



<b>For GRU Use Only:</b>	
Contract #:	_____
Vendor #:	_____
GL #:	540597-141-10908001
Rate #:	2050
Inv #:	_____
Inv. Date:	_____
Total Amount Due:	\$ _____

## Customized Business Rebate Form

### Customer Information

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

Mailing Address: \_\_\_\_\_

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

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

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

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

Contractor(s): \_\_\_\_\_

Mail to: Gainesville Regional Utilities  
 Energy & Business Services  
 P.O. Box 147117, Station A114  
 Gainesville, FL 32614-7117

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

### Retrofit Information

Please attach a written proposal that includes all of the information listed in the eligibility requirements as outlined on the reverse of this form.

### Acknowledgement of Approved Proposal

GRU has approved the attached proposal. Rebate is estimated to be \$\_\_\_\_\_. Rebate amount may vary based on final project cost. Rebate will be awarded upon field verification and receipt of actual project cost documentation so long as the project is completed on or before \_\_\_\_\_. Failure to meet this deadline will render this approval null & void. By signing this rebate form, Customer agrees to abide by all of the terms and conditions stated on the reverse of this form as may be amended by GRU.

_____	_____
Applicant's Signature	Date
_____	_____
Energy & Business Services Manager	Date

## Approval of Allowance Qualifications

A check or utility bill credit will be issued to the listed customer for the above amount. Please allow 2 to 4 weeks for processing. I hereby certify that I meet all of the program eligibility requirements and that rebate dollars granted under this allowance will be applied to the attached retrofit project(s). **Finalized rebate amount to be paid: \$\_\_\_\_\_**

_____	_____
Applicant's Signature	Date
_____	_____
Energy & Business Services Manager	Date

<b>Reimbursement Method:</b>
<input type="checkbox"/> Check
<input type="checkbox"/> Credit

### For Office Use Only

Description of Retrofit Measure:	kW Reduced:	kWh reduced/year:	Hours of Operation:	Estimated Cost:	Date Installed:	Verified:

## GRU CUSTOMIZED BUSINESS REBATE PROGRAM

The intent of this rebate is to encourage cost effective electric power demand and energy reductions through the use of industry best practices associated with the retrofit of commercial equipment.

**Rebate: \$400/kW or \$0.08/kWh whichever is greater up to \$100,000 or 50% of project implementation cost, whichever is less. Projects that have a simple payback of 1.5 years or less will receive ½ of calculated rebate.**

### **Eligibility / Requirements**

- The customized business rebate applies only to GRU customers that have commercial electric service and a satisfactory payment history.
- Satisfactory payment history is defined as no order for termination of service for nonpayment having been issued nor more than two returned checks or other payments not honored by a financial institution within the immediately preceding 12 months - City of Gainesville Code of Ordinances 27-7(A)(1). However, notwithstanding any other criterion of this guideline, **customers will not be eligible to apply for or receive rebates where there exists a balance 60 days or more past due to the City of Gainesville for utilities including, but not limited to electricity, water, wastewater collection and treatment, stormwater, or solid waste collection and disposal.**
- Customers may be required to submit a written application for service if one is not on file.
- The rebate amount will be determined based on calculated electric savings for commercial equipment retrofits using the total resource cost (TRC) cost-effectiveness test.
- The GRU rebate will be calculated after any other rebate or incentives associated with the subject retrofit of commercial equipment have been applied.
- Baselines for retrofit measure savings evaluation will be existing equipment efficiency and/or historic electric consumption.
- Retrofit measures must comply with all applicable codes and regulations. In order to receive consideration for this rebate, applicants must submit this form and a written proposal that includes the following information:
  - Project scope of work
  - Estimated project cost
  - An engineering analysis detailing electric demand and energy savings calculations for all proposed retrofit measures
  - Schedules of operation for all proposed retrofit measures in order to compare energy reductions coincident to GRU's seasonal peak periods: *Summer peak (May 15 - Oct 15): 12:00 noon through 9:00 p.m. including weekends and holidays. Winter peak (Jan 2 - Feb 28): 7:00 am through 11:00 am and 6:00 p.m. through 10:00 p.m. excluding weekends.*
  - GRU reserves the right to require that the submitted engineering analysis be certified by a professional engineer (PE.) GRU will inform applicants in writing within 30 days if a PE seal is required.
- Upon GRU review and approval of submitted proposals, applicants must sign an agreement with GRU containing the conditions for payment of the rebate.
- Rebate will be awarded upon:
  - GRU field verification of scope of work
  - Customer submittal of receipt(s) or other documentation satisfactory to GRU detailing actual installed costs for the scope of work.
- The rebate applies only to new projects. Consideration will not be given to retrofit measures installed prior to approval of the proposal.
- GRU reserves the right to issue the rebate as either a credit on the GRU bill or a check to the customer.

### **Restrictions:**

1. Rebates are subject to change without notice.
2. All rebates are subject to approval and are contingent upon fund availability.
3. Limit of \$100,000 per Business Partner account.
4. Retrofit must be completed within 120 days of GRU approval.

GRU retains the right to apply the rebate to any delinquency on any account in the customer's name.

**Disclaimer:** By offering this rebate, GRU makes no guarantees as to any savings that may be achieved by the completion of project scope of work. Verification of savings is the Customer's responsibility.

Effective: 09/17/2010

Visit our website at [www.gru.com](http://www.gru.com) or contact Conservation Services at 352-393-1460 for additional information