

**Large Power Electric Calculation Worksheet with Solar Renewable Parallel Generation Rider**

Distribution Charge:

1. \_\_\_\_\_ = 0.03464 (inside) x \_\_\_\_\_ (Utility Delivered + Utility Received Energy, kWh)
2. \_\_\_\_\_ = 0.03464 (outside) x \_\_\_\_\_ (Utility Delivered + Utility Received Energy, kWh)

State of Ohio Tax:

3. \_\_\_\_\_ = .00465 x \_\_\_\_\_ (Utility Delivered up to 2,000 kwh)
4. \_\_\_\_\_ = .00419 x \_\_\_\_\_ (Utility Delivered to 13,000 kwh)
5. \_\_\_\_\_ = .00363 x \_\_\_\_\_ (Utility Delivered over 15,000 kwh)

Generation and PCA charge:

6. \_\_\_\_\_ = .08790 (generation charge) x \_\_\_\_\_ (Utility Delivered Energy, kWh)
7. \_\_\_\_\_ = 0.00650 (PCA-power cost adjustment) x \_\_\_\_\_ (Utility Delivered Energy, kWh)

Charges & Fees:

8. \$75.00 = Customer Charge
9. \$1.00 = Electric meter surcharge

Excess Generation:

10. \_\_\_\_\_ = Excess Generation Credit (\$/kWh) x \_\_\_\_\_ (Utility Received Energy, kWh)
- \_\_\_\_\_ = Electric Total as shown on statement (Sum of 1 - 9) minus 10.

**\*\*If you have a security light, this fee is also included in your electric charges. Standard light = \$7.50 w/pole \$8.50**