2. Utility Fees

			Effe	ctive			Effective					Effective			
			January	1, 20	12			January	/ 1, 20	013		Januar		y 1, 2014	
			Over 700						Ove	er 700				Ove	er 700
			Cubic Feet;						Cubi	c Feet;		Firs	st 700	Cubi	c Feet;
		Fir	First 700 Per 100				Firs	st 700	Pe	r 100		Cubic		Per 100	
2.1.	Water Rates	Cub	Cubic Feet Cu		ic Feet		Cubic Feet		Cubic Feet			Feet		Cub	ic Feet
	5/8"x 3/4" meter	\$	16.83	\$	1.93		\$	17.67	\$	2.03		\$	18.55	\$	2.13
	3/4" meter		16.83		1.93			17.67		2.03			18.55		2.13
	1" meter		19.96		1.93			20.96	2.03			22.01	22.01		2.13
	Multi-family rate per dwelling		16.83		1.93			17.67	2.03				18.55		2.13
	1-1/4" to 1-1/2" meter		22.83		1.93			23.97		2.03			25.17		2.13
	2" meter		29.24		1.93			30.70		2.03			32.24		2.13
	3" meter		36.71		1.93			38.55		2.03			40.48		2.13
	6" meter		73.46		1.93			77.13		2.03			80.99		2.13

Note: for water users outside of City limits, a factor of 1.5 is applied to applicable utility rates.

2.2.	Water Service Shut Off	F	ee	
	Shut off fee for non-payment	\$	30	Pursuant to Code 4.235 (2)
	Shut off fees pursuant to request from customer:			
	Shut off fee for a period of less than 15 days	\$	20	Pursuant to Code 4.185 (2)
	Shut off fee for a period of not less than 15 days	\$	-	Pursuant to Code 4.185 (1)

Note: a onetime fee of \$30 will be charged for shut off due to non-payment. Water shall not be returned to service until the customer pays their account balance in full and the \$30 fee. A onetime fee of \$20 will be charged to a water customer that wishes to have their service discontinued for a period of less than 15 days. Water shall not be returned to service until the customer pays their account balance in full and the \$20 fee. No shut off fee will be charged for having service discontinued for a period of not less than 15 days. Please also refer to the section below as "turn on" fees may or may not apply as well.

2.3. Water Service Turn On

Water Service Turn On	Fee
Turn on fee when service is performed after regular working hours	\$ 100
Turn on fee when service is performed during regular working hours:	
Turn on for a period of less than 15 days	\$ 20
Turn on for a period of not less than 15 days	\$ -

Note: a onetime fee of \$100, in addition to shut off fees, will be charged to turn on water service after hours. A onetime fee of \$20 dollars will be charged to turn on water and set up an active billing account for less than 15 days. No fee will be charged for turn on of water service for a a period of not less than 15 days.

2.4.	Delinquent Utility Bill Accounts	Fee
	Interest: monthly interest rate on delinquent balances due	1.00%
	Ten-day Notice fee (sent out for 3 months past due and over \$200)	\$ 7.50
	Door Hanger Shut-off fee (received at least 2 days prior to shut-off)	\$ 10.00
	Door Hanger Shut-off fee- repeat occurrence (i.e. each additional door hanger after one is received for the year)	\$ 20.00

2.5.	Bulk Water Rates (per 1,000 gallons)	eff.	1/1/12	eff. 1/1/13	eff. 1/1/14
	5/8"x 3/4" meter	\$	3.20	\$ 3.36	3.53

A special bulk water charge shall be charged to bulk users, such as commercial cleaning services, commercial spraying businesses, contractors and other commercial bulk users of water recognized by the city. Each bulk user shall obtain a permit from the public works department, which shall be free of charge, and the user may be required to pay a refundable cash deposit of one hundred dollars or more before the permit is granted.

2.6. Reduced Utility Bill Rates for

Qualifying Low-income		Effective					Effe	ctive			Effective			
Households		January 1, 2012				January 1, 2013					January 1, 2014			
		Over 700				Over 700						Ove	er 700	
		Cubic Feet;						Cubi	ic Feet;		Firs	st 700	Cubi	ic Feet;
	Firs	t 700	Ре	r 100		Firs	st 700	00 Per 100			С	ubic	Per 100	
	Cub	Cubic Feet Cubic Feet			Cub	ic Feet	Cub	ic Feet		F	eet	Cub	ic Feet	
5/8"x 3/4" meter	\$	8.42	\$	1.93		\$	8.84	\$	2.03		\$	9.28	\$	2.13
3/4" meter		8.42		1.93			8.84		2.03			9.28		2.13

Monthly water service charges to the principal residence of low income citizens as defined in this section shall be as follows: for 5/8-inch or ¾-inch water meter; the first 700 cubic feet of water use shall be charged at one-half the regular consumption rate; water used in excess of the first seven hundred cubic feet of water used shall be charged at the regular consumption rate. There shall be no reduced water service charge for meters in excess of those described above.

Only principal residences occupied by a person(s) having an annual income(s) that does not exceed 185% of the federal poverty low income guidelines (as established for both single and multiple person households, by the poverty guidelines updated periodically in the Federal Register by the U.S. Department of Health and Human Services under the authority of 42 U.S.C. 9902(2).), are eligible for reduced utility bill rates renewable July 1st of every fiscal year.

	Effe	ctive		Effe	ective	Eff	e	
	January	/ 1, 2012		Januar	y 1, 2013	Januai	y 1, 2	2014
2.7. Water Meter	Dig-In	Drop-In		Dig-In	Drop-In	Dig-In	D	rop-In
Installation Services	Service	Service		Service	Service	Service	S	ervice
5/8"x 3/4" meter	\$ 2,050	\$ 275		\$ 2,153	\$ 289	\$ 2,260	\$	303
3/4" meter	2,100	325		2,205	341	2,315		358
1" meter	2,150	375		2,258	394	2,370		413
1" to 1-1/2" meter	3,600	575		3,780	604	3,969		634
2" meter	3,800	950		3,990	998	4,190		1,047

All other connection and installation charges for water meters in excess of two-inches shall be determined after the City has performed the work and the actual cost has been determined. Such cost shall include labor, materials and services, equipment and indirect overhead costs. An advance cash deposit shall be required at the time that a building permit is issued for water meters in excess of 2-inches: for each three-inch meter, \$10,000; four-inch meter, \$10,000; six-inch meter, \$15,000; and eight-inch meter \$15,000.

When the amount of the cash deposit exceeds the City's actual cost, the difference shall be refunded. When the City's actual cost exceeds the cash deposit, the difference shall be due immediately; if the difference is not paid within 30 days of the billing date, interest and finance charges shall accrue at the rates stated in Section 2.4. The price structure has been calculated to recover costs associated with dig-in service piping installations up to and including 40 linear feet.

Any service installation requiring piping extensions ranging from 40 linear feet up to 125 linear feet will be charged an additional \$50 per linear foot, in addition to the charge listed above. Service installations requiring piping extensions longer than 125 linear feet shall be negotiated. The West Linn Public Works Department will provide a written estimate detailing the work to be performed, and the applicant shall agree and make a cash deposit prior to the commencement of work. Final billings for this work shall be consistent with this fee schedule.

City of West Linn Master Fees and Charges FY 2014 (effective July 1, 2013) Page 3 of 28 Service Definitions:

Dig-in Service: Condition where the City or its agent must physically tap into a main water line to extend water service to the property.

Drop-in Service: An existing condition where a developer of a residential subdivision or commercial complex has installed water services to each serviceable and buildable lot in accordance with City specifications.

2.0	Caraitana Causan		Effective January 1, 2012						ective			Effective					
2.8.	Sanitary Sewer		January	/ 1, 20	JIZ		January 1, 2013					January 1, 2014					
	Collection Rates	Res	idential	Corr	nmercial		Residential Commercial			Re	Residential Commercial						
	City of West Linn	\$	14.75 \$ 14.75 plus \$1.42 per CCF over 10 per month			\$		ber C	15.49 s \$1.49 CF over month	\$		per (16.27 us \$1.56 CCF over r month				
			1	o pei	monun			1	o pei	monun		T	o pe	month			
			Effe	ctive			Effective			Effective							
			July 1	, 201	1		July 1, 2012			July 1, 2013							
		Res	idential	Com	nmercial		Res	idential	Com	mercial	Re	sidentia	l Cor	nmercial			
	Tri-City Service District	\$ 13.35 \$ 13.35			\$	15.35	\$	15.35	\$	17.35	\$	17.35					
		plus \$1.34						plu	s \$1.54			pl	us \$1.74				
		per CCF over						F	ber C	CF over			per (CCF over			
			1	0 per	month			1	0 per	month		1	0 pe	r month			

Tri-City Service District is the separate entity that treats City of West Linn sewage and accordingly, the City passes through their charges to West Linn citizens. These pass-through charges are not determined by the City, but rather by the Tri-City Service District and historically have changed every July 1st, as opposed to January 1st when the City's charges have historically changed.

The above sewer rates for Tri-City Service District are actually stated on a per "Equivalent Dwelling Unit (EDU) basis, which should be based on water consumption". So in converting their EDU rates over to CCFs which are used for billing commercial properties in West Linn, if for residential units, every residence is deemed to have 1 EDU and therefore 1 base fee charge applies, then for commercial property, West Linn has historically (since at least 1999) determined that since 1 EDU = 1 residence = which is also about 10 CCFs. Therefore, for commercial billing purposes in West Linn, bill one of Tri-City's base fee which would include 10 CCFs, as a minimum charge for all commercial properties, and then one-tenth of the same base rate per CCF for water consumption used over 10 CCFs per month.

			Effective January 1, 2012		Effective		Effective
			January 1, 2012		January 1, 2013		January 1, 2014
2.9.	Surface Water	Equ	ivalent Service Units		Equivalent Service Units	E	Equivalent Service
	Management Rates		(ESUs)		(ESUs)		Units (ESUs)
	Monthly charge per ESU	\$	5.06		\$ 5.31	\$	5.58
	Single family residential		1 ESU		1 ESU		1 ESU
	Duplex		2 ESU		2 ESU		2 ESU
	Triplex		3 ESU		3 ESU		3 ESU

Total equivalent service units are based on measured impervious area. The rate for "All Other Improved Premises" shall be computed by dividing the total measured impervious area by 2,914 square feet. The quotient is rounded to the nearest whole number and multiplied by the base equivalent service unit rate.

The City Council determines that the fees imposed upon by this resolution are not taxes subject to the property tax limitations of Article XI, section 11of the Constitution.

City of West Linn Master Fees and Charges FY 2014 (effective July 1, 2013) Page 4 of 28

2.10. Street Permit Fee

Permit Fee

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Permit per project or contract

Street permit fees are charged on a per project or per contract basis.

2.11.	Roadway Maintenance Fee (or commonly referred to as		Effective July 1, 2012					ective 1, 2013	Effective Sept 1, 2013				
	Street Maintenance Fee)	C	Charge per Month			Charge per Month			Charge per Month				
	Residential:												
	Single family residence	\$	5.89	per month		\$	5.89	per month	\$	10.31	per month		
	Multi-family residence		5.59	per month			5.59	per month		9.78	per month		
	Commercial, Public Properties	:											
	Home-based businesses	\$	5.89	per month	per month		\$	5.89	per month	\$	5.89	per month	
	0 to 50 trips		5.89	per month			5.89	per month		5.89	per month		
	51 to 250 trips		0.66	per trip			0.66	per trip		0.66	per trip		
	251 to 500 trips		0.79	per trip			0.79	per trip		0.79	per trip		
	501+ trips		0.90	per trip			0.90	per trip		0.90	per trip		
	Maximums and Caps:												
	Commercial maximum		\$510				\$	510		\$	510		
	Commercial yearly increase	max	nax 3%					3%			3%		
	Public institution maximum		\$3	800			\$	300	\$300				

A residence is defined by the presence of any size water meter, for the roadway maintenance fee. The system and structure of fees for roadway maintenance can be controlled through the vacancy of a residence and turning off water service to the vacant residence. The City Council determines that the roadway maintenance fees imposed upon residences are not taxes subject to the property tax limitations of Article XI, section 11(b) of the Oregon Constitution.

A multi-family housing unit is defined as a residential structure with multiple dwelling units in the same building that share one water meter. Because multi-family housing units cannot define vacancy based on the absence of water service, a multi-family rate can apply to eligible multi-family housing units. The multi-family housing rate is discounted based on the city-wide vacancy rate as determined by the City of West Linn Planning Department in effect for a one-year period as of July 1 of each fiscal year.

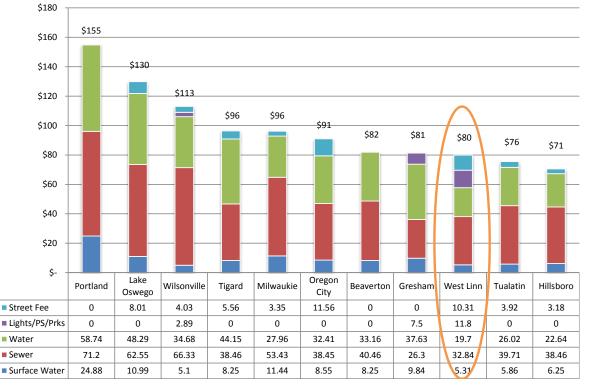
Per trip calculation for business establishments shall be calculated using trip generation rates for various types of development as provided in the Trip Generation Manual of the Institute of Traffic Engineers. Business establishments shall have the opportunity to review and modify data used in the trip calculation

Monthly roadway maintenance fees to the principal residence of low income citizens as defined in this section shall be as follows: low income citizens shall be charged at one-half the regular rate. Any citizen currently receiving the reduced water service charge for low-income citizens shall automatically receive the reduced roadway maintenance fee. Principal residences occupied by a person(s) having an annual income(s) that does not exceed one hundred eighty-five percent (185%) of the most recently published federal poverty low income guidelines (as established by the poverty guidelines updated periodically in the Federal Register by the U.S. Department of Health and Human Services under the authority of 42 U.S.C. 9902(2).), are eligible for reduced roadway maintenance fees.

2.12. Park Maintenance Fee

[refer to Section 6.9 of the Parks Fee and Charges]

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2.13. Comparison Graph of Average Utility Bills of Neighboring Cities (monthly, using 8ccfs)

This graph compares the average utility bills for the neighboring cities surrounding West Linn. As some cities bill monthly, some bill every two months, and some bill every three months, these amounts are converted to average monthly amounts so they are comparable to West Linn. Also, cities increase different rates at different times during they year; therefore, this graph is simply a picture in time reflecting the rates at the time that the survey was conducted. And finally, cities have different average water consumption amounts per household; so for the sake of this comparison, these rates are computed using an average 8ccfs of water used per month so as to be most comparable to West Linn's overall average. Below are West Linn's calculations:

Average Utility Bill (residential)	eff. July 1	, 2013	eff. S	Sept 1, 2013	eff. January 1, 2014			
Average Othicy Din (residential)	increased	avg bill	increas	sed avg bill	inc	reased	avg bill	
Water Service Fee								
Base (includes up to 7ccf)		\$ 17.67		\$ 17.67	5%	\$ 0.88	\$ 18.55	
Sewer Service Fee								
Base fee to West Linn		15.49		15.49	5%	0.78	16.27	
Tri-City portion of sewer fee	13% 2.00	17.35		17.35			17.35	
Avg sewer per house		32.84		32.84			33.62	
Surface Water Management Fee		5.31		5.31	5%	0.27	5.58	
Street Maintenance Fee		5.89	75%	4.42 10.31			10.31	
Parks Maintenance Fee	5% 0.56	11.80		11.80	_		11.80	
Average bill to homeowner	\$ 2.56	\$ 73.51	\$	4.42 \$ 77.93	=	\$ 1.93	\$ 79.86	
Usage rate per 1ccf over 7ccf		2.03		2.03	5%	0.10	2.13	

City of West Linn Master Fees and Charges FY 2014 (effective July 1, 2013) Page 6 of 28