

Diane Roy

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August 20, 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)

FBC Information Request (IR) No. 1 to the Kaslo Senior Citizens Association –

Branch #81 (KSCA)

On December 22, 2017, FBC filed the Application referenced above. In accordance with the British Columbia Utilities Commission Order G-101-18 establishing the Regulatory Timetable for the review of the Application, attached please find FBC IR No. 1 to KSCA on its Evidence (Exhibit C4-11).

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) 2017 Cost of Service Analysis and Rate Design Application (the Application)	Submission Date: August 20, 2018
FBC Information Request (IR) No. 1 to Kaslo Senior Citizens Association – Branch #81 (KSCA) on Evidence	Page 1

1	1.0	Refere	nce:	Exhibit C4-11, page 1
2		Further, contrary to the position being taken by FBC, it is noted that:		
3		"the v	ast ma	ajority of low-income consumers are also low-use consumers" (p2)
4 5				e provide a citation or reference for this conclusion drawn by the author of ferenced study.
6 7				conclusion drawn by the author of the referenced study specific to either Columbia or the FBC service area?
8	2.0	Defere	2001	Evhibit C4 44 Evhibit 24
9	2.0	Refere	nce:	Exhibit C4-11, Exhibit 24
10 11 12		,		e provide the rationale relied upon by KSCA that would lead to a conclusion be price of electricity should rise at the same or a similar rate as that of the self.
13				
14	3.0	Refere	nce:	Exhibit C4-11, Exhibit 26
15 16 17 18 19		Charge Tier 1 r column	, howe ate of , and fo	pares the kWh available after the customer has paid the monthly Customer ever in the calculation utilizes the current Customer Charge of \$16.05 and the RCR (\$0.10117/kWh) for the FortisBC 2018 Basic Customer Charge for the Proposed FortisBC 2023 Basic Customer Charge column the current a Customer Charge of \$18.70 and an energy rate of \$0.11749/kWh.
20 21				flect only the impact of the Customer Charge difference, rates that would milar rate structures should be used.
22 23 24 25 26 27			energy columi curren	e recalculate the table using the current Customer Charge of \$16.05 and any rate of \$0.12021/kWh for the FortisBC 2018 Basic Customer Charge n, and for the Proposed FortisBC 2023 Basic Customer Charge column the at flat rate with a Customer Charge of \$18.70 and an energy rate of 749/kWh.
28	4.0	Refere	nce:	Exhibit C4-11, Exhibit 26, Table 2
29 30 31			month	e provide details of the calculations that result in the values in the \$30 hly budget row of Table 2 such that the derivation of the values in the rest table can be discerned.



FortisBC Inc. (FBC) 2017 Cost of Service Analysis and Rate Design Application (the Application)	Submission Date: August 20, 2018
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2	5.0	Refere	nce: Exhibit C4-11, Exhibit 27
3 4 5		5.1	What was the net amount of energy in kWh (the difference between the total amount of energy delivered by FBC and the total amount of energy delivered to FBC) that the Bauman/Shadrack household purchased from FBC in 2016?
6 7 8		5.2	In percentage terms, how does the value from question 5.1 compare to the mean consumption for all of FBC's residential customers of approximately 11,800 kWh?
9			