| PSC NO.: 4 - GAS<br>BATH ELECTRIC, GAS AND WATER SYSTEMS<br>Initial Effective Date: 06/15/2014   | Statement Type: GAC<br>Statement No.: 17 |
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| Gas Adjustment Statement No. 1<br>(Superseding Statement No. 16  |  |
| (Issued under the authority of 16NYCRR 270.55 and 270.57)<br>Applicable to billings under Service Classification No. 1                           |  |
| Average Cost of Gas<br>The average cost of gas (as defined on Leaf No 77)<br>determined on <b>May 31, 2014,</b> by applying the rates            | Cents per CCF                            |
| and charges of the Company's gas supplier to the quantities of gas supplied to the Company during the twelve months ended <b>April 30, 2014.</b> | 63.581                                   |
| Base Cost of Gas for determining the gas adjustment is   |  |
| Difference   | 63.581                                   |
| The resulting gas adjustment after applying the factor of adjustment   | .0229 65.037                             |
| Surcharge to Average Cost of Gas pursuant to "Annual<br>Surcharge or Refund Provision" on General Information<br>Leaf No. 80                     | -1.152                                   |
| Credits to Average Cost of Gas pursuant to "Refund<br>Provision" on General Information Leaves No. 78 & 79                                       | 0.000                                    |
| Surcharge to Average Cost of Gas pursuant to "State Assessme<br>Surcharge" on General Information Leaf No. 80.1                                  | ent<br>1.522                             |
| Surcharge to Average Cost of Gas to recover Reliability Charge Case #11-G-0280   | 10.480                                   |
| Commencing with meters read on and after June 15, 2014   |  |
| and continuing thereafter until changed, the gas adjustment per 100 cubic feet sold under Service Classification No. 1 will be                   | 75.887                                   |

Issued by: Harold Rodbourn, Chair of Municipal Utility Commission for Bath Electric, Gas and Water Systems