



Agriculture Rebate Application

Kittitas PUD

Sprinkler Equipment Rebate Program

Offer valid through September 30, 2019

To receive your rebate under the Sprinkler Equipment Rebate Program:

- Provide this completed application along with a copy of the invoice receipt indicating: retailer name, purchase date, and a description of all qualifying equipment.
- Complete one rebate application for each installation address within the Kittitas PUD's electric service area.
- Rebate applications must be submitted within 90 days of purchase to:
Kittitas PUD 1400 Vantage Highway Ellensburg, WA 98926 or kelly.carlson@kittitaspud.com
- Program Rebates are shown on the back of this application. Kittitas PUD reserves the right to visually inspect all equipment before incentives are paid. In some cases photographs may be requested in lieu of inspection.

- Print name _____
- Mailing Address _____ Apt./Unit # _____
- City _____ State _____ Zip _____
- Kittitas PUD AG Utility Account Number: _____
- Installation Address: _____ Apt./Unit #: _____
City _____ State _____ Zip _____

Send a rebate check to: (allow 4-6 weeks to receive a rebate check):

- Print name of Payee _____
- Mailing Address _____
- City _____ State _____ Zip _____

I certify that the sprinkler equipment listed on back of this application: 1) was installed at the above address, 2) meets the program standards. Furthermore, if requested, I will allow a representative of the Kittitas PUD to verify installation and/or agree to submit photograph's of installed equipment.

Signature: _____ **Home Phone:** _____
Date: _____ **Email:** _____

For Kittitas PUD Use

Container # _____ EEC Reference # _____ KWH Savings _____

Authorized Signature _____ Date: _____ Approved - \$ _____

Comments: _____ Declined

Kittitas PUD Sprinkler Equipment Rebate Application

Reimbursement Rebate

| Sprinkler Equipment | Rebate | Indicate Quantity |
|---|-------------------------------|-------------------|
| New flow controlling type nozzle for impact sprinklers | \$4.00/nozzle ¹ | |
| Rebuilt or new impact sprinklers | \$3.75/sprinkler ¹ | |
| New nozzle for impact sprinklers replacing existing worn nozzle of same flow rate or less ² | \$1.50/nozzle ¹ | |
| New rotating type sprinklers that replace impact sprinklers (Entire pivot must be upgraded, and flow may not increase.) | \$4.00/sprinkler ¹ | |
| New gasket for wheel-lines, hand lines or portable main line | \$2.75/gasket | |
| New low-pressure regulators (Entire pivot ³ must be upgraded) | \$5.00/regulator ¹ | |
| New rotating type sprinklers that replace low-pressure sprinklers (Entire pivot ³ must be upgraded. Flow may not be increased. ⁴ | \$4.00/sprinkler ¹ | |
| New multiple configuration nozzles for low-pressure pivot ³ sprinklers | \$3.00/sprinkler ¹ | |
| New multi-trajectory sprays that replace low pressure sprinklers (Entire pivot ³ must be upgraded. Flow may not increase.) | \$4.00/sprinkler ¹ | |
| New multi-trajectory sprays that replace low pressure sprinklers (Entire pivot ¹ must be upgraded, and flow may not increase.) | \$1.00/sprinkler ¹ | |
| New drain gaskets for wheel-lines, hand lines, or pivots ³ (Entire line must be upgraded.) | \$1.00/drain | |
| New wheel hubs for wheel-lines (Entire wheel-line must be upgraded.) | \$14.50/hub | |
| New goose-neck elbow for new drop tubes | \$1.65/goose-neck | |
| New drop tube for low-pressure pivot ³ sprinklers (minimum three feet length) | \$3.00/drop tube | |
| New center pivot base boot gasket | \$175.00/pivot | |
| Cut and pipe press repair of leaking hand lines, wheel-lines, and portable mainline | \$10.00/pipe section | |
| Rebuilt or new wheel-line leveler (self-leveler which automatically keeps the sprinkler heads on an irrigation wheel-line in a steady upright position) | \$0.75/leveler | |

¹ Rebate is limited to two units per sprinkled acre for solid set sprinklers.

² The division of the equipment to sprinkler and nozzle allows the nozzle to be replaced separately from the sprinkler.

³ Lateral moves are also included.

⁴ The separation of the equipment allows upgrade of the regulators if new rotating sprinklers are already in place or the installation of new rotating sprinklers if low-flow regulators are already in place.