

PSC NO: 10 – Electricity
 Consolidated Edison Company of New York, Inc.
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GENERAL RULES

Application Forms – Continued

Form G – Application for Rider R or Standby Service and/or Buy-Back Service- Continued

Section 5. If you request Standby Service or Standby Service rates

A. Billing

Standby Service rates are Rates III and IV of SC 5, Rates IV and V of SC 8, 9, and 12 (demand), and Rate II of SC 13. Check one of the following options below, as applicable. All other Customers will be billed on Standby Service rates.

The following Customers who take Standby Service will be billed under Standard rates. Check below, if applicable:

- ☐ The account would otherwise be billed under a non-demand-metered SC (SC 1, SC 2, or SC 12 energy only).

The following Customers who take Standby Service can be exempt from billing under Standby Service rates to the extent described in General Rule 20.3, unless they specifically request to be billed under Standby Service rates. Check below, as applicable (check only one below):

- ☐ The contract demand is less than 50 kW.
☐ Generation by a designated technology (Fill out “B” below), unless specified below, will be billed under Standard rates by default.
☐ I request that my account be billed under Standby Service rates and do not want any exemption from Standby Service rates. (Note: If you do not check off this box and either have a contract demand less than 50 kW, are using a Designated Technology, and/or requesting targeted exemption, you will be billed under standard SC 5, 8, 9, 12, or 13 rates.)

A demand-billed Customer as described in General Rule 20 may elect to change its billing rate to or from Standby Service rates. Please check one of the following boxes:

- ☐ Standard rate ☐ Standby Service rate (Rate Choice Customer)

B. Designated Technology or Technologies Exemptions

If you request an exemption from Standby Service rates pursuant to General Rule 20.3.2, because the generation exclusively uses one or more of the following technologies or fuels, please check off the box or boxes that apply:

- ☐ Wind ☐ Solar Thermal ☐ Photovoltaic ☐ Electric Energy Storage up to 1 MW
☐ Hydroelectric ☐ Fuel Cell ☐ Tidal ☐ Geothermal ☐ Wave energy
☐ Ocean Thermal

NOTE: Fuel cell technologies cannot utilize a fossil fuel as a resource in the process of generating electricity. For fuel cell technologies which utilize biofuels or hydrogen, the manufacture or production of such fuels cannot include the combustion or electrolysis of fossil fuels, or the use of fossil fuel or non-renewable grid power in the conversion process.

C. [RESERVED FOR FUTURE USE]