increase in resources Streets capital projects Transfers to other funds Contingency Net change in requirements The increase to interfund transfers and the correspondin projects: Frog Pond Property Purchase, ADA Compliance Building Capital Projects Fund Interfund transfers All other resources Total increase in resources	\$ sug requirements for capit to and Road Maintenance \$	(3,635,099) (327,456) (3,962,555) 3,187,447 597,152 177,956 3,962,555 al outlay and transe Project. (983,200) (699,311) (1,682,511)	s \$ \$ snsfers to	(584,130) - (584,130) 570,500 13,630 - 584,130 other funds are for the (103,000) - (103,000)	\$ \$ \$	(4,219,229 (327,456 (4,546,685 3,757,947 610,782 177,956 4,546,685 (1,086,200 (699,311 (1,785,511	
Interfund transfers increase recognizes additional resour Streets Capital Projects Fund Interfund transfers All other resources Total increase in resources Streets capital projects Transfers to other funds Contingency Net change in requirements The increase to interfund transfers and the corresponding projects: Frog Pond Property Purchase, ADA Compliance Building Capital Projects Fund Interfund transfers All other resources Total increase in resources Building capital projects Building capital projects	\$ sug requirements for capit to and Road Maintenance \$	(3,635,099) (327,456) (3,962,555) 3,187,447 597,152 177,956 3,962,555 al outlay and transe Project. (983,200) (699,311) (1,682,511) 1,450,000	s \$ \$ snsfers to	(584,130) - (584,130) 570,500 13,630 - 584,130 other funds are for the (103,000) - (103,000) 112,800	\$ \$ \$	(4,219,229 (327,456 (4,546,685 3,757,947 610,782 177,956 4,546,685 (1,086,200 (699,311 (1,785,511	
Interfund transfers increase recognizes additional resour Streets Capital Projects Fund Interfund transfers All other resources Total increase in resources Streets capital projects Transfers to other funds Contingency Net change in requirements The increase to interfund transfers and the correspondin projects: Frog Pond Property Purchase, ADA Compliance Building Capital Projects Fund Interfund transfers All other resources Total increase in resources Building capital projects Transfers to other funds	\$ sug requirements for capit to and Road Maintenance \$	(3,635,099) (327,456) (3,962,555) 3,187,447 597,152 177,956 3,962,555 al outlay and transe Project. (983,200) (699,311) (1,682,511) 1,450,000 48,100	s \$ \$ snsfers to	(584,130) - (584,130) 570,500 13,630 - 584,130 other funds are for the (103,000) - (103,000)	\$ \$ \$	(4,219,229 (327,456 (4,546,685 3,757,947 610,782 177,956 4,546,685 (1,086,200 (699,311 (1,785,511 1,562,800 38,300	
Interfund transfers increase recognizes additional resour Streets Capital Projects Fund Interfund transfers All other resources Total increase in resources Streets capital projects Transfers to other funds Contingency Net change in requirements The increase to interfund transfers and the corresponding projects: Frog Pond Property Purchase, ADA Compliance Building Capital Projects Fund Interfund transfers All other resources Total increase in resources Building capital projects Building capital projects	\$ sug requirements for capit to and Road Maintenance \$	(3,635,099) (327,456) (3,962,555) 3,187,447 597,152 177,956 3,962,555 al outlay and transe Project. (983,200) (699,311) (1,682,511) 1,450,000	s \$ \$ snsfers to	(584,130) - (584,130) 570,500 13,630 - 584,130 other funds are for the (103,000) - (103,000) 112,800	\$ \$ \$	(4,219,229 (327,456 (4,546,685 3,757,947 610,782 177,956 4,546,685 (1,086,200 (699,311 (1,785,511	

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

			Current		Change in			Amended	
			Ap	propriations	Appı	ropriations		App	propriations
Parks Capital Projects Fund									
Interfund transfers			\$	(1,999,817)	\$	(56,000)		\$	(2,055,817
All other resources				(370,781)			_		(370,781
Total increase in resources			\$	(2,370,598)	\$	(56,000)		\$	(2,426,598
Parks capital projects				1,969,949		50,000			2,019,949
Transfers to other funds				345,114		6,000			351,114
Contingency				55,535		-			55,535
Net change in requirements			\$	2,370,598	\$	56,000	_	\$	2,426,598
The interfund transfers and the corresponding	equirement	ts for parks cap	ital proj	ects and transfe	ers to othe	r funds is for the			
following project: Boeckman Creek Slope Stabili	zation, Pha	se I.							
Parks SDC Fund									
Transfers to other funds				1,969,947		128,000			2,097,947
Materials and services				3,200		-			3,200
Contingency				3,011,324		(128,000)			2,883,324
• •			_		ф	<u>` </u>	-	\$	
Net change in requirements The interfund transfers and the corresponding a Property Purchase.	reduction to	o contingency	\$ is for the	4,984,471 e funding of the	\$ following	project: Frog Pond		\$	4,984,471
The interfund transfers and the corresponding			is for the	e funding of the	following			>	4,984,471
The interfund transfers and the corresponding property Purchase.	reducing th		is for the	e funding of the	following			\$	4,984,471
The interfund transfers and the corresponding property Purchase. The following list of projects will be funded by the second se	reducing th		is for the	e funding of the	following	zero adjustment.		\$	4,984,4/1
The interfund transfers and the corresponding property Purchase. The following list of projects will be funded by a Capital Projects Budgets being Increased	reducing th		is for the	e funding of the	following ng in a net ects Budg	zero adjustment.		\$	
The interfund transfers and the corresponding property Purchase. The following list of projects will be funded by a Capital Projects Budgets being Increased Water CIP	reducing th	ne budget of exi	is for the	e funding of the ojects, resultin Capital Proj	following ng in a net ects Budg	zero adjustment.			(59,700
The interfund transfers and the corresponding of Property Purchase. The following list of projects will be funded by a Capital Projects Budgets being Increased Water CIP Willametter River Water Supply	reducing th	ne budget of exi	is for the	e funding of the ojects, resultin Capital Proj	following ng in a net ects Budg	zero adjustment.			
The interfund transfers and the corresponding of Property Purchase. The following list of projects will be funded by a Capital Projects Budgets being Increased Water CIP Willametter River Water Supply Annual Well Hole/Facilty Upgrade	reducing th	ne budget of exi	is for the	e funding of the ojects, resultin Capital Proj	following in a net ects Budg upply for a	zero adjustment. gets being Decreased: all Wells			(59,700
The interfund transfers and the corresponding a Property Purchase. The following list of projects will be funded by a Capital Projects Budgets being Increased Water CIP Willametter River Water Supply Annual Well Hole/Facilty Upgrade Sewer CIP	reducing th	13,400 46,300	is for the	e funding of the ojects, resultin Capital Proj ondary Power St	following in a net ects Budg upply for a	zero adjustment. gets being Decreased: all Wells			(59,700
The interfund transfers and the corresponding a Property Purchase. The following list of projects will be funded by a Capital Projects Budgets being Increased Water CIP Willametter River Water Supply Annual Well Hole/Facilty Upgrade Sewer CIP Waste Water System Master Planning Upda	reducing th	13,400 46,300	is for the	e funding of the ojects, resultin Capital Proj ondary Power St	following ag in a net ects Budg upply for a	zero adjustment. gets being Decreased: all Wells			(59,700 (61,750
The interfund transfers and the corresponding of Property Purchase. The following list of projects will be funded by a Capital Projects Budgets being Increased Water CIP Willametter River Water Supply Annual Well Hole/Facilty Upgrade Sewer CIP Waste Water System Master Planning Upda Streets CIP	reducing th	13,400 46,300 61,750	is for the string pr Seco	e funding of the ojects, resultin Capital Proj ondary Power St	following ag in a net ects Budg upply for a Station Rel e Signal H	zero adjustment. gets being Decreased: all Wells location			(59,700 (61,750 (92,625
The interfund transfers and the corresponding a Property Purchase. The following list of projects will be funded by a Capital Projects Budgets being Increased Water CIP Willametter River Water Supply Annual Well Hole/Facilty Upgrade Sewer CIP Waste Water System Master Planning Upda Streets CIP Tooze Rd-110th to Grahams Ferry Rd	reducing th	13,400 46,300 61,750 51,225	is for the string pr Seco	e funding of the ojects, resultin Capital Proj ondary Power St morial Park Lift S ected Permissiv et Project Desig	ects Budg upply for a Station Rel e Signal H	zero adjustment. gets being Decreased: all Wells location	rossing		(59,700 (61,750 (92,625 (4,800
The interfund transfers and the corresponding a Property Purchase. The following list of projects will be funded by a Capital Projects Budgets being Increased Water CIP Willametter River Water Supply Annual Well Hole/Facilty Upgrade Sewer CIP Waste Water System Master Planning Upda Streets CIP Tooze Rd-110th to Grahams Ferry Rd Transportation Performance Monitoring	reducing th	13,400 46,300 61,750 51,225 46,200	is for the string pr Seco	e funding of the ojects, resultin Capital Proj ondary Power St morial Park Lift S ected Permissiv et Project Desig	ects Budg upply for a Station Rel e Signal H	zero adjustment. gets being Decreased: all Wells docation deads	rossing		(59,700 (61,750 (92,625 (4,800
The interfund transfers and the corresponding property Purchase. The following list of projects will be funded by a Capital Projects Budgets being Increased Water CIP Willametter River Water Supply Annual Well Hole/Facilty Upgrade Sewer CIP Waste Water System Master Planning Upda Streets CIP Tooze Rd-110th to Grahams Ferry Rd Transportation Performance Monitoring Road Maintenance Project	reducing th	13,400 46,300 61,750 51,225 46,200	Secondary Second	e funding of the ojects, resultin Capital Proj ondary Power St morial Park Lift S ected Permissiv et Project Desig	ects Budg upply for a Station Rel e Signal H n/Develop Grahams Fe	zero adjustment. gets being Decreased: all Wells docation leads being Decreased:	rossing		
The interfund transfers and the corresponding property Purchase. The following list of projects will be funded by a Capital Projects Budgets being Increased Water CIP Willametter River Water Supply Annual Well Hole/Facilty Upgrade Sewer CIP Waste Water System Master Planning Upda Streets CIP Tooze Rd-110th to Grahams Ferry Rd Transportation Performance Monitoring Road Maintenance Project Stormwater CIP	reducing th	13,400 46,300 61,750 51,225 46,200 41,500	Secondary Second	e funding of the ojects, resultin Capital Proj ondary Power Su norial Park Lift S ected Permissiv et Project Desig 1 & 02 Clutter/C	ects Budg upply for a Station Rel e Signal H n/Develop Grahams Fe	zero adjustment. gets being Decreased: all Wells docation leads being Decreased:	rossing		(59,700 (61,750 (92,625 (4,800 (41,500