

2498

2013-2014 Regular Sessions

I N S E N A T E

January 18, 2013

Introduced by Sen. MAZIARZ -- read twice and ordered printed, and when printed to be committed to the Committee on Energy and Telecommunications

AN ACT to amend the public service law, in relation to rate schedules for net energy metering

THE PEOPLE OF THE STATE OF NEW YORK, REPRESENTED IN SENATE AND ASSEMBLY, DO ENACT AS FOLLOWS:

- 1 Section 1. Subparagraph (iii) of paragraph (a) of subdivision 3 of
2 section 66-j of the public service law, as amended by chapter 546 of the
3 laws of 2011, is amended to read as follows:
4 (iii) Each electric corporation shall make such contract and schedule
5 available to customer-generators on a first come, first served basis,
6 until the total rated generating capacity for solar and farm waste elec-
7 tric generating equipment, micro-combined heat and power generating
8 equipment, fuel cell electric generating equipment and micro-hydroelec-
9 tric generating equipment owned, leased or operated by customer-genera-
10 tors in the corporation's service area is equivalent to [one] FIVE
11 percent of the corporation's electric demand for the year two thousand
12 five, as determined by the department.
13 S 2. Subparagraph (iii) of paragraph (a) of subdivision 3 of section
14 66-1 of the public service law, as amended by chapter 483 of the laws of
15 2008, is amended to read as follows:
16 (iii) Each electric corporation shall make such contract and schedule
17 available to customer-generators on a first come, first served basis,
18 until the total rated generating capacity for wind electric generating
19 equipment owned or operated by customer-generators in the corporation's
20 service area is equivalent to [three-tenths] TWO percent of the corpo-
21 ration's electric demand for the year two thousand five, as determined
22 by the department.
23 S 3. This act shall take effect immediately.

EXPLANATION--Matter in ITALICS (underscored) is new; matter in brackets
[] is old law to be omitted.

LBD07124-01-3