

Schedule "IRR-2" Issued 01/01/2026
Supersedes Schedule "IRR-2" Issued 11/13/2024
Approved by the Board of Directors: 11/12/2025
For Bills Rendered After: 01/01/2026
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IRRIGATION SERVICE - TWO DAY PLUS SUNDAY

Available: To all customers located in the general service area of the District.

Applicable: To customers for electric irrigation pump motors, re-use pits, booster pumps and on-farm related grain processing from the same district facilities serving the irrigation pump, or as outlined in section "Charge for Non-Irrigation Use" contained in this rate schedule. This rate schedule is not applicable for electric service to provide drive power for pivot irrigation wheels. This rate is also not applicable for irrigation well service where the billing horsepower is less than 10 horsepower unless the customer pays a contribution in aid of the installation of the load management equipment.

Character of Service: Alternating current, 60 cycles, single and multiphase, at any of the District's standard secondary voltages.

Irrigation Season: The irrigation season shall be from May 1st through September 30th.

Rates:

Horsepower Charge:

\$43.00 per horsepower

Energy Charge, per kWh:

First 400 kWh's per Horsepower	\$.0735
Over 400 kWh's per Horsepower	\$.0533

Horsepower Charge: The horsepower charge shall be billed in one fourth ($\frac{1}{4}$) increments in May, June, July and August.

Energy Charges: Energy charges shall be billed in June, July, August, September and December of each year.

Production Cost Adjustment (PCA): A production cost adjustment may be applied to all energy charges based on the production cost adjustment received from the District's power supplier adjusted for line losses.

Determination of Billing Horsepower: The horsepower for billing purposes shall be the motor nameplate horsepower for the initial season; the horsepower as calculated from an installed demand meter shall become the billing horsepower for all succeeding irrigation billing seasons.

Power Factor Adjustment: All irrigation services, with a maximum reading of 20 horsepower or greater for any 30-minute period, will be subject to a Power Factor adjustment when the power factor measured during the

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Billing period is less than 90%. The horsepower billing for the service will be increased by the percentage that the customer's power factor measured during the Billing period is below 90%. The adjusted horsepower is calculated by multiplying the recorded horsepower by 90% and dividing by the recorded power factor measured during the Billing period.

Charge for Non-Irrigation Use: If a facility change is required to provide additional capacity for non-irrigation purposes, a charge shall be assessed annually of \$14.00 per kVA for 60% of the additional transformer capacity required. Energy used shall be billed at the rate of 7.0¢ per kilowatt-hour on or about December 15 of each year.

Operating Hours: During the months of May through September the District may interrupt irrigation pump service anytime on the days assigned between 9:00 a.m. and 11:00 p.m. Service interruption shall not exceed twelve (12) hours per day Monday through Saturday or more than six (6) hours on Sunday. No services shall be interrupted for more than seventy-two (72) hours per week. Service may be interrupted on Independence Day but not more than six (6) hours. The District may interrupt service during operating hours for operational or emergency purposes.

Load Management Equipment: District owned remote control switch shall be installed by District or other authorized agent on the customer's premises in such manner as to become part of the circuit controlling the pump motor. This switch shall be sealed or locked and shall be opened, adjusted or modified only by District personnel or other authorized agents. The power supply for the remote-control switch shall be obtained from the customer's metered power serving the pump motor controller.

Load Management Operation: Scheduled interruption of power by the District shall only occur on the days or at the times specified in this rate schedule and in the Interruptible Irrigation Service Agreement. At the end of each period of interruption the District shall signal the remote-control switch to restore the pump motor control circuit to the "Operate" condition.

Security of Load Management Equipment: The customer shall exercise reasonable diligence in protecting the District's equipment on his premises from damage by vandalism or negligence. Repeated damage to District equipment shall be considered grounds for cancellation of service under this schedule and under the Interruptible Irrigation Service Agreement.

Minimum Bill: The Horsepower charge as defined in this rate schedule.

Late Charge: Accounts where payments have not been received by the due date indicated on the bill shall be assessed a late payment charge as described in the District's "Customer Service Charges Rate Schedule".

Municipal Lease Fee and/or Franchise Fee: When the District has an agreement to lease the electric distribution facilities of a village, the District agrees to pay the village a percentage of the revenue derived from

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the customers served from the facilities owned by the community. The lease or franchise amount shall be added to each customer's monthly bill.

Service Regulations: Service under this rate schedule is subject to the District's Rules and Regulations.