North Hopkins Water District 1580 Neelie Webb Road Madisonville, Kentucky 42431



January 31, 2004

Public Service Commission of Kentucky 211 Sower Blvd. P. O. Box 615 Frankfort, Kentucky 40601

2004-00037

Pursuant to KRS 278.012 and 278.015 we respectfully submit the enclosed application for a Purchased Water Rate Adjustment.

Sincerely,

Billy Parker, Chairman

cc: file

PURCHASED WATER ADJUSTMENT FOR WATER DISTRICTS AND ASSOCIATIONS (807 KAR 5:068)

| North | Hopkins Water District | | |
|----------------------------------|--|----------------------------|------------------------------|
| | ry 31, 2004 | | |
| (Date) 1580 Neelie Webb Road | | RECE | EIVED |
| (Address) Madisonville, KY 42431 | | PUBLIC | 5 2004 SERVICE MISSION |
| (City, State) (270) 825-1623 | | Case | 2004-00037 |
| (Telepho | one Number) | | |
| 1.a. | Name of all wholesale suppliers and the base (current) rate and changed rate of each. In the event the water purchased is billed by the supplier on a rate that is not a flat rate schedule, the entire rate shedule must be shown. Attach additional sheets if necessary. | | |
| | Supplier(s) | Base Rate | Changed Rate |
| City of Madisonville, KY | | \$1.89 per 1000 gallons | \$1.82 per 1000 gallons |
| | | | |
| | <u> </u> | | |

| 1.b. | A copy of the supplier's notice of the changed rate showing the effective date of the increase is attached as Exhibit A . | | | |
|--------|--|------------|--|--|
| 2. | Twelve-month period upon which the purchased water adjustment is based. (This twelve-month period must end within 90 days of this filing). | | | |
| From | January 2003 th (month and year) | rough | December 2003 (month and year) | |
| 3. | Statement of water purchases. Where water is purchased from more than one supplier, purchases from each supplier must be shown separately. If water is purchased through a decling block rate schedule, purchases for each month must be shown. Attach an additional sheet if necessary. | | | |
| | Supplier(s) | | Gallons Purchased during 12 month period | |
| City o | f Madisonville, Kentucky | - | 73,698,000 | |
| | TOTAL PURCHASES | | 73,698,000 | |
| 4. | Total sales for the 12 mo | nth period | 62,543,410 . | |

5. Decreased water cost (\$5,158.86) .

The decreased water cost is the cost difference between purchases at base (current rate) and purchases at new rate.

6. Purchased water adjustment factor .08 per 1,000 gallons .

The purchased water adjustment factor is obtained by dividing the decreased cost of water by the total gallons sold.

Note: The purchased water adjustment factor is added to each thousand gallons sold. If the minimum usage is 2,000 gallons then the purchased water adjustment factor would be added to the minimum bill twice. Revised tariff sheets must be attached showing the rate to be charged by the utility and the effective date of the increased rates.

7. Proposed effective date March 1, 2004.

(Signature of Utility Officer)

(Title)

| Form for filing Rate Schedul | For <u>Hopkins County Kentucky</u> Community, Town or City |
|--|---|
| | P.S.C. NO |
| | SHEET NO |
| North Hopkins Water District Name of Issuing Corporation | CANCELING P.S.C. NO. <u>2003-00037</u> |
| rvame of issuing Corporation | SHEET NO |
| C | CLASSIFICATION OF SERVICE |
| Monthly Rates | |
| 5/8 x 3/4 Inch Meters | |
| First 2,000 gallons | \$19.26 (Minimum Bill) |
| Next 2,000 gallons | 9.33 per 1,000 gallons |
| Next 3,000 gallons | 6.98 per 1,000 gallons |
| Next 3,000 gallons | 5.83 per 1,000 gallons |
| Over 10,000 gallons | 4.03 per 1,000 gallons |
| 3/4 Inch Meters | |
| First 3,000 gallons | \$28.59 (Minimum Bill) |
| Next 1,000 gallons | 9.33 per 1,000 gallons |
| Next 3,000 gallons | 6.98 per 1,000 gallons |
| Next 3,000 gallons | 5.83 per 1,000 gallons |
| Over 10,000 gallons | 4.03 per 1,000 gallons |
| 1 Inch Meters | |
| First 5,000 gallons | \$45.90 (Minimum Bill) |
| Next 2,000 gallons | 6.98 per 1,000 gallons |
| Next 3,000 gallons | 5.83 per 1,000 gallons |
| Over 10,000 gallons | 4.03 per 1,000 gallons |
| 1-1/2 Inch Meters | |
| First 10,000 gallons | \$76.35 (Minimum Bill) |
| Over 10,000 gallons | 4.03 per 1,000 gallons |
| 2 Inch Meters | |
| First 15,000 gallons | \$96.50 (Minimum Bill) |
| Over 15,000 gallons | 4.03 per 1,000 gallons |
| DATE OF ISSUE_January 31, 2004 | DATE EFFECTIVE March 1, 2004 |
| ISSUED BY Billy Parker | TITLE Chairman |
| Issued by authority of an Order of the Pu | blic Service Commission of Kentucky in Case No |
| dated | |



2822 North Main Street Madisonville, KY 42431 Phone: 270-821-3355 Fax: 270-821-0101

email: cpas@berryandkington.com

January 27, 2004

Mr. Lloyd Merrell City Administrative Officer City of Madisonville, Kentucky P.O. Box 705 Madisonville, KY 42431

Dear Lloyd:

We have prepared the accompanying Cost Review Formulas for revising calendar year wholesale rate charges as per Treated Water Sale and Purchase Agreements with the North Hopkins Water District.

We prepared the Cost Review Formulas using June 30, 2003 audited financial statements and wholesale user consumption records as provided by the City of Madisonville. We did not audit the wholesale user consumption records during our June 30, 2003 audit due to the fact that such records were outside the scope of the audit.

The wholesale water rate to be charged to the North Hopkins Water District is \$1.82 per each one thousand gallons of treated water. It is my understanding that the new rate will be charged from March 1, 2004 to December 31, 2004.

We appreciate the opportunity to be of service to the City of Madisonville. Please call if you have any questions regarding these computations.

Very truly yours,

Charles A. Kington

North Hopkins Water Distric Purchased Water Rate Adjustment Date of Issue: January 31, 2004

EXHIBIT B - PURCHASED WATER ADJUSTMENT CALCULATIONS

Water Purchased: 73,698,000 gallons Water Sold: 62,543,410 gallons

Cost at changed rate: 73,698,000/1,000 x \$1.82= \$134,130.36

LESS

Cost at base rate: $73,698,000/1,000 \times 1.89 = 139,289.22$

Decrease in cost (\$ 5,158.86)

5,158.86/62,543,410 gallons sold = 0.0000825 or 0.08 per 0.000 gallons