

## WPPI ENERGY

### SCHEDULE FOR PURCHASE OF EXCESS DISTRIBUTED GENERATION

**Availability:** For a WPPI Energy Member offering a Parallel Generation retail tariff, this schedule shall apply to all excess distributed generation purchased by the Member and resold to WPPI from retail customer parallel generation facilities having a total generating capacity greater than that specified in the Member's net energy billing tariff. This schedule, including all rates and charges herein, is subject to change by the WPPI Energy Board of Directors.

**Application of Wholesale and Retail Tariffs:** The combination of this wholesale schedule (Schedule for Purchase of Excess Distributed Generation) and the corresponding retail tariff shall result in the purchase of excess distributed generation by the Member from the participating retail customer and the resale of such excess distributed generation by the Member to WPPI Energy at the Member's avoided cost of wholesale energy. The excess distributed generation purchased under this schedule shall be added to the Member's total metered wholesale energy. There will be no adjustment for losses.

**Rate for Distributed Generation:** WPPI Energy shall credit the Member for excess distributed generation purchased under this schedule at the following Avoided Wholesale Costs:

**Avoided Wholesale Costs:**

**Demand Charge:** There shall be no avoided demand costs

**Energy Charge:** The avoided cost of wholesale energy shall be the applicable day-ahead hourly locational marginal price of the Midcontinent Independent System Operator, Inc. (DA LMP) per kWh of purchased generation. Notwithstanding the foregoing, for administrative efficiency, and at WPPI's discretion, the Energy Charge for energy produced from retail customer parallel generation facilities having a total generating capability of 100kW or less may be a fixed kWh charge that approximates, but on an annual basis is not less than, DA LMP.

**Special Terms and Provisions:**

- a. Excess distributed generation purchased under this schedule shall be energy generated in excess of customer load on an hourly basis.
- b. Where necessary, members shall cause to be installed sufficient metering to record energy delivered and received on hourly intervals.
- c. There are no penalties to the Member for failure of the retail customer to deliver excess distributed generation hereunder. The Member will only be credited for energy delivered to the distribution system.