RESIDENTIAL IRRIGATION EFFICIENCY REBATE PROGRAM

Customer Name: _____ Account No.: _____
Service Address: _____ Zip Code: _____
Contact Phone: _____ Email: _____

Irrigation improvements will be performed by: ☐ Owner ☐ CA State Licensed Contractor
If contractor is used: State License No: _____ City Business License No: _____

☐ I agree to receive the Water Insight Home Water Report www.roseville.ca.us/waterinsight.com

To qualify for a rebate, the applicant must:

- Be the property owner of record or a legally authorized representative.
- Submit the completed application form accompanied by the Irrigation Improvement Worksheet and Irrigation Parts list.
- Participate in a pre-conversion site visit with a City representative.
- Receive City approval of the irrigation improvement worksheets before work is performed.

Following the pre-conversion site visit:

- Perform specified conversion in accordance with the terms and conditions of the rebate program within the required time period.
- Schedule a post-conversion site visit with a City representative once conversion has been completed.
- Collect old parts

In addition to the foregoing qualifications, I declare that I am the property owner of record or a legally authorized representative and that I have been provided with a copy of the Irrigation Efficiency Rebate Program Terms and Conditions. I have read, understand and agree to the Terms and Conditions which are incorporated herein by reference.

Dated: _____

Terms and Conditions

1. Any eligible irrigation equipment must be purchased and installed between July 1, 2014 and June 30, 2015.
2. Participants must be a City of Roseville water customer and the property owner of record. Roseville residency not required.
3. Customer must have a water meter installed and billed on a metered rate to be eligible.
4. Customer must have an existing automated irrigation system with an operable irrigation controller.
5. If your landscape is maintained by an HOA, a letter of approval to participate including an acknowledgement of the program terms is required from the HOA.
6. The maximum rebate amount is $100 per site. Rebates shall be given for water efficient product material only. Items such as couplings, wiring, electrical tape, etc. are excluded from rebate funding. Participants are eligible for one rebate per site per program year.
7. Applicant must complete project within 60 days of pre-conversion site visit.
8. Customer must agree to a pre-conversion site visit before any work is performed. If not submitted with application, customer must present City with irrigation improvement worksheets (Attachments A and B) that include a detailed, itemized parts list and respective labor charges for all work to be performed and a sketch of current and proposed irrigation system during the pre-conversion site visit. Plan to include estimated water savings, if available.
9. Eligible irrigation equipment includes equipment that improves irrigation efficiencies as determined by the City of Roseville efficiency staff. Program offers 100% equipment reimbursement and no labor reimbursement. Itemized receipts and/or invoices are required. Efficiencies may include:
    a. Matched precipitation rate sprinkler heads equipped with pressure reducing devices or check valves: standardizing all make and models within systems.
    b. Drip irrigation equipment: converting existing non-turf area spray equipment to low volume drip (rated at 2 ½ gallons per hour per emitter or less). Note: Microspray systems do not meet the terms of the program. Drip systems must be separated from overhead spray heads with an independent valve.
    c. Convert standard spray type nozzles to low precipitation, high distribution uniformity or multi-stream nozzles with a precipitation rate of 1.15 inches per hour or less.
    d. Pressure regulation equipment for irrigation system.
    e. Related equipment that upgrades standard irrigation timers to smart timers are rebated under the Smart Timer Rebate Program (i.e., rain sensor, moisture sensors, weather stations etc.).
10. To operate efficiently system water pressure should fall within 25-55 psi or manufacturers recommended operating pressure range. Participants must modify their systems to meet the noted range for program eligibility.
11. Irrigation systems used must be equipped with a pressure regulator and filter located at the valve.
12. If a landscape contractor is used to make the irrigation improvements, the City recommends that the work be performed by a CA State licensed landscape contractor holding a C27, a D12 specialty license or a C36 plumbing license for pressure regulation equipment installation as well as a business license with the City of Roseville.
13. Customers who are actively participating in the Cash for Grass Program cannot receive funding from this program in the Cash for Grass project area. Areas outside of the Cash for Grass retrofit area are eligible. Participants are eligible to participate in the Smart Timer Rebate Program.
14. The equipment installed must remain in compliance with all terms and conditions for a period of five (5) years following receipt of the rebate.
15. Rebate program is subject to available funding. Rebates will be distributed on a first-come, first-served basis until funding is depleted. Submission of an application does not guarantee a rebate.
16. City reserves the right to modify or cancel the program at any time.
17. The program is designed to rebate a portion of the costs of irrigation upgrades and to encourage good water management.
18. I irrevocably authorize the City of Roseville, or anyone authorized/designated by the City, to use or reproduce any and all photographs which have been taken of my landscape as part of the Irrigation Efficiency Rebate Program by the City or the City's authorized agent(s) for any purpose determined by the City without compensation or further notice to me.
19. Cost per unit must not exceed manufacturer's suggested retail price (MSRP).

Attachment **A**

Irrigation Improvement Worksheet

Please use the top box to sketch your current irrigation system. Include all irrigation stations in the drawing and the types of plants irrigated by each station. Use the work plan area below to draw in the improvements that will be made to your current irrigation system.

Plant Types

T=Turf
G/C=Ground cover
A/G= Annuals/Garden
S=Shrubs
TR=Trees

Current Irrigation Design:

Proposed Irrigation Plan:

(Use Reverse if Needed)

Irrigation Improvement Worksheet

Item	Current	New	Qty.	Price Per Item	Total Price

Please indicate your proposed improvements above. This form must accompany your application. Applications submitted without the Irrigation Improvement Worksheet will not be accepted. Examples of how to complete this form can be viewed at www.roseville.ca.us/rebates by selecting the Irrigation Efficiency Rebate tab or by contacting the Water Efficiency Division at 916-774-5761.

2014 City of Roseville Water Efficient Parts List

Pressure Regulating Sprinkler Bodies	Model	Manufacturer Website
Hunter	PROS-04, 06,12-PRS 30 or PRS 40-CV	www.hunterindustries.com
K-Rain	Pro S Spray 7800 Series	www.krain.com
RainBird	PRS, SAM, PRS-45-F, PRS-F	www.rainbird.com
Toro	X Flow, 570ZPR, PRX,	www.toro.com

Pressure Regulating Sprinkler Nozzles	Model	
Irritrol	Irritrol IPRO-PR	www.irritrol.com
RainBird	PRS Series	www.rainbird.com
Toro	570Z Series	www.toro.com

Pressure Regulating Valve Component	Model	
Hunter	Accu-Sync	www.hunterindustries.com
Rain Bird	RB-PRS Dial	www.rainbird.com

Low Precipitation, High DU, and Rotary Nozzles	Model	
Hunter	MP Rotator Nozzle	www.hunterindustries.com
K-Rain	RN-Fixed and Adjustable Nozzles	www.krain.com
RainBird	Rain Bird Rotary Nozzle	www.rainbird.com
Toro	Precision Spray Nozzle, Precision Rotary Nozzle	www.toro.com

Sprinkler with Check Valve	Model	
Hunter	Pro Spray Series (standard w/ PROS-PRS40) PS Ultra	www.hunterindustries.com
Irritrol	I-PRO-CV, I-Pro, I-Pro-R	www.irritrol.com
K-Rain	K-sprays, Pro Plus, Super Pro, Mini Pro	www.krain.com
RainBird	SAM Series	www.rainbird.com
Toro (Specify Check valve)	LPS, 570 Series	www.toro.com

Inline or Under Head Check Valve	Model	
King Brothers Ind.	CV-500 Spring Check Valves	www.kbico.com
Hunter	HCV Check Valve	www.hunterindustries.com
No More Geyser	NMG kit	www.nomoregeyser.com
Toro	570Z X Flow Shut off Device	www.toro.com

Pressure Reducers	Conbraco, Watts, Wilkins, Zurn	Various

Drip Irrigation Equipment (Must Meet Terms and Conditions)	Equipment	
Conversion of existing spray equipment to a drip system	Drip tubing, emitters 2.5 gph or less, pressure regulator, filter. **(Micro-sprays are not permitted)**	
Hunter	Drip Zone Control kits-ACZ 075, PCZ 101, ICZ 101, ICZ151	www.hunterindustries.com
Irritrol	Super Blue Flex Pipe	www.irritrol.com
Netafim	Techline, Drippers, Tubing, Valve Zone Kits	www.netafim.com
NDS (Agrifim and Raindrip Products)	Drip Line, Parts and Pressure Reducers	www.nds.com
Rain Bird Drip Conversion Kit	Low and Medium Flow retro kits, XF Series Drip line PR-Filter,	www.rainbird.com
Toro	Drip Zone Valve Kits-All DZK styles, DL 200 Drip line, Blue Stripe Hose	www.toro.com

Vendor Information

Ewing Irrigation	**500**	**Berry St, Roseville**	**784-0323**	**www.ewing1.com**
Green Acres	**901**	**Galleria Blvd, Roseville**	**782-2273**	**www.idiggreenacres.com**
Horizon Irrigation	**861**	**Galleria Blvd, Roseville**	**780-2033**	**www.horizononline.com**
Home Depot	**10201**	**Fairway Dr, Roseville**	**771-7111**	**www.homedepot.com**
Home Depot	**324**	**North Sunrise Roseville**	**782-9600**	**www.homedepot.com**
John Deere Landscape	**1765**	**Nichols Dr. Rocklin**	**408-0024**	**www.johndeere greentech.com**
Lowes	**324**	**N. Sunrise Ave, Roseville**	**782-9600**	**www.lowes.com**
Lowes	**10001**	**Fairway Dr., Roseville**	**787-0201**	**www.lowes.com**
Normac	**4300**	**Anthony Ct. Suite # 900 Rocklin**	**652-5827**	**www.normac1.com**
City of Roseville Water Efficiency	**2005**	**Hilltop Circle Roseville, CA 95747**	**774-5761**	**www.roseville.ca.us/savewater**
City of Roseville WaterInsight Website				**www.roseville.waterinsight.com**