



**Irrigation Rebate Form  
Effective April 22, 2008**

<b>FOR GRU USE ONLY</b>	
GRU Account #:	<u>2000</u> - _____
Amount to be Paid:	_____
Rebate Rate#:	<u>2150</u> _____
GL Account #:	<u>20-141-000-908-608</u> _____
Invoice #:	_____
Invoice Date:	_____
Supplier #:	_____

**GRU Customer Information**

Customer Name: \_\_\_\_\_

Billing Address: \_\_\_\_\_

Phone: \_\_\_\_\_

Email: \_\_\_\_\_

GRU Account #: \_\_\_\_\_

Address where installed: \_\_\_\_\_

Contractor: \_\_\_\_\_

**Mail to:**  
 Gainesville Regional Utilities  
 Conservation Services  
 PO Box 147117, Station A114  
 Gainesville, FL 32614-7117

Questions?  
 Phone: 352-393-1460  
 Fax: 352-334-2731

<b>Complete or circle all that apply:</b>	<input type="checkbox"/> Residential Structure	<input type="checkbox"/> Commercial Structure	<input type="checkbox"/> Owner Occupied	<input type="checkbox"/> Renter Occupied
	<b>Irrigation System Maintenance Rebate</b> \$50 per system	# Zones checked System 1 _____ System 2 _____ System 3 _____	Back-flow Preventer Existing  Yes    No	Back-flow Preventer Installed  Yes    No
<b>Rain Activated Shut-off Device Rebate</b> \$25 per device	Rain Shut Off Device Existing Yes    No	Rain Shut Off Device Installed Yes    No	Type of Rain Shut Off Device Installed Rain Sensor    Soil Moisture Sensor	

This rebate is to encourage the proper use and maintenance of an in-ground irrigation system and rain activated shut-off device. Rebate applies only to locations with GRU's water service and an existing in-ground irrigation system. Rain activated shut-off device must be installed and in working order, repaired or a new one installed. Irrigation system must have an existing or newly installed back flow preventer per Florida Plumbing Code. Irrigation System maintenance does not require or include testing of the system's back flow preventer. Customer must use current Partnering Irrigation Contractor.

**Restrictions** - Limit one Irrigation Maintenance per system, limit one Rain Activated Shut-off Device per system

**Rebate not available for GRU water customers using reclaimed water or a well for irrigation**



Rebate form must be complete and turned in to GRU along with a copy of the receipt for maintenance and GRU's Irrigation Maintenance Checklist. Random on-site verification of installed/repared measures may be performed prior to issuing rebate. A BILL CREDIT will be issued at the address of service (unless otherwise noted.) Please allow 2-4 weeks for processing.

I hereby agree that I am a GRU Customer using GRU water service and have an existing in-ground irrigation system.

\_\_\_\_\_ Date: \_\_\_\_\_  I prefer to receive the rebate in the form of a check

Customer

\_\_\_\_\_ Date: \_\_\_\_\_

GRU – Confirmation of Program Manager

\_\_\_\_\_ Date: \_\_\_\_\_

GRU - Conservation Services Manager



# Irrigation Maintenance Checklist

- \_\_\_\_\_ Inspect back-flow preventer for presence and proper function
  - \_\_\_\_\_ Install if not present
- \_\_\_\_\_ Inspect system rain gauge and/or moisture sensor
  - \_\_\_\_\_ Install or replace if malfunctioning
- \_\_\_\_\_ Pressure check irrigation lines for leaks, including from line or meter to system
- \_\_\_\_\_ Inspect irrigation heads for proper function and adjust as needed
- \_\_\_\_\_ Check system control settings
  - \_\_\_\_\_ Reset to proper dates and times based on home address last digit
    - Odd addresses – Wednesday & Saturday      Even - Thursday & Sunday
    - (e.g. 1059 would water on Wed & Sat at 9:00 PM)
  - \_\_\_\_\_ Reset to the number of days by season, based recommendations by GRU's, SJRWMD & IFAS
    - Winter (October – March)      Every 7 – 14 days
    - Summer (April – September)      Every 3 – 7 days
- \_\_\_\_\_ Recommended watering amounts/time based on vegetation & soil type
  - Zone 1 \_\_\_\_\_      Zone 2 \_\_\_\_\_      Zone 3 \_\_\_\_\_      Zone 4 \_\_\_\_\_
  - Zone 5 \_\_\_\_\_      Zone 6 \_\_\_\_\_      Zone 7 \_\_\_\_\_      Zone 8 \_\_\_\_\_
- \_\_\_\_\_ Discuss irrigation controls with customer (This includes proper control settings and adjustments with seasons)

Comments: \_\_\_\_\_  
 \_\_\_\_\_

Irrigation Technician: \_\_\_\_\_ Date: \_\_\_\_\_