Florida Senate - 2008

By Senator Bennett

21-02916-08

20081382___

1	A bill to be entitled
2	An act relating to net metering; creating s. 366.925,
3	F.S.; providing a short title; requiring the Public
4	Service Commission to develop and adopt rules requiring a
5	public utility to provide a net metering program;
6	requiring a utility to give a customer credit for
7	generating electricity with renewable energy systems;
8	prohibiting the availability of net metering as a part of
9	conjunctive billing of multiple points for a customer or
10	group of customers; requiring the commission to develop
11	and adopt rules implementing the requirements and
12	standards with which renewable energy systems must comply;
13	providing an effective date.
14	
15	Be It Enacted by the Legislature of the State of Florida:
16	
17	Section 1. Section 366.925, Florida Statutes, is created to
18	read:
19	366.925 Electric utilities; net metering
20	(1) This section may be cited as the "Florida Net Metering
21	Conservation Act."
22	(2) The commission shall develop and adopt rules requiring
23	a public utility to provide a net metering program that complies
24	with the requirements of this subsection. A utility shall provide
25	meters that measure a customer's energy production and
26	consumption. The customer shall receive a credit at the full
27	retail rate for energy generated by an eligible system and
28	consumed by the customer behind the meter. If the customer's
29	system or systems behind the meter generate more energy than the

Page 1 of 2

CODING: Words stricken are deletions; words underlined are additions.

	21-02916-08 20081382
30	customer consumes behind the meter during a billing cycle, the
31	utility shall pay the customer for the excess generation at its
32	full avoided cost, as provided in s. 366.051. Net metering is
33	available only at a single metering point and is not available as
34	a part of conjunctive billing of multiple points for a customer
35	or group of customers.
36	(3) The commission shall develop and adopt rules to
37	implement the requirements and standards for interconnection with
38	which renewable energy systems must comply to ensure the public
39	safety and reliability for customers who participate in the net
40	metering program.
41	Section 2. This act shall take effect upon becoming a law.