

**TREATED SEWAGE ADJUSTMENT
 FOR SEWER UTILITIES
 (807 KAR 5:075)**

Name of Utility	Jessamine South Elkhorn Water District	
Date	August 3, 2016	
Address	201 S Main St	
City, State, Zip	Nicholasville	KY 40356
Telephone Number	859-885-3393	
Email address	c/o bruce@smithlawoffice.net	

1.a. Name of all providers and the base (current) rate and changed rate of each. In the event the utility is billed by the provider on a rate that is not a flat rate schedule, the entire rate schedule must be shown. Attach additional sheets if necessary.

Provider(s)	Base Rate	Changed Rate
LFUCG	\$5.21	\$5.84

1.b. A copy of the provider's notice of the changed rate showing the effective date of the increase is attached as Exhibit "C"

2. Twelve-month period upon which the treated sewage adjustment is based. (This twelve-month period must end within 90 days of this filing).

From	July 2015	through	June 2016
	(month and year)		(month and year)

<p>3. Statement of sewage treated. Where sewage treatment is from more than one provider, sewage treatment from each provider must be shown separately. When water purchases are the basis for sewage treatment charges and the water is purchased through a declining block rate schedule, purchases for each month must be shown. Attach additional sheets if necessary.</p>	
Provider(s)	Gallons of Sewage Treated during 12 month period
LFUCG	47,442,332 gallons
TOTAL	47,442,332 gallons
<p>4. Total gallons of water sold for the 12 month period</p>	
	47,442,332 gallons
<p>5. Increased cost</p>	
<p>The increased cost is the difference between the gallons of treated sewage at the base (current rate) and at the new rate. The calculation and all supporting documents used to determine the change in treated sewage costs sufficient to determine the accuracy of the calculation is attached as Exhibit "B"</p>	
<p>When water usage is the basis for the utility's sewage treatment charge, the treated sewage adjustment shall be calculated as a per 1,000 gallon factor.</p>	
6. Treated sewage adjustment factor per 1,000 gallons*	\$0.63 per ccf or \$0.842 per 1,000 gallons
<p>*The treated sewage adjustment factor is obtained by dividing the increased cost of the sewage treatment by the total gallons of water sold. (Number 5 ÷ (Number 4 ÷ 1,000))</p>	

<p>Note: The treated sewage adjustment factor is added to each thousand gallons sold. If the minimum usage is 2,000 gallons then the treated sewage adjustment factor would be added to the minimum bill twice.</p>	
<p>Minimum Bill – 2,000 gallons</p>	<p>\$21.90 + \$1.68 = \$23.58</p>
<p>When the utility has a flat monthly rate the treated sewage adjustment factor shall be calculated as a flat monthly amount to be added to the current rate.</p>	
<p>7. Number of customers or Residential Equivalents</p>	
<p>8. Treated sewage adjustment (amount to be added to current monthly bill)**</p>	
<p>**The treated sewage adjustment factor is obtained by dividing the increased cost by the number of customers or residential equivalents and then by 12 months. (Number 5 ÷ (Number 7 ÷ 12).</p>	
<p>9. A schedule listing the current and proposed rates is attached as Exhibit</p>	
<p>10. A copy of the resolution or other document of the utility's governing body authorizing the proposed rates is attached as Exhibit "A"</p>	
<p>11. Proposed effective date</p>	<p>September 2, 2016</p>
<p>/s/ L. Nicholas Strong</p>	
<p>Signature of Utility Officer</p>	
<p>CHAIRMAN</p>	
<p>Title</p>	

Flow thru PSC Form BES 051916