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MEDIUM SYSTEM RENEWABLE ENERGY CERTIFICATE PURCHASE

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APPLICABILITY:

This rate schedule is closed to new service applications effective January 1, 2017. An X Application for the Purchase of Medium System Renewable Energy Certificates ("REC X Application", which upon execution by the Customer and the Company also becomes the "REC X Agreement"), submitted by the Customer on or before December 31, 2016, shall be eligible for X service under this rate schedule.

This Medium System Renewable Energy Certificate Purchase Rate is available for renewable generation rated more than 10 kilowatts ("kW") and up to 100 kW pursuant to the New Mexico Public Regulation Commission ("NMPRC") Rule 17.9.570 New Mexico Administrative Code ("NMAC"), installed and interconnected behind a retail electric service meter. Participation by type of renewable energy facility is subject to approvals of the NMPRC. Service under this rate schedule requires an executed Standard Interconnection Application ("Interconnection Agreement for Generating Facilities with a Rated Capacity No Greater than 10 MW and Not Qualified for Simplified Interconnection ("Interconnection Agreement"), and a completed REC Application.

TERRITORY:

Areas served by the Company in Dona Ana, Sierra, Otero and Luna Counties.

DEFINITIONS:

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A "Renewable Energy Certificate" is a "REC".

A "Medium System REC" is a document proving that the renewable energy, in kilowatt hours ("kWh"), has been generated from a renewable distributed generation facility. Medium System RECs are measured in the same units as the energy generated.

A "REC meter" is a separate meter that measures the energy output of the Customer's renewable distributed generation facility.

TERMS OF SERVICE:

Medium System RECs will be purchased by the Company on a monthly basis for energy generated by the Customer's renewable distributed generation facility and measured by a separate REC meter as recorded at the time of the monthly meter reading.

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The Customer is responsible for installing the REC meter socket to be identified and labeled as "REC Meter". The REC meter socket shall be physically located near the Company's billing meter. The Company will provide and install the REC metering.	X X X
REC Agreements with an effective date on or after January 1, 2012, shall expire December 31, 2020	X
If the ownership of the property on which the renewable distributed generation facility is located is transferred, the new owner of the property may opt in to the same terms of the REC Agreement between the prior owner and the Company. The new owner must submit a new REC Application.	X X X X
In order to qualify for service under this rate schedule, Customers must meet the following requirements on or before December 31, 2016:	X
 Complete and submit the REC Application, including submission of full payment of the REC Application fee to the Company. Provide the Company a complete Interconnection Application, including submission of full payment of the Interconnection Application fee. Provide the Company a complete Interconnection Agreement, including submission of full payment of the Interconnection Agreement fee. Provide the Company Notice of Self Certification that certifies the Customer's renewable distributed generation facility meets the criteria of a Qualifying Facility contained in the Federal Energy Regulatory Commission's regulations, 18 C.F.R. Section 292.203 as may be amended, and as defined in NMPRC Rule 17.9.570 NMAC as may be amended. The Customer's renewable distributed generation facility must be completely installed and inspected within six (6) months of the Company's receipt of a completed REC Application and Interconnection Application. 	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
6. The Company will notify the Customer-applicant within ten (10) business days from receipt of a REC Application or the Interconnection Application whether either application is complete; if either application is not complete, the Company will provide an explanation of what is needed to complete the incomplete application.	× ×
7. The Customer-Applicant will have ten (10) business days from receipt of notification that the REC Application or Interconnection Application is incomplete to complete the incomplete application; if not completed within ten (10) business days, the incomplete application will be deemed withdrawn.	> >

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REC Agreements for solar facilities (over 10 kW up to 100 kW) effective on or after January 1, 2014: Until December 31, 2020, or otherwise ordered by the NMPRC: \$0.02 per kWh

The Monthly Purchase Rate will not be paid for renewable energy generated in any month that is in excess of the amount of kWh consumed by the participating Customer in that month.

Medium System Renewable Energy Certificate (REC) Purchase – Wind Turbine Facilities

REC Agreements for wind turbine facilities (over 10 kW up to 100 kW) effective on or after January 1, 2010: \$0.028 per kWh

REC Agreements for wind turbine facilities (over 10 kW up to 100 kW) effective on or after January 1, 2011: \$0.028 per kWh

DEC Assessments for wind turbing facilities (over 10 kW up to 100 kW) effective on or after

Tier	Period	Per kWh
Tier 1	January 1, 2012 – June 30, 2012	\$ 0.024
Tier 2	July 1, 2012 - December 31, 2012	\$ 0.022
Tier 3	January 1, 2013 – June 30, 2013	\$ 0.020
Tier 4	July 1, 2013 - December 31, 2013	\$ 0.020

For REC Agreements for wind turbine facilities (over 10 kW and up to 100 kW) effective on or Х after January 1, 2014: Until December 31, 2020, or otherwise ordered by the NMPRC: \$0.02 X Х per kWh

The Monthly Purchase Rate will not be paid for renewable energy generated in any month that is in excess of the amount of kWh consumed by the participating Customer in that month.

ACCESSIBILITY:

Equipment used to meter Medium System RECs must be physically accessible as specified by the Company. The meter socket/meter box shall be installed in accordance with the Company's X Rules and Regulations, identified and labeled "REC Meter", and located near the Company's billing meter.

TERMS OF PAYMENT:

Medium System REC Purchase payments to the customer will commence in the billing period X

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