



Rebate #1: Existing Sprinkler Systems

If you have an **automatic, in-ground sprinkler system** that was installed at least two years ago, you may be eligible for the following rebates:

Product	1-6 Zones	7-12 Zones	13-18 Zones	19-24 Zones
Rain Sensor (includes on-site weather station added to an ET controller)	\$75	\$75	\$75	\$75
Conservation Controller	\$50	\$50	\$50	\$50
Smart Controller (Evapotranspiration (ET) Controller or Soil Moisture Sensor(s) with a Conservation Controller)	\$150	\$200	\$250	\$300

**NOTE: All rebates for existing systems require a professional sprinkler system inspection (see the [Service Requirements & Product Specifications](#) pdf).*

How to Get a Rebate

- 1. Verify that your property is located in the service area of a participating utility.**
Visit www.savingwater.org or call the Natural Lawn & Garden Hotline at 206-684-SAVE (press 3) to confirm whether your utility participates in the Sprinkler System Rebate Program. (If you own a commercial or multifamily property, call the Water Efficient Irrigation Program at 206-684-5955 to learn about additional incentives.)
- 2. Make sure your existing underground sprinkler system is operated by a controller (or clock) that automatically turns the system on and off. Controller/Clock must have been in operation for at least two years.**
- 3. Have your sprinkler system inspected by a licensed landscape or irrigation contractor.** For more information see [Choosing a Contractor](#) (pdf).
- 4. Work with your contractor to determine whether you can benefit from a new rain sensor and/or updated controller.** If your existing system does not have a **rain sensor**, you are eligible for the rain sensor rebate. If your existing controller does not meet conservation specifications, you are eligible for the controller rebate. You may choose to add either a **Conservation Controller** or a **“Smart” Controller** (Evapotranspiration (ET) Controller or Soil Moisture Sensor(s) with a Conservation Controller). For a list of smart controllers that have been independently tested, visit the Irrigation Association at: www.irrigation.org/SWAT/industry/ia-tested.asp.
- 5. Have your contractor inspect your sprinkler system and install a rain sensor and/or controller according to manufacturers’ specifications. New controllers must be completely programmed prior to inspection.**
- 6. Fill out Rebate #1 application form, attach copies of invoices for the inspection and equipment upgrades, and get the appropriate signatures from your contractor.**
- 7. Send completed application with attachments to Seattle Public Utilities at the address on the rebate application form.**
- 8. Rebate application must be submitted within 90 days of product installation and must be received by December 1, 2010.**
- 9. Keep your old controller. You may be contacted by Seattle Public Utilities to schedule an inspection of your old controller and system upgrades before a rebate check will be issued.**



(Print and return this form)

Rebate #1: Existing Sprinkler System Rebate Application

For upgrading existing automatically controlled in-ground systems installed for at least two years.

Name _____

Mailing Address _____

City _____ State _____ Zip _____

Service Address (if different) _____

City _____ State _____ Zip _____

Phone *****required** _____

Name of Water Utility *****required** _____

Water Account Number *****required** _____

Saving Water Partnership Utilities

- Bothell, City of
- Cedar River Water & Sewer District
- Coal Creek
- Duvall, City of
- Highline Water District
- Water District 20
- Water District 45
- Water District 49
- Water District 90
- Water District 119
- Water District 125
- Mercer Island, City of
- Northshore Utility District
- Olympic View Water & Sewer District
- Seattle Public Utilities
- Shoreline Water District
- Soos Creek Water & Sewer District
- Woodinville Water District

A. Please check one: Which best describes your property?

- Single Family Residence Multifamily Residential Small Commercial

B. How did you learn about the Sprinkler System Rebate Program? Check all that apply:

- Letter Newspaper Magazine Radio Contractor Other _____

C. Determine the number of zones (stations) on your sprinkler system and check which products were installed:

Rain Sensor, Conservation Controller (CC), ET Controller, or Soil Moisture Sensor(s) with a Conservation Controller.

Product	1-6 Zones	✓	7-12 Zones	✓	13-18 Zones	✓	19-24 Zones	✓
Rain Sensor (or on-site weather station)	\$75		\$75		\$75		\$75	
Conservation Controller (CC)	\$50		\$50		\$50		\$50	
Smart Controller (Evapotranspiration (ET) Controller or Soil Moisture Sensor(s) with CC)	\$150		\$200		\$250		\$300	

D. Contractor Confirmation: Have your contractor initial that all of the following components have been inspected and sign below:

Contractor Initial Here: Point of connection inspected _____ Heads in each zone inspected _____ Valves Inspected _____

Indicate # of zones in use: _____ Make & Model of OLD Controller: _____ NEW Controller: _____

Company Name: _____ License #: _____

Contractor Signature: _____ Date: _____

I confirm that the irrigation inspection and upgrades specified for this rebate have been performed. (Provide itemized invoices.)

E. Customer Signature: _____ Date: _____

F. Attach copies of your invoices for the inspection and system upgrades to this form. Invoices must show contractor name, address, date of service, and state license information, plus the make, model and cost of all services and products purchased.

G. Within 90 days of installation, send application with required attachments to address below. Must be received by 12/1/2010.

Seattle Public Utilities, Attn: Resource Conservation WEIP
P.O. Box 34018
Seattle, WA 98124-4018

- **Keep old controller for utility verification.** Product installations will be verified by the utility prior to issuing rebate.
- **Only one rain sensor and/or controller rebate will be issued per property.** For more information call: 206-684-5955.