

PSC NO: 1 ELECTRICITY STATEMENT TYPE: PPA PAGE 1 of 2
 COMPANY: VILLAGE OF GROTON STATEMENT NO: 261
 INITIAL EFFECTIVE DATE: 01/31/20

**Village of Groton
Purchased Power Statement**

Date: 01/28/20

Statement No.: 261

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/.....	\$.034461
2. Base Purchased Power Costs per kWh	\$.012556
3. Difference, Per kWh	\$.021905
4. Factor of Adjustment for Distribution Efficiency..	1.057728
5. Applicable to bills rendered on or after the effective date of this statement, the purchased power adjustment per kWh (Line 3 x Line 4) will be	\$.023170
6. For MEUA energy efficiency program (add .001 to line 5).....	\$.024170

1/ PRESENT PURCHASED POWER COST PER KWH CALCULATION

i. Power Bill Total Amount Due	\$106,058.47
NYMPA Bill Total Amount Due (if applicable)...	\$
Estimated Wheeling Charge (if applicable).....	\$
ii. Surcharge (Refund), if applicable:	
a. Description....NYSEG Credit.....	\$
b. Description....NYPA Insulation Prog.....	\$
c. Description....NYISO TCC's	\$ 3,441.75
iii. Total (Line i. plus/minus Line ii.)	\$109,500.22
iv. Delivered kWh.....	3,177,525
v. Present purchased power cost per kWh (Line iii. Divided by Line iv.).....	\$ 0.034461

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PSC NO: 1 ELECTRICITY STATEMENT TYPE: PPA PAGE 2 of 2
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**Village of Groton
 Purchased Power Statement**

Date: 01/28/20

Statement No.: 261

Applicable to billings as explained in the Village's Concurrence
 Tariff and on Leaves #'s 96 & 97 of the New York Municipal Power
 Agency's Generic Tariff.

1. Present Purchased Power Cost per kWh1/.....	\$.059119
2. Base Purchased Power Costs per kWh	\$.012556
3. Difference, Per kWh	\$.046563
4. Factor of Adjustment for Distribution Efficiency..	1.057728
5. Applicable to bills rendered on or after the effective date of this statement, the purchased power adjustment per kWh (Line 3 x Line 4) will be	\$.049251
6. For MEUA energy efficiency program (add .001 to line 5).....	\$.050251

1/ PRESENT PURCHASED POWER COST PER KWH CALCULATION

i. Power Bill Total Amount Due	\$ 243.75
NYMPA Bill Total Amount Due (if applicable)...	\$
Estimated Wheeling Charge (if applicable).....	\$
ii. Surcharge (Refund), if applicable:	
a. Description....NYSEG Credit.....	\$
b. Description....NYPA Insulation Prog.....	\$
c. Description....NYISO TCC's	\$ 4.55
iii. Total (Line i. plus/minus Line ii.)	\$ 248.30
iv. Delivered kWh.....	4,200
v. Present purchased power cost per kWh (Line iii. Divided by Line iv.).....	\$ 0.059119

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