



SPRINKLER EQUIPMENT REBATE APPLICATION

Central Electric Cooperative (CEC) and the Bonneville Power Administration (BPA) are offering a cash rebate for upgrading irrigation sprinkler equipment.

Eligibility: Irrigation systems with an electrically powered pump, served by CEC, that install upgraded sprinkler equipment. The equipment must:

1. Have been purchased after September 30, 2009.
2. Be installed on at least one entire wheel line, hand line, or pivot.
3. For existing systems, be an efficiency upgrade compared to the equipment being replaced.
4. For new systems, be an efficiency upgrade compared to "standard practice" equipment. (Example: For a new wheel line the impact sprinklers are standard practice and not eligible but flow control nozzles in the new sprinklers is an upgrade and eligible for a rebate.)

Easy Steps

1. Purchase and install the qualifying irrigation sprinkler equipment.
2. Complete, sign, and submit the rebate application along with a receipt/invoice. *The receipt must list the brand, model number, and quantities of eligible equipment, plus installation and labor, if applicable. Note: Rebate levels will not exceed the actual documented cost of the energy saving project.*
3. Mail Rebate Application and receipt to:
Member Services Dept.
Central Electric Cooperative, Inc.
P.O. Box 846
Redmond, OR 97756
4. Once the installation has been verified and/or inspected, your application will be processed within 30 days.

Acct. Name _____ # Acres Irrigated _____

Mail Address _____ Acct. No. _____

Town _____ State _____ Zip _____

Contact Person _____ Phone No. _____

Email: _____

I hereby certify that I have read and understand the CEC/BPA Sprinkler Equipment Rebate Program eligibility criteria and agree to abide by these requirements. I further certify that the information on this rebate application is true and correct to the best of my knowledge. I will also allow a CEC representative to physically inspect the installation.

Signature _____ Date _____

The funding for this program is available from BPA and is subject to change without notice.

**LIST OF ELIGIBLE EQUIPMENT, REBATE LEVELS, AND
QUANTITIES INSTALLED.**

Sprinkler Equipment	Rebate	No. Installed
1. New flow controlling type nozzle for impact sprinklers.	\$4.00/nozzle ⁱ	
2. (a) Rebuilt or new impact sprinklers (b) New nozzle for impact sprinkler replacing existing worn nozzle of same flow rate or less.	\$3.75/sprinkler ¹ \$1.50/nozzle ¹	
3. New rotating type sprinklers that replace impact sprinklers. (Entire pivot must be upgraded. Flow may not be increased.)	\$4.00/sprinkler ¹	
4. New gasket for wheel lines, hand lines, or portable mainline.	\$2.75/gasket	
5. (a) New low-pressure regulators. (Entire pivot ² must be upgraded.) (b) New rotating type sprinklers that replace low-pressure sprinklers. (Entire pivot ² must be upgraded. Flow may not be increased.)	\$5.00/regulator ¹ \$4.00/sprinkler ¹	
6. New multiple configuration nozzles for low-pressure pivot ² sprinklers.	\$3.00/sprinkler ¹	
7. New multi-trajectory sprays that replace impact sprinklers. (Entire pivot ² must be upgraded. Flow may not be increased.)	\$4.00/sprinkler ¹	
8. New multi-trajectory sprays that replace low pressure sprinklers. (Entire pivot ² must be upgraded. Flow may not be increased.)	\$1.00/sprinkler ¹	
9. New drains for wheel lines, hand lines, or pivots ² . (Entire line must be upgraded.)	\$1.00/drain	
10. New hubs for wheel-lines. (Entire wheel line must be upgraded.)	\$14.50/hub	
11. New “goose neck” elbow for new drop tubes.	\$1.65/goose neck	
12. New drop tube for low-pressure pivot ² sprinklers (min. 3 feet length).	\$3.00/drop tube	
13. New center pivot base boot gasket.	\$175.00/pivot	
14. Cut and pipe press repair of leaking hand lines, wheel lines, and portable mainline.	\$10.00/pipe section	
15. 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	

Note: Number 2: has been broken into two parts, the sprinkler and the nozzle. This allows for the nozzle to be replaced separately from the sprinkler. Number 5: has been broken into two parts, 5(a) and 5(b). This allows for the upgrade of the regulators if new rotating sprinklers are already in place or for the installation of new rotating sprinklers if low-flow regulators are already in place.

¹ Rebate limited to no more than two units per sprinkled acre

² Lateral moves also included