

Diane Roy

Vice President, Regulatory Affairs

Gas Regulatory Affairs Correspondence Email: gas.regulatory.affairs@fortisbc.com

Electric Regulatory Affairs Correspondence Email: <u>electricity.regulatory.affairs@fortisbc.com</u> **FortisBC**

16705 Fraser Highway Surrey, B.C. V4N 0E8 Tel: (604) 576-7349 Cell: (604) 908-2790 Fax: (604) 576-7074

Email: diane.roy@fortisbc.com

www.fortisbc.com

July 10, 2018

Kaslo Senior Citizens Association – Branch #81 c/o Andy Shadrack Box 484 Kaslo, British Columbia VOG 1M0

Attention: Mr. Andy Shadrack

Dear Mr. Shadrack:

Re: FortisBC Inc. (FBC)

Project No. 1598939

2017 Cost of Service Analysis and Rate Design Application (the Application)

Errata to the Response to the Kaslo Senior Citizens Association – Branch #81 (KSCA) Information Request (IR) No. 1 (Exhibit B-17)

On May 8, 2018, FBC filed its responses to KSCA IR No. 1 in the above noted proceeding. During the course of responding to IRs from round 2, FBC determined that a correction is necessary to the response to KSCA IR No. 1.2.1.1 (Exhibit B-17). A blacklined version of Exhibit B-17, page 34 is included with this filing.

If further information is required, please contact Corey Sinclair at (250) 469-8038.

Sincerely,

FORTISBC INC.

Original signed:

Diane Roy

Attachment

cc (email only): Commission Secretary

Registered Parties



FortisBC Inc. (FBC or the Company)	Errata Dated:
2017 Cost of Service Analysis and Rate Design Application (the Application)	July 10, 2018
Response to Kaslo Senior Citizens Association – Branch #81 (KSCA) Information Request (IR) No. 1, Question 2.1.1	Page 34

2. Net Metering And Other Cost of Service Class Analysis In The Schedules

At Schedule 1.1, EES states that the "Customer Cost \$/Per Customer/Month" is 21% more expensive for NM customers than Non-NM residential customers and that the "Demand Charge \$/KW" was 16.1% cheaper, the "Average Energy Cost\$/kWh" 1.4% more expensive, and the combined "Average Energy+Demand Cost\$/kWh" was 11% more expensive, resulting in a "Combined Average Cost\$/kWh" that is 4.7% more expensive.

2.1 Please explain why, if the "Demand Charge \$/KW" is 16.1% cheaper and the "Average Energy Cost\$/kWh" is only 1.4% more expensive, how the "Average Energy+Demand Cost \$/kWh" was 11% more expensive for NM customers than Non-NM residential customers.

Response:

14 The Company consulted with EES to provide the following response.

The total average cost per kWh accounts for the combined demand and energy costs on a per kWh basis as well as the customer-related costs spread out on a per kWh basis. While the customer-related costs are 21.2 percent higher on a per customer basis, they are 13 percent lower on a per kWh basis because NM customers have a larger average use per customer. The overall 4.7 percent difference is a weighted average of combined demand and energy costs per kWh that are 11 percent higher and customer-related costs per kWh that are 13 percent lower.

2.1.1 Please explain why Customer Direct Charges, the "Customer Cost \$/Per Customer/Month", is 21% more expensive for NM customers than Non-NM residential customers.

Response:

The Company consulted with EES to provide the following response.

Some of the customer-related costs are allocated to rate classes on the basis of weighted customers. The weighting factor for meters and services is \$125, for a NM customer compared to \$115, for a Non-NM customer. The weighting factor for customer accounting/services is 2.0 compared to 1.0 for Non-NM customers. These weighting factors differ between NM customers and non-NM customers because of the added complexity associated with NM customers.

Deleted: 91.10

Deleted: 45.60