

COMMERCIAL CHILLER INCENTIVE PROGRAM APPLICATION

Please complete the entire form for incentive processing. The incentive will be paid upon verification that the Chiller has been installed to program standards.

TAMPA ELECTRIC ACCOUNT # _____	CUSTOMER TAX ID # _____
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Recipient _____ Installation Date _____

Installation Address _____

Mailing Address _____

City _____ State _____ Zip _____

Contact _____ Phone (____) _____ Ext _____

CHILLER EQUIPMENT INFORMATION

Type of Chiller	Model Number	Manufacturer	Chiller Size	kW/tons	COP

Please attach cooling and heating load calculations for chiller installation.

Dealer/Contractor _____ Phone (____) _____

A/C License # _____

Address _____

City _____ State _____ Zip _____

Dealer/Contractor Signature _____ Date _____

The signature above certifies: the above information is correct and, the HVAC equipment installed is in accordance with program standards.

AGREEMENT

I certify that all statements made in this application (including worksheets) are correct to the best of my knowledge, and agree to the terms and conditions of this program set forth on the reverse side of this application.

Name/Title of Authorized Applicant (Please Print) _____	Signature of Applicant _____	Date _____
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VERIFICATION RESULTS

Approved Disapproved

Inspector Signature _____ Date _____

Approved Incentive Amount \$ _____ (kW x \$100)

Comments _____

1. Eligibility

Tampa Electric's Energy Management Incentive Program offers incentives to any new or existing commercial/industrial customer on firm rates who install qualifying projects

2. Qualifications

Contractor/Customer is to provide cooling and heating load calculations determined by ASHRAE or a Manual N. Minimum qualification for chillers is as follows:

Water-Cooled Centrifugal Chillers

Under 150 Tons	150 – 300 Tons	Over 300 Tons
.65 kW/ton (5.4 COP)	.60 kW/ton (5.9 COP)	.56 kW/ton (6.3 COP)

Water-Cooled Scroll or Screw Chillers

Under 150 Tons	150 – 300 Tons	150 – 300 Tons
.72 kW/ton (4.9 COP)	.66 kW/ton (5.3 COP)	.59 kW/ton (5.9 COP)

Air –Cooled Electric Chillers (any size)

1.17 kW/ton (3.0 COP)

3. Incentive Amounts

Customer incentive is \$100.00 per kW reduction from baseline efficiency.

4. Application and Worksheets

With their applications, Customers must submit cooling and heating load calculations determined by ASHRAE or Manual N for all proposed projects. Tampa Electric will review all applications and accompanying worksheets for eligibility. If any proposed project does not meet program requirements, Tampa Electric will notify Customer, specifying the basis for rejection of the application.

5. Final Inspection and Incentive Payment

When installation is completed, customer must notify Tampa Electric and submit original invoices (or direct photocopies) specifying the type, quantity and price of all materials purchased and installation costs. Tampa Electric will then schedule and conduct a post-installation inspection.

The actual incentive amount will be determined based on the inspection, and may vary from the original estimate.

6. Tax Liability and Credits

Tampa Electric is not responsible for any taxes which may be imposed on the Customer's business as a result of projects installed under this program. The Customer's tax adviser should be consulted about the taxability of the rebate and the availability of tax credits. Customers must provide their tax I.D. or Social Security number on the application form.

7. Resolution of Differences

In the course of this program, disputes may arise regarding Customer's eligibility, energy-saving potential of proposed projects, incentive amounts or other issues. Customer may submit data to Tampa Electric in support of their position. However, Tampa Electric determination on these issues will be final.

8. Disclaimer

Tampa Electric does not guarantee that implementation of energy conservation measures or use of the equipment pursuant to this program will result in energy or cost savings. Tampa Electric recommends that Customers consider engaging qualified engineers or other consultants to evaluate the effects of such implementation and use on energy consumption, cost savings and the operation of Customers' facilities.

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