ROCKY MOUNTAIN POWER

ELECTRIC SERVICE SCHEDULE NO. 24

STATE OF IDAHO

Interruptible Power Service

AVAILABILITY: For power loads of 1000 kW or greater at any point on the Company's interconnected system where there are facilities of adequate capacity.

APPLICATION: This Schedule is for the supply of alternating current, three-phase electric service at available delivery voltages through a single point of delivery for all service required on the Customer's premises. Service hereunder may be interrupted to the degree and under the conditions hereinafter set forth.

MONTHLY BILL:

Rate:

I. Delivery at 46 kV or Higher

A. Guaranteed Availability of 90% (Computer Code 124)
   Power Rate:
   All kW $6.94 per kW
   Energy Rate:
   All kWh 3.7163¢ per kWh

B. Guaranteed Availability of 80% (Computer Code 125)
   Power Rate:
   All kW $6.60 per kW
   Energy Rate:
   All kWh 3.7163¢ per kWh

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ELECTRIC SERVICE SCHEDULE NO. 24 – Continued

MONTHLY BILL: (continued)

C. Guaranteed Availability of 70% (Computer Code 126)
   Power Rate:
   All kW $5.68 per kW
   Energy Rate:
   All kWh 3.7163¢ per kWh

D. Guaranteed Availability of 60% (Computer Code 127)
   Power Rate:
   All kW $4.78 per kW
   Energy Rate:
   All kWh 3.7163¢ per kWh
   Customer Charge: $326.34 per Customer

II. Delivery at Primary Voltage (2.3 kV to Less than 46 kV)

A. Guaranteed Availability of 90% (Computer Code 128)
   Power Rate:
   All kW $8.69 per kW
   Energy Rate:
   All kWh 4.0536¢ per kWh

B. Guaranteed Availability of 80% (Computer Code 129)
   Power Rate:
   All kW $8.42 per kW
   Energy Rate:
   All kWh 4.0536¢ per kWh

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MONTHLY BILL: (continued)

C. Guaranteed Availability of 70% (Computer Code 130)
   Power Rate:
   All kW $7.74 per kW
   Energy Rate:
   All kWh 4.0536¢ per kWh

D. Guaranteed Availability of 60% (Computer Code 131)
   Power Rate:
   All kW $7.06 per kW
   Energy Rate:
   All kWh 4.0536¢ per kWh

Customer Charge: $266.11 per Customer

Contract Demand:
"Total Contract Demand" as used herein shall mean the maximum Power contracted for by Customer, and in excess of which the Company is under no obligation to supply, as set forth in the Electric Service Agreement executed by and between Customer and Company.

Power Factor:
This rate is based on the Customer maintaining at all times a power factor of 90% lagging, or higher, as determined by measurement. If the average power factor is found to be less than 90% lagging, the Power as recorded by the Company's meter will be increased by 3/4 of 1% for every 1% that the power factor is less than 90%.

Minimum Bill:
The monthly minimum bill shall be the Customer Service Charge plus the Power Charge plus the appropriate monthly Energy Charge.

POWER: The kW as shown by or computed from the readings of the Company's Power meter for the 15-minute period of Customer's greatest use during the month, adjusted for power factor as specified, determined to the nearest kW.
ELECTRIC SERVICE SCHEDULE NO. 24 - Continued

GUARANTEED AVAILABILITY: Customer may contract for an annual guaranteed availability of supply of 60%, 70%, 80%, or 90%. Guaranteed Availability shall mean the annual amount of energy in kWh that Company guarantees to make available to Customer over any Contract Year and is determined by multiplying 8760 hours by the Contract Demand in kW and then multiplying this product by the Guaranteed Availability expressed as a fraction; i.e., 90% Guaranteed Availability is expressed as the fraction 9/10.

CONTRACT YEAR: Contract Year, as used herein, shall mean the period of 12 monthly billing periods between the date of initial service hereunder or any anniversary thereof and the same date of the following calendar year.

INTERRUPTION OF SERVICE: All electric power delivered hereunder shall be subject to curtailment when in the Company's sole judgment its spinning reserve, its transmission margin or both are needed to meet the demands of its regular customers on firm rates, or there is an actual or threatened need for such reserve or margin. Customer, upon notice from the Company, shall curtail his use of electric power except plant lighting, fire protection load, and other safety and security load, to the extent requested by and as scheduled by the Company. Curtailment shall be effected by Customer (1) immediately upon request from the Company in cases of emergencies not reasonably predictable by the Company, and (2) in all other instances on notice as specified in the standard form contract. Total annual interruption in kWh during any Contract Year shall not exceed the difference between the Contract Demand in kW multiplied by 8760 hours and the Guaranteed Availability in kWh contracted for by Customer.

All electric power delivered hereunder except plant lighting, fire protection load, and other safety and security load, shall be subject to interruption. Customer shall install to Company's specifications and maintain at his sole expense a digital under frequency relay with adjustable contacts set to close at the Scheduled Frequency, associated relay facilities and communication channels to the Company's switching center. Company shall have the right to inspect these facilities upon reasonable notice to Customer. After any interruption hereunder, Customer shall not resume use of electric power except upon notice from Company.

In addition to or in lieu of interruption of electric power at the Scheduled Frequency Company may require that electric power be interrupted automatically in the event of a reduction in voltage or in the event of such other operating conditions as may appear appropriate to the Company from time to time.

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ELECTRIC SERVICE SCHEDULE NO. 24 - Continued

PRIOR RIGHTS: Any right to service under this schedule shall be subject to any prior rights established in Company's existing contracts with customers providing for the supply of interruptible service and specifically rights of Monsanto Company and Amax including right of first refusal to interruptible service.

CONTRACT PERIOD: One year or longer.

ELECTRIC SERVICE REGULATIONS: Service under this Schedule will be in accordance with the terms of the Electric Service Agreement between the Customer and the Company. The Electric Service Regulations of the Company on file with and approved by the Idaho Public Utilities Commission, including future applicable amendments, will be considered as forming a part of and incorporated in said Agreement.