

## RESOLUTION NO. 14-08

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### **A RESOLUTION ESTABLISHING A DISTINCT SEWER BILLING METHODOLOGY FOR LARGE (100 ACRES OR GREATER) INSTITUTIONAL ZONED CUSTOMERS SERVED BY OREGON CITY'S SANITARY SEWER COLLECTION SYSTEM**

**WHEREAS**, the Oregon City Municipal Code establishes the setting of sanitary sewer charges in the City by resolution;

**WHEREAS**, sewer connection charges, as set by state law, are to be "just and equitable" and shall consider "the strength, volume, types and delivery flow rate characters of the waste, the nature, location and type of treatment works; the receiving waters; and such other facts as deemed necessary;"

**WHEREAS**, currently the sewer charges in Oregon City are allocated based on metered water consumption and were most recently established in Resolution No. 09-16;

**WHEREAS**, the methodology established in Resolution No. 09-16 does not accurately capture the water usage of some large-institutional zoned uses, such as Clackamas Community College, whose water consumption during the dry season is high due to irrigation application and are paying more for sanitary sewer services than the actual amount of water discharged into the sewer system; and

**WHEREAS**, none of the irrigation water is collected in the public sewer system, nor is it treated at the Tri-City Wastewater Treatment Plant, yet large users without separate irrigation meters are currently charged for sewer service for the full volume of water delivered through City water meters which is not a fair representation of the volume actually discharged to the sanitary sewer.

### **NOW, THEREFORE, OREGON CITY RESOLVES AS FOLLOWS:**

The City hereby establishes a distinct methodology for calculating the monthly sewer service rate for large (100 acres or greater) institutional zoned irrigation users occupying property greater than 100 acres, such as Clackamas Community College, as follows:

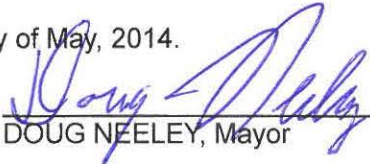
During the months of January, February, March, April, May, June, July, November, and December the sewer charges will be based on the actual water consumption recorded by meter readings collected and representative for those months. An example 5-year history of a monthly meter reading record for a large-institutionally zoned property is shown in Exhibit A.

During the months of August, September, and October the sewer charges will be based on actual consumption in an amount not to exceed the highest of the average monthly water consumption records for the most recent five year period for the months of January, February, March, April, November, and December.

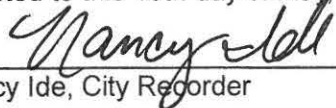
- a) Monthly billing is generally estimated to encompass a full 30 days but may not necessarily be specific to the first or last day of the month. The intent is to not dictate that meters need to be read on any exact schedule but to more generally encompass a month of water supply. Monthly meter readings also track one month behind the actual month of consumption as reflected in the monthly utility bill and as shown in Exhibit A, an example of 5-year history of monthly meter recording records.

The highest of the average monthly wet weather water consumption records for the most recent five year period for the months of January, February, March, April, November and December shall be calculated annually and will take effect beginning with the August utility billing cycle and end after the October utility billing cycle.

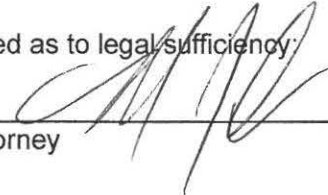
Adopted, signed and approved this 21st day of May, 2014.

  
DOUG NEELEY, Mayor

Attested to this 15th day of May, 2014

  
Nancy Ide, City Recorder

Approved as to legal sufficiency:

  
City Attorney

## EXHIBIT A

Year	January	February	March	April	May	June	July	August	September	October	November	December
2013	<b>323</b>	<b>606</b>	<b>756</b>	<b>625</b>	1,223	1,692	2,735	4,178	3,469	2,509	<b>1,182</b>	<b>1,504</b>
2012	<b>938</b>	<b>897</b>	<b>366</b>	<b>445</b>	446	1,711	1,685	3,045	5,551	4,536	<b>2,595</b>	<b>649</b>
2011	<b>131</b>	<b>683</b>	<b>395</b>	<b>671</b>	831	951	1,290	3,394	1,826	1,829	<b>920</b>	<b>3,344</b>
2010	<b>470</b>	<b>320</b>	<b>646</b>	<b>508</b>	1,483	1,238	1,301	3,963	4,356	1,829	<b>1,100</b>	<b>622</b>
2009	<b>177</b>	<b>342</b>	<b>399</b>	<b>495</b>	724	1,158	2,260	3,295	3,610	1,825	<b>872</b>	<b>412</b>
Total	<b>2,039</b>	<b>2,848</b>	<b>2,562</b>	<b>2,744</b>	4,707	6,750	9,271	17,875	18,812	12,528	<b>6,669</b>	<b>6,531</b>
Monthly Average	408	570	512	549	941	1,350	1,854	3,575	3,762	2,506	<b>1,334</b>	1,306
<p>* consumption data is listed in units of CCF for account '03-79-0400-05'</p> <p>** <b>bold font represents the months included in the determination of the highest of the average monthly water consumption records for the most recent 5 year period</b></p> <p><b>shaded box</b> represents the highest of the average monthly water consumption records for the most recent 5 year period</p>												