## SENATE FILE NO. SF0092

Small customer electrical generation.

Sponsored by: Senator(s) Case

## A BILL

for

1 AN ACT relating to net metering; revising how net metering

2 compensation applies to small customer-generators that are

3 first operational after a specified date; authorizing the

4 public service commission to authorize a different

5 calculation of net energy if energy is being subsidized by

6 other customers; making conforming changes; requiring

7 rulemaking; repealing an obsolete provision; and providing

8 for an effective date.

9

10 Be It Enacted by the Legislature of the State of Wyoming:

11

12 **Section 1.** W.S. 37-16-105 is created to read:

13

14 37-16-105. Treatment of existing customers; future

1

15 requirements.

16

1 (a) Except as provided in subsection (b) of this
2 section, no electric utility shall be obligated under this
3 article to compensate any small customer-generator for any
4 electricity produced on a net metering arrangement under
5 this article. A small customer-generator that is producing
6 electricity on a net metering arrangement under this
7 article that is first operational before July 1, 2024 shall

8 be considered an existing customer and shall be exempt from

9 this section until July 1, 2039.

37-16-104 are amended to read:

10

11 (b) The public service commission shall establish an 12 appropriate compensation system to regulate the rates, 13 terms and conditions of small customer-generators by electric utilities for electricity produced by small 14 15 customer-generators that are first operational on or after 16 July 1, 2024. The compensation system shall prevent rate 17 subsidization of customer-generators by other customers of 18 an electric utility.

19

20 Section 2. W.S. 37-16-101(a)(vii), (viii)(intro) and 21 (b), 37-16-102(a)(i) through (iii), 37-16-103(a)(intro) and

2

23

22

23

1 37-16-101. Definitions. 2 3 (a) As used in this chapter unless the context or a 4 specific article otherwise requires: 5 (vii) "Net metering" means measuring the 6 7 difference between the electricity supplied by an electric 8 utility and the electricity generated by a customer-generator operating before July 1, 2024 that is 9 10 fed back to the electric utility over the applicable 11 billing period; 12 13 (viii) "Net metering system" "Small customer-generator" means a person operating a facility for 14 the production of electrical energy that: 15 16 17 (b) A person acting as a small customer-generator under this act shall not be considered a "public utility" 18 19 as defined by W.S. 37-1-101. 20 21 37-16-102. Electric utility requirements. 22 (a) An electric utility:

3

1	
2	(i) Shall offer to make available to each of its
3	eligible <u>small</u> customer-generators <del>that has installed a net</del>
4	metering system an energy meter that is capable of
5	registering the flow of electricity in two (2) directions;
6	
7	(ii) May <del>, at its own expense and with th</del> e
8	written consent of the customer generator, install one (1)
9	or more additional meters to monitor the flow of
10	electricity in each direction;
11	
12	(iii) Except as otherwise provided in this
13	<pre>paragraph, shall not charge a small customer-generator any</pre>
14	fee or charge that would increase the <u>small</u>
15	customer-generator's minimum monthly charge to an amount
16	greater than that of other customers of the electric
17	utility in the same rate class as the <u>small</u>
18	customer-generator. This paragraph shall not apply on and
19	after July 1, 2024 for small customer-generators other than
20	existing customers as provided under W.S. 37-16-105(a).
21	This paragraph is repealed on January 1, 2034.

23 **37-16-103.** Calculation requirements.

4

1

2 (a) Consistent with other provisions of this chapter

3 and except as provided in subsection (c) of this section,

4 the net energy measurement for existing small

5 customer-generators as provided in W.S. 37-16-105(a) shall

6 be calculated in the following manner:

7

8 37-16-104. Safety and performance requirements.

9

10 (a) A net metering system used by a small
11 customer-generator shall meet all applicable safety and
12 performance standards established by the national
13 electrical code, the institute of electrical and

electronics engineers and underwriters laboratories.

15

14

16 (b) The <u>small</u> customer-generator shall at its expense 17 provide lockable, switching equipment capable of isolating 18 the <u>net metering</u> facility from the electric utility's 19 system. Such equipment shall be approved by the electric 20 utility and shall be accessible by the electric utility at 21 all times.

5

22

21

22 **Section 4.** The public service commission of Wyoming 23 shall conduct public hearings related to the implementation

6

1 of the compensation system for electricity produced from

2 small customer-generation facilities first operational on

3 or after July 1, 2024 and shall adopt rules necessary to

4 implement the system as provided in W.S. 37-16-105(b) not

5 later than April 1, 2024.

6

7 **Section 5.** This act is effective immediately upon

8 completion of all acts necessary for a bill to become law

9 as provided by Article 4, Section 8 of the Wyoming

10 Constitution.

11

12 (END)