

**WHITEWATER VALLEY
RURAL ELECTRIC MEMBERSHIP CORPORATION**

**SCHEDULE LP TOU
LARGE POWER SERVICE EFFECTIVE MAY 1, 2010**

AVAILABILITY

This TOU rate is optional for all Large Power Customers and has a minimum term of twelve consecutive months.

Available to members of the REMC whose load requires a minimum monthly demand of 100 kW. Customers whose 12-month average demand exceeds 500 kW will automatically be transferred to the appropriate rate.

TYPE OF SERVICE

Alternating current, 60-hertz, single-phase, 120/240 volts; or three-phase, 240 volts or other standard voltage values mutually agreeable to the member and the REMC. Standby or resale service is not permitted under this rate schedule.

MONTHLY RATE

Facilities Charge:	Single-Phase (LPSTU)	@\$60.00 per month
	Three-Phase (LP3TU)	@\$70.00 per month
Energy Charge:		
On-Peak Purchased Power		@0.06982 per kWh
Off-Peak Purchased Power		@0.03662 per kWh
Billing Demand Charge:		
Distribution Delivery (all months)		@\$ 3.00 per kW
Purchased Power Summer (June, July, August)		@\$18.11 per kW
Purchased Power Winter (Dec, Jan, Feb)		@\$15.09 per kW
Purchased Power Shoulder (Mar, Apr, May, Sep, Oct, Nov)		@\$ 4.35 per kW
Excess Net kVARH Charge		@\$.00657 per kVARh per month
Connect Charge:		
First bill new/existing service (excluding seasonal service)		@\$50.00

MONTHLY BILLING DEMAND MINIMUM

The minimum monthly billing demand charge under this schedule shall be 100kW

ENERGY

On peak:

On-Peak – For the months of June through August, excluding Independence Day as defined by the NERC holiday schedule, On-peak energy shall be all Kilowatt-hours used during the period 12:00pm to 10:00pm – Monday through Friday, E.D.T., daily.

For the months of December through February, excluding Christmas and New Years Day as defined by the NERC holiday schedule, On-peak energy shall be all kilowatt-hours used during the periods 7:00am to 10:00am and 6:00pm to 9:00pm – Monday through Friday, E.S.T. daily.

E.D.T. = Daylight Savings Time is -4 hours of the UTC (Coordinated Universal Time)

E.S.T. = Eastern Standard Time is -5 hours of the UTC (Coordinated Universal Time)

Off Peak:

Off-Peak energy shall be all kilowatt-hours used during all hours other than on-peak hours as described above.

WHOLESALE POWER ADJUSTMENT

The above rates are subject to a wholesale power adjustment clause as defined in Appendix “A”.

DETERMINATION OF BILLING DEMAND

The Billing Demand shall be the Non-Coincident Demand adjusted for the power factor as determined below.

In any month the Non-Coincident Demand shall be the average number of kilowatts used by the member in the 15-min interval during which the energy metered is greater than in any other 15-minute interval in such month, as indicated or recorded by a demand meter and adjusted for power factor as provided below.

POWER FACTOR ADJUSTMENT

The member agrees to maintain loads, as close as possible, to unity power factor (100%). The REMC reserves the right to measure such power factor and to adjust the Non-Coincident Demand when the power factor at the time of the member’s Non-Coincident demand is less than 97%. Power factor correction levels will be increased to 97% for, both leading and lagging. Such adjustment will be made by multiplying the Non-Coincident Demand by the ratio of the target power factor (97%) and the measured actual power factor percent at the time of the non-coincident demand.

The Average Monthly Power Factor (leading or lagging) is determined to be less than 95 percent, the “Excess Net kVARh” subject to the “Excess Net kVARh Charge” is the difference between the actual measured Net kVARh amount and a calculated Net kVARh based upon the recorded kWh for the month and the targeted average monthly power factor of 95 percent.

If the appropriate metering to measure peak power factor is not installed for this rate class, the REMC may measure the monthly average power factor. When the average power factor is determined to be less than 95%, the maximum load used for billing shall be determined by multiplying the metered maximum demand by 95% and dividing the product by the measured average power factor.

PRIMARY METERING

Should the electrical energy used under this schedule be metered on the primary side of the service transformer, 1-1/2% of the kilowatt-hours so metered shall be deducted in computing the bill.

TERMS AND CONDITIONS

1. The applicant will be required to give satisfactory assurance in writing as to the character, amount, and duration of the service required.
3. In general, motors having a rated capacity greater than ten (10) horsepower must be three-phase. All motors shall have manufacturer’s nameplate specifying horsepower rating, voltage and other pertinent information.

INTERRUPTION OF SERVICE

The REMC will make reasonable provisions to ensure satisfactory and continuous service, but does not guarantee a continuous supply of electrical energy and shall not be liable for damage occasioned by interruptions of service or failure to commence delivery caused by an act of God, or the public enemy, or for any cause reasonably beyond its control, including but not limited to the failure or breakdown of generating or transmitting facilities, floods, fire, strikes, or action or order of any agency having jurisdiction in the premises, or for interruptions which are necessary for inspection,

repair, or changes in the generating equipment or transmission and distribution system of the REMC.

The Member shall notify the REMC immediately of any defects, trouble, or accident, which may in any way affect the delivery of power by the REMC to the member.

Effective Date: May 1, 2010

Adopted by the Whitewater Valley REMC Board of Directors: February 25, 2010

Dale Walther

Dale Walther, Secretary-Treasurer