

**CITY OF AURORA
RESOLUTION NO. 610**

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF AURORA, OREGON, AMENDING RESOLUTION NO. 553, ADOPTING A NEW SANITARY SEWER SYSTEM RATE, AND DECLARING AN EFFECTIVE DATE.

WHEREAS, the City of Aurora finds that the policy established and implemented by Resolution No. 553 in 2008, that the sanitary sewer system rate shall pay the total personnel services, material and operating cost of the system as determined by the established Equivalent Dwelling Unit EDU methodology should be continued and updated; and

WHEREAS, an unanticipated lawsuit has created substantial additional cost in the Sanitary Sewer System plant operation and maintenance; and

WHEREAS, the City finds that the Sanitary Sewer System Rate needs to be updated and amended to reflect increased costs of personnel services, material and operations; and

WHEREAS, the City Council finds that materials and services have been significantly increased due to the expenditure requirements of a lawsuit settled through a Consent Agreement, and the payment of \$100,000 in settlement of said lawsuit; and

WHEREAS, a portion of said expenditure requirements must be completed within six months per the consent agreement;

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF AURORA THAT:

Section 1:

The City Council hereby establishes the City Sewer Rates, as shown in Table 1 below:

**TABLE 1
Monthly Sewer Rates for Each EDU**

<u>Customer Class/Use</u>	<u>Sewer Rate</u>
Residential (One EDU)	\$ 49.00 per month
Commercial/Industrial* (Up to One EDU)	\$ 49.00 per month

Commercial/Industrial* (Over One EDU)

\$ 49.00 per month for each EDU, or portion thereof.

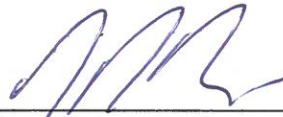
*Commercial and Industrial Customers who create wastes of strengths that require additional treatment costs may be charged an additional Sewer Rate.

Section 2:

The rates established herein shall take effect as of July 1, 2010.

ADOPTED this 13th day of July 2010.

CITY OF AURORA, OREGON



Jim Meirow, Mayor

ATTEST:



Kelly Richardson, City Recorder