PSC NO: 10 – Electricity Consolidated Edison Company of New York, Inc. Initial Effective Date: 03/18/2013 Leaf:211Revision:2Superseding Revision:1

GENERAL RULES

24. Service Classification Riders (Available on Request) - Continued

RIDER L - DIRECT LOAD CONTROL PROGRAM

Applicable to SCs 1, 2, 8, 9, 12, 13, and 15

A. Applicability

To Full Service and Retail Access Customers taking service under the above SCs, including Customers taking Standby Service; to residential and non-residential tenants or occupants of premises owned or operated by Customers served under SC 2, 8, 9, 12, or 13; to tenants of apartments where service is billed to the landlord pursuant to Special Provision A of SC 1; to employees of Customers using the premises primarily for residential purposes pursuant to Special Provision B of SC 1; and to any customer of NYPA, NYCPUS, or COWPUSA who would otherwise be billed under one of the above Service Classifications.

B. Eligibility

To enroll under this Rider, a participant must have air conditioning equipment, such as central air conditioning, a window or wall air conditioning unit, or packaged terminal air conditioning ("PTAC") unit, and must agree to the installation of a Control Device. The Control Device will become the participant's property upon installation. The Control Device will be used by the Company when an Event is called.

C. Definitions

The following terms are defined for purposes of this Rider only:

"Control Device" is a device provided by the Company and installed on the participant's air conditioning equipment that allows the Company to remotely control the equipment to either cycle the compressor or turn the unit on/off, as appropriate to the equipment. For purposes of this Rider, Control Device means one or more devices as may be required to control the equipment. Each Control Device contains a feature that allows the participant to override the Company's control of the equipment.

Issued by: Robert Hoglund, Senior Vice President & Chief Financial Officer, New York, NY