

PSC NO: 2 ELECTRICITY STATEMENT TYPE: PPA PAGE 1 of 2  
COMPANY: FRANKFORT POWER AND LIGHT STATEMENT NO: 163  
INITIAL EFFECTIVE DATE: 11/01/23

**Frankfort Power and Light  
Purchased Power Statement**

Date:10/27/23

Statement No.163

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/.....\$ .031215
- 2. Base Purchased Power Costs per kWh .....\$ .018151
- 3. Difference, Per kWh .....\$ .013064
- 4. Factor of Adjustment for Distribution Efficiency..1.053504
- 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 .....\$ .013763
- 6. For MEUA energy efficiency program  
(add .001 to line 5).....\$ .014763

1/ PRESENT PURCHASED POWER COST PER KWH CALCULATION

- i. Power Bill Total Amount Due ..... \$55,404.53  
     NYMPA Bill Total Amount Due (if applicable)...\$  
     Estimated Wheeling Charge (if applicable).....\$
- ii. Surcharge (Refund), if applicable:
  - a. Description...PSC Assessment.....\$
  - b. Description...NYISO TCC's.....\$ 6,460.64
  - c. Description.....\$
- iii. Total ( Line i. plus/minus Line ii.) .....\$61,865.17
- iv. Delivered kWh..... 1,981,924
- v. Present purchased power cost per kWh  
(Line iii. Divided by Line iv.).....\$ 0.031215

Effective Date: 11/01/23

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Purchased Power Statement**

Date:10/27/23

Statement No.:163

Applicable to billings of customers under Service Classification  
X Industrial Park Customer(s)

- 1. Present Purchased Power Cost per kWh1/.....\$ .061469
- 2. Base Purchased Power Costs per kWh .....\$ .018151
- 3. Difference, Per kWh .....\$ .043318
- 4. Factor of Adjustment for Distribution Efficiency..1.053504
- 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 .....\$ .045636
- 6. For MEUA energy efficiency program  
(add .001 to line 5).....\$ .046636

1/ PRESENT PURCHASED POWER COST PER KWH CALCULATION

- i. Power Bill Total Amount Due ..... \$36,228.49  
     NYMPA Bill Total Amount Due (if applicable)...\$  
     Estimated Wheeling Charge (if applicable).....\$
- ii. Surcharge (Refund), if applicable:
  - a. Description...PSC Assessment.....\$
  - b. Description...NYISO TCC's.....\$ 2,028.82
  - c. Description.....\$
- iii. Total ( Line i. plus/minus Line ii.) .....\$38,257.31
- iv. Delivered kWh..... 622,380
- v. Present purchased power cost per kWh  
(Line iii. Divided by Line iv.).....\$ 0.061469

Effective Date:11/01/23