

TARGETED DEMAND SIDE MANAGEMENT
TARGETED STEAM AIR CONDITIONING INCENTIVE PROGRAM
CUSTOMER APPLICATION

[Code for electronic completion and submission]

Welcome! This is your (“you” or “customer”) application (“Application”) to participate in the Consolidated Edison Company of New York, Inc. (“Con Edison” or the “Company”) Steam Air Conditioning Incentive Program (the “Program”), a component of the Company’s Targeted Demand Side Management Program in collaboration with the Demand Management Program. The Program offers financial incentives relating to the purchase, installation, maintenance and remote monitoring of qualifying steam powered chiller equipment for the purpose of facilitating electric load avoidance.

Eligibility for participation in the Program will depend upon (i) whether the service address at which the qualifying equipment is proposed to be installed is located within the Con Edison electric service territory, (ii) whether such address currently receives, or is capable of receiving, steam service from Con Edison, (iii) customer’s execution and delivery to Con Edison of the Consolidated Edison Company of New York, Inc. Targeted Steam Air Conditioning Incentive Program Customer Agreement, in substantially the form attached hereto or available at <http://www.coned.com/steamac> or with such changes thereto as Con Edison shall, in its sole discretion, approve (the “Program Agreement”), which shall, in any event, commit customer to purchase steam service from Con Edison for a minimum of ten (10) years and (iv) a variety of other eligibility criteria that are set forth in the Program guidelines (available at <http://www.coned.com/steamac>), which guidelines are hereby incorporated by reference herein and made a part hereof as though fully set forth herein (the “Program Guidelines”). (Capitalized terms used and not defined herein have the meanings ascribed thereto in the Program Guidelines and the Program Agreement).

By signing this Application, customer authorizes Con Edison to enter the property identified below (the “Property”) for the purpose of determining the Property’s eligibility to participate in the Program and verifying completion of the qualifying project, as described in the Program Guidelines. Customer understands that no incentives will be paid for any steam powered chiller equipment purchased or installed prior to Con Edison’s acceptance of this Application, for equipment that fails to meet the full load minimum efficiency ratings set forth in the Program Guidelines, or for any equipment that is designated or utilized as “back-up”, “standby” or “redundant”. Customer further understands that eligibility to participate in the Program shall be determined by Con Edison in its sole discretion based on the electrical peak load avoidance potential of customer’s proposed project, among other things, and that Con Edison’s determination with respect thereto shall be final. Subject to Con Edison’s written commitments in any acceptance letter or Program Agreement, Con Edison reserves the right to modify or terminate the Program for any reason at any time.

Customer further acknowledges and agrees that Con Edison shall not be liable to customer or any other person or entity in connection with any qualifying project undertaken by customer, including in connection with Con Edison’s review or approval of any Documents or its imposition of any requirements upon customer. Con Edison makes no representation or warranty, and undertakes no responsibility whatsoever concerning, the adequacy of any project design or plan, any construction or installation work, the completion of any project or the performance of any Incentivized Equipment.

Neither this Application, nor any act or omission by Con Edison under or pursuant to the Program shall constitute, or be construed to constitute or relied upon by customer or any other person or entity as (i) a representation, warranty or determination by Con Edison that (i) any project design or plan is structurally sound or safe, or technically correct, (ii) an opinion by Con Edison that any plans, specifications, calculations or other information contained in any Document is accurate or complete, or can accomplish their intended purposes or achieve their intended energy savings, or that Incentivized Equipment, when installed in accordance with the Documents, will be adequate or sufficient for any purpose or use, or (iii) a waiver of any of Con Edison's rights.

Please read the Program Guidelines fully prior to completing this Application. Read all questions carefully and answer them to the best of your knowledge. If you have any questions, call us at 1-212-460-2011 or email us at steamAC@coned.com. **Please submit your answers electronically and sign the Application by following the instructions for electronic signatures contained in Part 4.**

Part 1 Account Information

Today's date ____/____/____

1. Existing steam service account number (current steam customers): _____

2. Existing main electric service account number: _____

a. Type of building (check all the that apply)

Office Small Residential (fewer than 50 units) Large Residential (50 units or more)

School/College/University Hospital Hotel Restaurant Retail

Cultural Museum Religious Industrial Multi-Use Bldg

US Government City of New York Other _____

b. Service address:

c. As of what date are you responsible for this account? ____/____/____

3. Authorized representative contact:

Primary contact name: _____

Secondary contact name: _____

Primary contact title: _____

Secondary contact title: _____

Primary contact phone #: _____

Secondary contact phone#: _____

Fax #: _____

Fax #: _____

E-mail _____

E-mail _____

4. Have you authorized any person or entity to act as your agent in making decisions about your participation in the Program as well as the associated payments?

Yes No

5. If yes, please provide a copy of your letter or other evidence of authorization.

Copy enclosed

Name and title of Authorized Agent: _____

Address

City _____ State _____ Zip Code _____

Part 2 Steam Information

1. Are you a current Con Edison steam customer? Yes No

2. If so, check all of your current uses of steam:

- Heating Domestic Hot Water Heating
 Air conditioning Sterilization
 Humidification Other _____

3. Air Conditioning Equipment

a. What equipment is currently used to provide air conditioning to the Property? _____

b. What equipment do you propose to install to provide air conditioning to the Property?

c. Do you intend to install more than one steam chiller?

Yes No

If so, please attach documentation demonstrating that the Property requires multiple chillers to meet its annual peak-cooling load, as reflected by its actual cooling load profile (measured in tons):

Attached

d. Do you intend to install any Incentivized Chiller Equipment above the 10th floor of the Property or install a Custom Chiller Project?

Yes No

If so, please attach engineering assessment establishing economic feasibility of an equivalent electric chiller.

Attached

e. What is the anticipated capacity range of the Incentivized Chiller Equipment you propose to install?

Steam Turbine Chiller: _____ tons

Double Stage Steam Absorption Chiller: _____ tons

Single Stage Steam Absorption Chiller: _____ tons

Proposed Custom Chiller Project: _____ tons

4. Hybrid Chiller Plant:

- a. Do you propose to install a Hybrid Chiller Plant?

Yes No

- b. If so, are you prepared to commit to the demand response load curtailment requirements, as described in the Program Guidelines, or be subject to the payment of liquidated damages, as set forth in the Program Agreement?

Yes No

(Note: a "No" response above will render this Application ineligible for incentives for a Hybrid Chiller Plant)

- c. If so, do you have an interval meter (IM) installed for the electric chiller equipment within the proposed Hybrid Chiller Plant?

Yes No

If not, are you willing to install a dedicated IM at your own expense to participate in this Program?

Yes No

(Note: a "No" response above will render this Application ineligible for incentives for a Hybrid Chiller Plant)

5. Do you possess a building management system (BMS) or emergency management system (EMS)?

Yes No

If so, provide system's manufacturer and installation date: _____
____/____/____

Part 3 Steam AC Incentive Program Information

1. Participation in the Program requires that you do at least one of the following. Please check all that apply:

Replace existing steam powered chiller equipment with new steam powered chiller equipment.

Replace existing electric powered chiller equipment with new steam powered chiller equipment.

Install new steam powered chiller equipment in connection with new construction/renovation.

Install a Custom Chiller Project that will result in electric load reduction or avoidance (subject to Con Edison review and approval)

2. Participation in the Program is on a first-come, first-served basis. If this Application is accepted, indicate when you expect to begin and complete installation of the Incentivized Chiller Equipment:

Begin: _____/_____/_____ Complete: _____/_____/_____

3. Do you intend to enter into a maintenance contract with respect to the Incentivized Chiller Equipment?

Yes No

4. Do you intend to allow for remote monitoring of the Incentivized Chiller Equipment?

Yes No

5. Do you participate in any electric demand response ("DR") programs (e.g., Con Edison, NYPA, or NYISO)?

Yes No

a. If so, in which DR program(s) do you participate?

b. How many years have you participated?

c. What is your pledged load reduction?

d. Name of aggregator used (or direct enrollment):

6. Have you recently made any energy efficiency improvement in your Property?

Yes No

a. If so, please elaborate on scope of such work and indicate approximate timeframe of such changes:

b. Have you received any incentives in respect of energy efficiency improvements?

Yes No

If so, provide program name and administrator (e.g., Con Edison, NYSERDA, other)

7. Are you interested in learning more about Con Edison's Energy Efficiency programs?

Yes No

(If so, a Con Edison representative may contact you separately to provide information)

8. Are you interested in learning more about Con Edison's Demand Response programs?

Yes No

(If so, a Con Edison representative may contact you separately to provide information)

Part 4 Signature

To the best of my knowledge the information provided herein is accurate and no attempt has been made to misrepresent the facts. This Application has been duly executed and delivered by a person authorized to act on behalf of customer.

Application submitted by:

Print name

Relationship to person responsible for account (e.g., proprietor, partner, corporate officer, agent, etc)

Signature _____

Title _____

Date of Application completion/submission: _____

Application Checklist:

Please make sure your Application is complete prior to submitting the same.

Note that certain documents below are required to be downloaded and submitted together with this Application.

- Signed/completed Application Form
- Completed calculation worksheet
- Equipment selection information
- Letter of authorization (if applicable)
- Engineering Assessment (if required)
- Load Study for multiple chillers (if required)

Part 5 For Con Edison Use Only

CESO Representative I.D. #: _____ Application #: _____

CESO Representative Initials: _____ Electric Network: _____

Submission Date: _____ Equivalent KW: _____

End of the Application