

1 A bill to be entitled
 2 An act relating to customer-owned renewable
 3 generation; amending s. 366.91, F.S.; revising the
 4 definition of the term "customer-owned renewable
 5 generation"; allowing a customer of a public utility
 6 who installs customer-owned renewable generation to
 7 sell renewable energy to a tenant of the customer-
 8 owned property and to separately bill the tenant;
 9 requiring that the Florida Public Service Commission
 10 adopt rules; allowing a customer of a municipal
 11 electric utility or rural electric cooperative who
 12 installs customer-owned renewable generation to sell
 13 renewable energy to a tenant of the customer-owned
 14 property and to separately bill the tenant; providing
 15 an effective date.

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 17 Be It Enacted by the Legislature of the State of Florida:

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 19 Section 1. Paragraph (b) of subsection (2) and subsections
 20 (5) and (6) of section 366.91, Florida Statutes, are amended to
 21 read:

22 366.91 Renewable energy.—

23 (2) As used in this section, the term:

24 (b) "Customer-owned renewable generation" means an
 25 electric generating system located on a customer's premises
 26 which ~~that~~ is primarily intended to offset part or all of the
 27 customer's electricity requirements with renewable energy. The
 28 customer's electricity requirements for renewable energy may

29 include sufficient generation for use by the customer's tenants
 30 on the customer's premises served by the renewable generation.

31 (5) (a) ~~On or before January 1, 2009,~~ Each public utility
 32 shall develop a standardized interconnection agreement and net
 33 metering program for customer-owned renewable generation.

34 (b) A customer of a public utility who installs customer-
 35 owned renewable generation to serve customer-owned property that
 36 is occupied by a tenant may sell the generated renewable energy
 37 to the tenant of the customer-owned property and separately bill
 38 the tenant for the electricity sold.

39 (c) The commission shall adopt rules to administer this
 40 section and shall establish requirements relating to the
 41 expedited interconnection and net metering of customer-owned
 42 renewable generation by public utilities ~~and may adopt rules to~~
 43 ~~administer this section.~~

44 (6) (a) ~~On or before July 1, 2009,~~ Each municipal electric
 45 utility and each rural electric cooperative that sells
 46 electricity at retail shall develop a standardized
 47 interconnection agreement and net metering program for customer-
 48 owned renewable generation.

49 (b) A customer of a municipal electric utility or a rural
 50 electric cooperative who installs customer-owned renewable
 51 generation to serve customer-owned property that is occupied by
 52 a tenant may sell the generated renewable energy to the tenant
 53 of the customer-owned property and separately bill the tenant
 54 for the electricity sold.

55 (c) Each governing authority shall establish requirements
 56 relating to the expedited interconnection and net metering of

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57 customer-owned renewable generation.

58 (d) By April 1 of each year, each municipal electric
59 utility and rural electric cooperative utility serving retail
60 customers shall file a report with the commission detailing
61 customer participation in the interconnection and net metering
62 program, including, but not limited to, the number and total
63 capacity of interconnected generating systems and the total
64 energy net metered in the previous year.

65 Section 2. This act shall take effect July 1, 2012.