

FortisBC Inc. – Net Metering Tariff Application

ERRATA 1

- 1. Exhibit B-1 – page 4, lines 5-6**

Please replace page 4 with the attached updated page 4.

1 **2. DEFINITIONS**

2
3 **Customer-Generator** - An electric service customer of FortisBC that also utilizes
4 the output of a Net Metered System.

5 **Net Consumption** - Net Consumption occurs at any point in time where the
6 electricity required to serve the Customer-Generator's load exceeds that being
7 generated by the Customer-Generator's Net Metered System. *

8 **Net Generation** - Net Generation occurs at any point in time where electricity
9 supplied by FortisBC to the Customer-Generator is less than that being generated
10 by the Customer-Generator's Net Metered System. *

11 *Note – In the above two definitions, Cumulative Net Consumption and Cumulative Net
12 Generation are recorded by two separate registers in a single meter for the purposes of billing
13 as described in Section 5.3.

14 **Net Excess Generation** - Net Excess Generation results when over a billing period
15 Cumulative Net Generation exceeds Cumulative Net Consumption.

16 **Net Metering** - Net Metering is a metering and billing practice that allows for the flow
17 of electricity both to and from the customer through a single, bi-directional meter.
18 With Net Metering, consumers with small, privately-owned generators can efficiently
19 offset part or all of their own electrical requirements by utilizing their own generation.

20 **Net Metered System** - A facility for the production of electric energy that:

21 (a) uses as its fuel, a source defined as a clean and renewable resource in
22 the BC Energy Plan;

23 (b) has a design capacity of not more than 50 kW;

24 (c) is located on the Customer-Generator's premises;

25 (d) operates in parallel with FortisBC's transmission or distribution facilities;

26 and

27 (e) is intended to offset part or all of the Customer-Generator's requirements
28 for electricity.

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