

PSC NO: 1 ELECTRICITY STATEMENT TYPE: PPA  
COMPANY: BATH ELECTRIC, GAS & WATER SYSTEMS STATEMENT NO: 268  
INITIAL EFFECTIVE DATE: 05/16/20

**Bath Electric, Gas & Water Systems  
Purchased Power Statement**

Date: 05/05/20

Statement No.: 268

Applicable to billings as explained in the Village's Concurrence  
Tariff and on Leaf No. 53 of the New York Municipal Power  
Agency's Generic Tariff.

|    |  |            |
|----|--|------------|
| 1. | Present Purchased Power Cost per kWh1/.....  | \$ .019283 |
| 2. | Base Purchased Power Costs per kWh .....   | \$ .018556 |
| 3. | Difference, Per kWh .....  | \$ .000727 |
| 4. | Factor of Adjustment for Distribution Efficiency..   | 1.060673   |
| 5. | Applicable to bills rendered on or after<br>the effective date of this statement, the<br>purchased power adjustment per kWh<br>(Line 3 x Line 4) will be ..... | \$ .000771 |
| 6. | For MEUA energy efficiency program<br>(add .001 to line 5).....  | \$ .001771 |
| 7. | Clean Energy Surcharge (.004347 to line 6) .....   | \$ .006118 |

1/ PRESENT PURCHASED POWER COST PER KWH CALCULATION

|      |  |               |
|------|--|---------------|
| i.   | Power Bill Total Amount Due .....  | \$87,103.31   |
|      | NYMPA Bill Total Amount Due (if applicable)...                               | \$86,919.00   |
|      | Estimated Wheeling Charge (if applicable).....                               | \$ 2,270.96   |
| ii.  | Surcharge (Refund), if applicable:   |               |
|      | a. Description....PSC Assessment.....  | \$            |
|      | b. Description....Over/Under collected.....                                  | \$(4,916.07)  |
|      | c. Description....NYISO TCC's.....   | \$            |
|      | d. Description....Renewable Energy Credits..                                 | \$(4,699.00)  |
|      | e. Description....Zero Emission Credits....                                  | \$(26,215.00) |
| iii. | Total ( Line i. plus/minus Line ii.) .....                                   | \$140,463.20  |
| iv.  | Delivered kWh.....   | 7,284,121     |
| v.   | Present purchased power cost per kWh<br>(Line iii. Divided by Line iv.)..... | \$ 0.019283   |

Effective Date: 05/16/20