

NORTHERN NECK ELECTRIC COOPERATIVE

SCHEDULE NEM-3

NET ENERGY METERING RIDER

APPLICABILITY

This rider applies to any distribution Customer in the utility's service area owning and operating a renewable fuel generator on the Customers premises which uses as its total fuel source, solar, wind, or hydro energy, and is primarily intended to offset part or all of the Customers own electricity requirements.

For residential Customers, the renewable fuel generator capacity may not exceed ten (10) kilowatts (AC) and for non-residential Customers the renewable fuel generator capacity may not exceed five hundred (500) kilowatts (AC). The interconnection shall be through a single meter, or as provided in 20 VAC 5-315-70, additional meters. The total connected capacity of all generators shall not exceed 1% of the Company's Virginia peak-load forecast for the previous year.

MONTHLY CHARGES

The tariff for a net metering Customer shall be that tariff under which the Customer would be served if the Customer were not a net metering Customer (the Customer standard tariff), with the exception that time of use metering is not permitted.

MIMINUM MONTHLY CHARGES

For any billing period in which generations exceeds consumption producing a billing period credit, the monthly charge shall be based only on the fixed charges of the member/customer's standard tariff. Billing period credits will be carried forward and applied to offset future consumption charges as provided in Rule 20 VAC 5-315-50.

OPERATING REQUIREMENTS

Prior to interconnecting the renewable fuel generator the net metering Customer must comply with all requirements of the Regulations Governing Net Energy Metering, Title 20, Agency 5, Chapter 315, Virginia Administrative Code, pursuant to provisions of Section 56-594 of the Virginia Electric Utility Restructuring Act, as amended. These regulations specify insurance requirements, interconnection requirements, and govern the metering, billing and contract requirements between net metering Customer, electric distribution companies and energy service providers.

The net metering Customer shall have installed a lockable, load breaking manual disconnect switch, which can be easily located and accessed by the electric distribution company.

CHARGES FOR INSPECTION BY UTILITY PERSONNEL

Static inverter-connected generators in excess of
10kW - Inverter settings: \$50.00

Non-static inverter-connected generators – All
protective equipment: \$50.00

TERMS OF SERVICE

The contract term shall be same as that under the Customers application service classification. A separate agreement with the Customer is required for service provided under this Rider.

Effective: January 1, 2009