



Consolidated Edison Company
of New York, Inc.
4 Irving Place
New York NY 10003
www.conEd.com

Submittal of Emergency Demand Response Program Application

Under this program (Rider V), Con Edison will pay its electric and retail access customers, as well as customers of the New York Power Authority, the New York City Public Utility Service, and County of Westchester Public Utility Service Agency for load reductions of at least 100 kilowatts, when an emergency has been declared by the New York Independent System Operator. The load reduction may be in the form of curtailment or operation of a customer-owned emergency generator, and must be provided for not less than four hours during any load-reduction period. Con Edison will not compel any participating customer to transfer to backup or supplementary service if the customer operates emergency generation in connection with participating in the Emergency Demand Response Program. Customers that intend to rely on base-loaded on-site generators during demand reduction events are not eligible to participate.

To use installed generation and/or modify operations to effect a metered load reduction, customers must submit an application as evidence of intent to provide load reduction in accordance with Con Edison procedures. Attached is the program application that must be signed by the customer-authorized representative. The customer will provide contact information and account(s), including a contact for notification of load reduction. The committed amount of load reduction is voluntary and no penalty will be assessed if the committed load reduction amount is not achieved. In signing this application, the customer is attesting to the following and must provide evidence of same:

- The estimated load reduction does not exceed the owner's historically metered load and if emergency generation is used either in combination or exclusively, it should not exceed the generation equipment's maximum tested sustainable output or the maximum tested sustainable load disconnect for that portion of the load reduction secured through emergency generation.
- Interval meters are installed and metering equipment complies with Con Edison's standards. A customer intending to rely on customer-owned generation must arrange to have an interval meter installed on its generators at its own expense.
- All individuals designated to receive notification have, as a minimum, contact phone numbers and an e-mail address.

Please return the completed application form to:

Con Edison
Demand Response Programs
4 Irving Place, 10th Floor
New York, NY 10003



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4 Irving Place
New York NY 10003
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Emergency Demand Response Program Application

Application is hereby made to Consolidated Edison Company of New York, Inc. for participation in the Emergency Demand Response Program for the premises herein below described. This application and the furnishing of the Emergency Demand Response Program hereunder are subject in all respects to the provisions of the company's electric rate schedule and any amendments thereof, and to the rates, charges, rules, and conditions therein set forth, applicable to the particular service to be supplied hereunder as the same may be in effect from time to time, all of which are hereby referred to and made part hereof. The rate schedule(s) may be examined by the customer on the company's Web site.

Name of customer: _____

Customer Location:

Name: _____

Address: _____ Room: _____

City: _____ State: _____ Zip Code: _____

Electric account number: _____

Owner's Designated Representatives:

Primary contact:

Telephone: Voice: _____
Mobile: _____
Pager: _____

Alternate Contact:

Telephone: Voice: _____
Mobile: _____
Pager: _____

Applicant states that the primary contact or the alternate contact may be reached at their respective telephone numbers at any time of the day or night during the period that the Emergency Demand Response Program is in effect.

Customer Base Line Choice (check one) Average Day Weather Adjusted

Meter service provider (MSP), if any, for generator meter(s) and load meter(s): _____

Meter number (if provided by MSP): _____

Meter data service provider, if any, for generator meter(s) and load meter(s): _____

Capacity rating of resource: _____

Estimated reduction: emergency generation: _____ Kilowatts; curtailable load: _____ Kilowatts

If emergency generation will be used:

DEC Permit Status (check one): applied for (please supply copy of application)
 permit received (please supply copy of permit)

Type of permit (check one) Registration State Facility Title V Federal Building

Authorized signature: _____ Date: _____

Name: _____

Address: _____ Room: _____

City: _____ State: _____ Zip Code: _____