

SCHEDULE PGR-R

MIDWEST ENERGY, INC.

(Name of Issuing Utility)

Replacing Schedule PS Sheet

Company Wide

(Territory to which schedule is applicable)

which was filed February 28, 2011

No supplement or separate understanding shall modify the tariff as shown hereon.

Sheet 1 of 6 Sheets

**PARALLEL GENERATION RIDER - RENEWABLE**

**AVAILABILITY**

Service is available under this Rider at points on the Company's existing electric distribution system for Customers operating Renewable Energy Resources. The service is available to Customer-generators on a first-come, first-served basis until the total rated generating capability of all interconnections served under this Rider and the Net Metering Rider equals or exceeds five percent of the Company's peak load for the previous calendar year. Upon reaching this limit, no additional service shall be available under this Rider. This Rider shall not be available for any electric service schedule allowing for resale. A qualifying renewable parallel generation Customer-generator shall have the option of interconnecting renewable generation under the Company's Net Metering Rider. However, Customer-generators may not change between the net metering and parallel generation riders without the prior approval of the Company, and such elections shall not be for periods less than one year.

**APPLICABILITY**

This Rider is applicable to Customer-generators with a Company-approved interconnection agreement. This Rider is not applicable where the nameplate capability of the Customer's electrical generating system exceeds twenty-five kilowatts for residential customers or 200 kilowatts for commercial customers. Interconnected generators must be appropriately sized to Customer's electrical load.

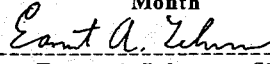
**CHARACTER OF SERVICE**

Alternating current, 60 cycles, at the voltage and phase of the Company's established secondary distribution system immediately adjacent to the service location.

**BILLING AND PAYMENT**

The Company shall render a bill for consumption at approximately 30-day intervals during the Company's normal billing process. Billing by the Company to the Customer shall be in accordance with the applicable rate schedule. For electrical energy delivered by the Customer to the Company from appropriately sized Renewable Energy Resources, the Company shall pay one-hundred fifty percent (150%) of the Company's actual cost of purchased energy and fossil fuel burned in generation as calculated in the Energy Cost Adjustment (ECA) filing(s) for the period(s) in which energy was delivered to the Company. If Customer-generator's facility is larger than Customer-generator's load, the rate for electrical energy delivered by the Customer to the Company shall be determined in accordance with Exhibit A. At Company's discretion, such amounts shall be credited to Customer's account or paid at least annually.

SAC

Issued	Month	Day	Year
Effective	Bills Rendered On or After November 1, 2011		
By	Month	Day	Year
			President
	Ernest A. Lehman	Signature of Officer	Title

11-MDWE-609-RTS  
 Approved  
 Kansas Corporation Commission  
 October 19, 2011  
 /s/ Patricia Petersen-Klein

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**APPROPRIATE SIZE**

Company may refuse interconnection of any generating facility with a rated generating capacity greater than Customer's annual peak electric load.

**DEFINITIONS**

**Customer-generator:**

The owner or operator of a qualified electric energy generation unit which:

- (a) Is powered by a Renewable Energy Resource as defined by Kansas state statutes (see definition below);
- (b) Is located on a premises owned, operated, leased, or otherwise controlled by the Customer-generator;
- (c) Is interconnected and operates in parallel phase and synchronization with the Company's system;
- (d) Meets all applicable safety, performance, interconnection, and reliability standards established by the National Electrical Code, the National Electrical Safety Code, the Institute of Electrical and Electronics Engineers, Underwriters Laboratories, the Federal Energy Regulatory Commission, and any local governing authorities; and
- (e) Contains a mechanism that automatically disables the unit and interrupts the flow of electricity back onto the Company's electric lines in the event that service to the Customer-generator is interrupted.

Each meter connected under this Rider defines a Customer-generator. A generator owned or operated by a Customer-generator cannot be connected in common with any other meter or be deemed to be for the purpose of serving the load connected to any other meter. To the extent that the Customer-generator controls the Renewable Energy Resources and meets the requirements and accepts all of the obligations of this Rider, the Customer-generator is not required to own the generating facilities.

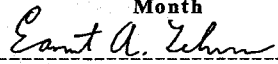
**Renewable Energy Resources:**

Electrical energy produced from an energy resource or technologies defined as renewable in K.S.A. 66-1257, and amendments thereto, and energy produced from municipal or other solid waste and animal waste.

**Peak load:**

The one-hour maximum annual demand imposed by the Company's retail load.

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**PARALLEL GENERATION RIDER - RENEWABLE**

**TERMS AND CONDITIONS**

1. The Company will supply, own and maintain at its expense all necessary meters and associated equipment utilized for billing. In addition, and for purposes of monitoring Customer generation and load, the Company may install load research metering at its expense. The Customer shall supply, at no expense to the Company, a suitable location for meters and associated equipment used for billing and for load research. Such equipment shall be accessible at all times to utility personnel.
2. The Company shall have the right to require the Customer, at certain times and as electric operating conditions warrant, to limit the production of electrical energy from the generating facility to an amount no greater than the load at the Customer's facility of which the generating facility is a part.
3. The Customer shall furnish, install, operate and maintain in good order and repair without cost to the Company such relays, locks and seals, breakers, automatic synchronizers, disconnecting devices, and other control and protective devices as shall be designated by the Company as being required as suitable for the operation of the generator in parallel with the Company's system.
4. The Customer shall install and maintain a visible, manual disconnect switch. This manual switch must have the capability to be locked out by Company personnel to isolate the Company's facilities in the event of an electrical outage on the Company's transmission and distribution facilities serving the Customer. This isolating device shall also serve as a means of isolation for the Customer's equipment during any Customer maintenance activities, routine outages or emergencies. The Company shall give notice to the Customer before a manual switch is locked or an isolating device used, if possible; and otherwise shall give notice as soon as practicable after locking or isolating the Customer's facilities.
5. The Customer shall reimburse the Company for any equipment, facilities, protective equipment or upgrades required solely as a result of the installation by the Customer of generation in parallel with the Company's system.
6. The Customer shall notify the Company prior to the initial energizing and start-up testing of the Customer-owned generator, and the Company shall have the right to have a representative present at said test.

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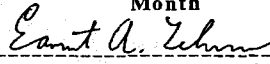
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Sheet 4 of 6 Sheets

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7. If harmonics, voltage fluctuations, or other disruptive problems on the Company's system are directly attributable to the operation of the Customer's system, such problem(s) shall be corrected at the Customer's expense.
8. No Customer's generating system shall damage the Company's system or equipment or present an undue hazard to Company personnel. The Company shall not be liable directly or indirectly for permitting or continuing to allow an attachment of a Customer-generator facility or for the acts or omissions of a Customer-generator that cause loss or injury, including death, to any third party. The Customer-generator agrees to hold the Company harmless from injury or property damage incurred by any person and arising out of the ownership, operation, maintenance, or use of Customer's electrical generation facility and to indemnify the Company against all liability and expense related thereto.
9. Prior to installing and interconnecting a Renewable Energy Resource the Customer shall enter into a standard interconnection contract with the Company setting forth the conditions related to technical and safety aspects of parallel generation.
10. Service under this Rider is subject to the Company's approved Distributed Resource Interconnection Tariff and Terms and Conditions and subsequent modifications thereto.
11. The Customer-generator shall, at its own expense, maintain in force general liability insurance without any exclusion for liabilities related to the interconnection. The amount of such insurance shall be sufficient to insure against all reasonably foreseeable direct liabilities given the size and nature of the generating equipment being interconnected, the interconnection itself and the characteristics of the system to which the interconnection is made. For Renewable Energy Resource systems having a maximum nameplate generating capability of 10 kW or less, a Customer-generator whose system meets the standards specified in Company's approved Distributed Resource Interconnection Tariff shall not be required to install additional controls, perform or pay for additional tests or distribution equipment or purchase additional liability insurance other than such general liability insurance. For Renewable Energy Resource systems having a maximum nameplate generating capability of greater than 10 kW, the Company's approved Distributed Resource Interconnection Tariff shall: (1) Set forth safety, performance and reliability standards and insurance requirements; and (2) Establish the qualifications for exemption from a requirement to install additional controls, perform or pay for additional tests or distribution equipment or purchase additional liability insurance.

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12. Applications by a Customer-generator for interconnection of the qualified generation unit to the distribution system shall be accompanied by the plan for the Customer-generator's electrical generating system, including, but not limited to, a wiring diagram and specifications for the generating unit, and shall be reviewed and responded to by the Company within 30 days after receipt for systems of 10 kilowatts or less and within 90 days after receipt for all other systems. Prior to the interconnection of the qualified generation unit to the Company's system, the Customer-generator shall furnish the Company a certification from a qualified professional electrician or engineer that the installation meets the requirements of Company's approved Distributed Resource Interconnection Tariff. If the application for interconnection is approved by the Company and the Customer-generator does not complete the interconnection within one year after receipt of notice of the approval, the approval shall expire and the Customer-generator shall be responsible for filing a new application. Upon the change in ownership of a qualified Renewable Energy Resource, the new Customer-generator shall be responsible for filing a new application under this section.

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**EXHIBIT A**

Calculation of Payment Rate for Over-Sized Renewable Energy Generators

Over-Sized Generator Rate =  $((AGC \times 1.5) + (EGC \times 1.0)) / RGC \times AC$

Where:

AGC (Appropriate Generator Capacity), which shall be, in order of preference: (1) Customer's measured annual peak load, (2) Company's estimate of Customer's annual peak load, or (3) 10 kW for residential customers.

EGC (Excess Generator Capacity) =  $RGC - AGC$ , but not less than zero

RGC (Rated Generator Capacity) = Rated output capacity of Customer-generator's facility

AC (Actual Cost) = Actual cost of purchased energy and fossil fuel burned in generation as calculated in the Energy Cost Adjustment (ECA) filing(s) for the period(s) in which energy was delivered to the Company

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