

STATE OF WYOMING

SCHEDULE L - IRRIGATION PUMPING

AVAILABILITY: To customers requiring irrigation pumping service, subject to the established rules and regulations of the Association.

APPLICATION: This schedule is for single-phase or three-phase, 60 cycle alternating current electric service at available secondary distribution voltages through one kilowatt-hour meter at a single point of delivery for irrigation pumping.

MONTHLY RATE: See Rates Summary Sheet

MINIMUM CHARGE: The monthly minimum charge shall be the facility charge plus any Demand Charge. Monthly minimum will only be charged during the irrigation season, typically May-September.


SEASONAL WHOLESALE PEAK ENERGY CHARGE: From June through September, a pass-through adder from the wholesale energy provider will be implemented on top of the energy charge. If the wholesale provider's winter peak demand for a calendar month from December through February surpasses the prior summer's peak demand, an adder will also be implemented in December through February the following year. See Rates Summary Sheet.

DETERMINATION OF BILLING DEMAND: The billing demand shall be the maximum kilowatt demand for any period of fifteen (15) consecutive minutes during the billing period as adjusted for power factor.

POWER FACTOR ADJUSTMENT: Consumer agrees to maintain unity power factor as nearly as practicable. The kilowatt for billing purposes will be adjusted to correct for average power factors lower than 90%. Such adjustments will be made by increasing the kilowatts 1% for each 1% by which the average power factor is less than 90% lagging.

RULES AND REGULATIONS:

- (1) The consumer must obtain the Association's consent to use across-the-line starter.
- (2) All three phase irrigation motor control panels shall meet the following minimum standards:
  - (a) All controls must be enclosed in a suitable grounded metal case.
  - (b) There must be a fused or circuit breaker type disconnecting switch between the motor and the motor control.
  - (c) The motor control shall be of sufficient size and design to safely control the motor.
  - (d) There must be three (3) overload relays to protect the motor.
  - (e) It is recommended that a sequence timer or other time delay relay device be used to automatically restart motor. The Association shall be permitted to adjust the time cycle of such device.
- (3) All wiring and controls must meet the standards of the National Electrical Code. All wiring exposed to moisture, soil, or abrasion must be adequately protected.

By:   
Title: General Manager

Date Issued: December 1, 2024  
Date Effective: