

PSC NO: 10 – Electricity
Consolidated Edison Company of New York, Inc.
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RESIDENTIAL AND RELIGIOUS

Applicable to Use of Service for

Light, heat, and power, when supplied directly by the Company to any single-family dwelling or building or to any individual flat or apartment in a multiple-family dwelling or building or portion thereof occupied as the home, residence or sleeping place of the Customer, an employee of the Customer, or a tenant of the Customer in a multi-family dwelling converted from rent inclusion to direct metering provided the tenant has a Rent Increase Exemption pursuant to rules of the State Division of Housing and Community Renewal. Light, heat, and power when supplied directly by the Company and selected by: any corporation or association organized and conducted in good faith for religious purposes, where such electric service is utilized exclusively in connection with such religious purposes; to a community residence; or to a post or hall owned or leased by a not-for-profit corporation that is a veterans' organization; or for the sole purpose of plug-in electric vehicle charging pursuant to Special Provision F. Service hereunder is subject to the Common Provisions and Special Provisions of this Service Classification.

Character of Service

Of the various characteristics of service listed and more fully described in General Rule 4, the following may be designated for service by the Company under this Service Classification, subject to the limitations set forth in such Rule. Frequencies and voltages shown are approximate. All are continuous.

Standard Service

Any derivative of the standard alternating current, 3 phase, 4 wire system at 60 cycles and 120/208 volts.

Non-Standard Service

Low Tension Alternating Current - 60 cycles:

- Single phase at 120/240 volts
- Three phase at 265/460 volts
- Three phase at 240 volts
- Two phase at 120/240 or 230 or 240 volts

High Tension Alternating Current – 60 cycles:

- Three phase at 2,400/4,150 volts
- Three phase at 3,000/7,800 volts
- Three phase at 6,900 volts
- Three phase at 13,200 volts
- Three phase at 26,400 volts
- Three phase at 33,000 volts
- Single phase and three phase at 2,400 volts
- Three phase at 69,000 volts
- Three phase at 138,000 volts