

## Grand Valley Power Power Cost Pass Through

### Applicability:

Applicable to metered consumers receiving electric service from the Cooperative under the Farm and Home, Farm and Home Auxiliary, Non Residential General, Commercial Small Power and Irrigation rate tariffs.

### Power Cost Pass Through:

The Power Cost Pass Through shall be computed on a uniform per kWh basis each month as follows:

$$\text{Power Cost Pass Through} = \frac{\text{Estimated Power Cost}}{\text{Estimated Energy Sales}}$$

Because the Power Cost Pass Through is calculated using estimated power cost and estimated energy sales, revenue recovery will require reconciliation over time.

Power Cost Pass Through revenue surpluses will be applied to reduce estimated power costs and deficits factored in to increase estimated power costs over a rolling twelve-month period.