# SALTISH COLUMB

#### SIXTH FLOOR, 900 HOWE STREET, BOX 250 VANCOUVER, BC V6Z 2N3 CANADA web site: http://www.bcuc.com

# IN THE MATTER OF the Utilities Commission Act, R.S.B.C. 1996, Chapter 473

and

# Recovery of Commission Costs for the 2015/16 Fiscal Year

BEFORE: L. F. Kelsey, Commissioner H. G. Harowitz, Commissioner K. A. Keilty, Commissioner D. M. Morton, Commissioner

June 25, 2015

# ORDER

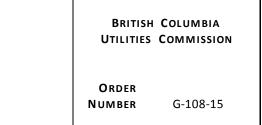
## WHEREAS:

- A. Section 125 of the Utilities Commission Act (Act) enables the British Columbia Utilities Commission (Commission) to recover its expenses arising from the administration of the Act, in each fiscal year commencing April 1 and to fix and collect levies from public utilities and other persons so defined. B.C. Regulation 283/88 dated July 29, 1988, authorizes the Commission to collect and retain all levies collected under the Regulation and to base the amount of a levy on the value and the volume of the energy transmitted or distributed or the service furnished;
- B. The Commission drafted its 2015/2016 budget and by letter dated June 11, 2015 consulted with the regulated utilities regarding the implications of the provincial government's Independent Review Report of the Commission (Report). The Commission requested that if the regulated utilities have questions on the information provided in its June 11, 2015 letter that they contact the Commission by June 17, 2015;
- C. To provide sufficient time for the consultation to occur, by Order G-73-15 the Commission established a levy for the first quarter of 2015/2016 at the same level as the fourth quarter installment billing of Commission Order G-64-14;
- D. The Commission received questions from two utilities about their expected quarterly levy assessments for quarters two, three and four. The requested information was provided;
- E. The current year's levy for recovering Commission expenses is based on its 2015/16 forecast expenses, the expected cost of Strategic Initiatives that will be incurred to comply with the Report's recommendations and reduction for an over-recovery of expected costs from 2014/15. That figure is then divided by the total energy sales of the regulated energy utilities for the calendar year 2014;
- F. The Commission's recovery of the apportioned cost to the Insurance Corporation of British Columbia (ICBC) requires a different method of cost recovery rather than by way of a levy on energy sales;

## BRITISH COLUMBIA UTILITIES COMMISSION

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G. The levy calculation for remainder of 2015/16 will be applied on a go-forward basis where the difference between the annual allocation and the first quarter levy will be recovered over quarters two, three and four. The Commission may adjust the fourth quarter billing in order to account for additional revenues or costs that may be received or incurred during the fiscal year ending March 31, 2016;

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H. For ICBC the Commission has estimated the costs of the service furnished, including its staff and apportioned administrative office costs for 2015/16.

**NOW THEREFORE** the Commission orders as follows:

1. A levy, at the rate of \$0.0146897035 per GJ equivalent of energy sold for the calendar year 2014 is fixed for the 2015/16 fiscal year. The following public utilities are required to pay the levy, to be billed in installments, as set out in Appendix A attached to this Order.

### Electric Utilities

British Columbia Hydro and Power Authority FortisBC Inc. The Corporation of the City of Nelson (rural areas) Hemlock Valley Electrical Services Limited The Yukon Electrical Company Limited Silversmith Power & Light Corporation Corix Multi-Utility Services Inc. – Sun Rivers

### Gas Utilities

FortisBC Energy Inc. Pacific Northern Gas Ltd. Pacific Northern Gas (N.E.) Ltd. Big White Gas Utility Port Alice Gas Inc. Sun Peaks Utilities Co. Ltd. Corix Multi-Utility Services Inc. – Sun Rivers, Panorama and Sonoma Pines Stargas Utilities Ltd. Cal Gas Inc. – Kickinghorse/Canyon Ridge

### Thermal Energy Utilities

Creative Energy Vancouver Platforms Inc. Dockside Green Energy River District Energy Inc. Corix Multi-Utility Services Inc. - UniverCity FortisBC Alternative Energy Services Inc. - Delta School District #37

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- 2. Pursuant to section 125 of the Act and the regulation of ICBC, ICBC shall pay the Commission's 2015/16 allocated budgeted expenses of \$700,000.00 in quarterly installments.
- 3. The Commission's cost recovery for ICBC for 2015/16 will be reviewed in the last quarter of 2015/16 to ensure the apportioned costs to this company is appropriate.
- 4. Pursuant to Levy Regulation 283/88 and Letter L-39-96, the following upstream natural gas processors and intraprovincial oil pipelines shall pay the following amounts for the fiscal year commencing April 1, 2015:

Keyera Energy (formerly Coastal Canada Field Services Inc. – Caribouarea) Canadian Natural Resources Limited - West Stoddart Plant Spectra Energy Midstream Corporation	\$1,000 \$1,000
(Peggo, Midwinter, Tooga, Sunrise, Jedney I, II, Boundary Lake, West Doe	
and Highway Transportation & Processing Facilities)	\$8 <i>,</i> 000
Plateau Pipeline Ltd.	
- Sunset Prairie Pipeline	\$1,000
- Taylor to Dawson Creek Pipeline	\$1,000
- Blueberry	\$1,000
- Northeast BC and Boundary Lake Pipelines	\$1,000
- Western System	\$1,000
Canadian Natural Resources Limited - Inga Oil Pipeline	\$1,000
Trans Mountain (Jet Fuel) Inc.	\$1,000
AltaGas Ltd. (Blair Creek transportation and processing facility)	\$1,000
Spectra Energy Midstream (Sunrise, West Doe processing and pipeline facilities)	\$2 <i>,</i> 000

5. The natural gas marketers shall each pay an annual levy of \$1,000 for the residential and commercial unbundling program for fiscal year 2015/16.

**DATED** at the City of Vancouver, in the Province of British Columbia, this 26<sup>th</sup>

day of June 2015.

BY ORDER

Original signed by:

D.M. Morton Commissioner

# APPENDIX A to Order G-108-15 Page 1 of 1

#### BRITISH COLUMBIA UTILITIES COMMISSION - 2015/16 LEVY CALCULATION

Regulated								
Sales \$000	Regulated Volume	11	Converted	2015/16 Annual Assessment \$ 1	Billing	Billing	Billing	Billing Q4 <sup>3</sup>
		Unit	To GJ 183 362 000		Q1 712 947 95	Q2 660 195 16	Q3 660 195 16	660,195.1
4,058,744,000	30554.00	0,,,,,	185,502,000	2,055,555.42	112,547.55	000,153.10	000,155.10	000,175.1
6,351,210	63.6	GW.h	229,000	3,363.94	886.54	825.80	825.80	825.8
252172.12		CIVI-	c 000	22.4.4	22.64	34.50	24.50	24.5
								21.5
	,		9,356,000					33,915.5
			58.000					209.1
1,041,430	10.145	0,,,,,	58,000	852.00	224.35	205.14	205.14	207.1
722880	0.72	GW.h	3,000	44.07	11.82	10.75	10.75	10.7
					175,000.00	175,000.00	175,000.00	175,000.0
++								
807.001	112 922 0.00	G	113 833 000	1 672 172 02	170 532 22	400 546 90	100 546 90	400,546.8
								185,632.1
								33,639.3
4,197			656,000	9,636.45			2,367.64	2,367.6
4,405		GJ	209,000	3,070.15	795.91	758.08	758.08	758.0
180,132		GJ						68,612.1
390195.57	22,116	GJ	22,116	324.88	86.67	79.40	79.40	79.4
30,984,742	4,877,417	GJ	4,877,417	71,647.81	17,458.93	18,062.96	18,062.96	18,062.9
2.644.067	000 550		030 553	12 171 20	2 207 20	2 097 07	2 097 07	2.987.9
						,	,	2,987.9
								11,078.2
, ,								2,598.2
								35.3
								-96.8
7,241,719	1,257,584	GJ	1,257,584	18,473.54	5,341.76	4,377.26	4,377.26	4,377.2
251020	39,671	GJ	39,671	582.76	154.25	142.84	142.84	142.8
1 157 430	62.251		<b>C2 351</b>	020.14	267.04	220.40	220.40	220.4
1,157,428	63,251	u u	63,251	929.14	267.94	220.40	220.40	220.4
182,959	6,265	GJ	6,265	92.03	27.59	21.48	21.48	21.4
129	4,425	GJ	4,425	65.00	15.76	16.41	16.41	16.4
325,487		GJ	10,619	155.99	31.53	41.49	41.49	41.4
342,195	17,347	GJ	17,347	254.82	35.58	73.08	73.08	73.0
			399,580,102	5,869,713.24	1,763,442.62	1,602,090.22	1,602,090.22	1,602,090.1
\$8,314,415,50								
\$445,255.75								
-\$1,400,000.00								
-760,958.01	1 Recovery Deficit from 2014/15 is applied to the 2015/16 assessment.							
6,598,713.24						d FortisBC are net	of figures for	
0.000								
-9,000.00								
20,000,00							ved by the Commi	ssion
				at the beginning o	or the last quarter	•		
100,000.00								
\$5,809,713.24								
\$5,869,713.24 399,580,102			<u>\$0.0146897035</u>					
	4,098,744,000 6,351,210 252473,42 273,955,048 3032,62 1,641,436 722880 892,981 277,761 30,220 4,197 4,405 30,220 4,197 4,405 30,984,742 30,984,742 30,984,742 45,038,914 1,123,219 11224 331,794 1,749 7,241,719 251020 1,157,428 182,959 129 325,487 342,195 58,314,415,50 \$1,400,000,00 \$1,500,500,500,500,500,500,500,500,500,50	4,098,744,000 50934,00   6,351,210 63.6   252473,42 1.75   273,955,048 2,599,00   3032,62 0.02   1,641,436 16.149   722880 0.72   882,981 113,833,000   277,761 51,167,000   30,220 9,519,000   4,405 209,000   4,405 209,000   30,984,742 4,877,417   30,984,742 4,877,417   2,611,967 828,553   1,122,19 3,4,485   11224 720,000   333,794 10,637   1,157,428 63,251   1,157,428 63,251   1,157,428 63,251   1,157,428 63,251   1,259 6,265   129 4,425   342,195 17,347   5 5,440,000,00   -760,958,01 -9,000,00   -700,000,00 -20,000,00	4,098,744,000 50934,00 GW.h 6,351,210 63.6 GW.h 252473,42 1.75 GW.h 273,955,048 2,599,00 GW.h 3032,62 0.02 GW.h 1,641,436 16.149 GW.h 7722880 0.72 GW.h 7722880 0.72 GW.h 30,220 9,519,000 Gi 30,220 9,519,000 Gi 4,197 655,000 Gi 4,197 655,000 Gi 4,405 209,000 Gi 30,920,931 113,833,000 Gi 31,020 9,519,000 Gi 330,984,742 4,877,417 Gi 330,984,742 4,877,417 Gi 2,611,967 828,553 Gi 1,122,319 3,34,485 Gi 1,122,472,000 Gi 331,794 10,637 Gi 1,1257,584 Gi 331,794 10,637 Gi 331,794 10,637 Gi 332,595 6,265 Gi 1,1257,584 Gi 2,5102 39,671 Gi 344,2155 1,347 Gi 345,255,75 S,347 10,619 Gi 345,255,75 S,347 10,	4,098,744,000 50934,00 GW.h 183,362,000   6,351,210 63.6 GW.h 229,000   252473,42 1.75 GW.h 6,000   273,955,048 2,599,00 GW.h 9,356,000   3032,62 0.02 GW.h 9,356,000   1,641,436 16,149 GW.h 58,000   722880 0.72 GW.h 3,000   722880 0.72 GW.h 3,000   7727,61 51,167,000 GI 51,167,000   30,220 9,519,000 GI 29,519,000   4,405 209,000 GI 209,000   4,405 209,000 GI 22,116   180,132 19,313,000 GI 19,313,000   30,984,742 4,877,417 GI 4,877,417   2,611,967 828,553 GI 32,976,653   1,1224 720,000 GI 720,000   331,794 10,637 GI 10,637   1,1224 720,000 <td< td=""><td>4,098,744,000 50934,00 GWh 183,362,000 2,693,533,42   6,351,210 63.6 GWh 229,000 3,363,94   252473,42 1.75 GWh 6,000 88,14   273,955,048 2,599,00 GWh 9,356,000 137,436,87   3032,62 0.02 GWh 0 0.00   1,641,436 16.149 GWh 58,000 852.00   7722880 0.72 GWh 3,000 44.07   9 13,833,000 GI 113,833,000 1,672,173,02   277,761 51,167,000 GS,1,67,000 751,628,06   30,220 9,519,000 GI 2,93,81,13,833,000 16   4,405 209,000 GI 2,299,000 3,070,15   4,405 209,000 GI 2,2116 3,270,24   39,0195,57 22,116 GI 22,117,20 34,845   4,405 209,000 GI 3,976,653 58,415,85   1,122,19,57 32,485 GI</td><td>4,098,744,000 50934,00 GW.h 183,362,000 2,693,533.42 712,947,95   6,351,210 63.6 GW.h 229,000 3,363.94 886.54   252,473,42 1.75 GW.h 6,000 88.14 2.5.64   273,955,048 2,599.00 GW.h 9,356,000 137,436.87 35,690.15   3032,62 0.02 GW.h 0 0.00 0.00   1,641,435 16.149 GW.h 58,000 852.00 224.59   722880 0.72 GW.h 3,000 44.07 11.82   - - - 175,000.00 153,431.29 349.13.21   30,220 9,519,000 GI 551,167,000 751,628.06 194,731.57   30,220 9,519,000 GI 656,000 9,638.45 2,533.32   4,405 209,000 GI 220,900 3,070.15 795.91   - - - - - 300,98.742 4,877,417 GI 4,877,417 71,</td><td>4.098 744.000 50934.00 GW.h 183,362,000 2,693,533.42 712,947.95 660,195.16   6,351,210 63.6 GW.h 229,000 3,363.94 886.54 825.80   252473.42 1.75 GW.h 9,356,000 137,436.87 35,690.15 33,915.57   3032.02 0.02 GW.h 9,356,000 137,436.87 35,690.15 39,915.57   3032.02 0.02 GW.h 3,000 44.07 11.82 10.75   722880 0.72 GW.h 3,000 44.07 11.82 10.75   7722880 0.72 GW.h 3,000 1.67,173.02 470,552.33 400,546.90   2077,761 51,167,000 G1 51,167,000 716,740.69 143,71.57 185,632.16   30,220 9,519,000 G1 95,19,000 39,812.21 33,639.36 4,405 209,000 G 2,33.52 2,367.64   4,405 209,000 G1 95,19,000 38,702.47 77,865.82 68,67 79.40</td><td>4,098,744,000 50934.00 6W/h 183,362,000 2,693,533.42 712,947,95 660,195.16 660,195.16 660,195.16 660,195.16 660,195.16 660,195.16 660,195.16 825.80 825.80 825.80 825.80 825.80 825.80 825.80 825.80 825.80 825.80 825.80 825.80 825.80 825.93 33,91.57 <td< td=""></td<></td></td<>	4,098,744,000 50934,00 GWh 183,362,000 2,693,533,42   6,351,210 63.6 GWh 229,000 3,363,94   252473,42 1.75 GWh 6,000 88,14   273,955,048 2,599,00 GWh 9,356,000 137,436,87   3032,62 0.02 GWh 0 0.00   1,641,436 16.149 GWh 58,000 852.00   7722880 0.72 GWh 3,000 44.07   9 13,833,000 GI 113,833,000 1,672,173,02   277,761 51,167,000 GS,1,67,000 751,628,06   30,220 9,519,000 GI 2,93,81,13,833,000 16   4,405 209,000 GI 2,299,000 3,070,15   4,405 209,000 GI 2,2116 3,270,24   39,0195,57 22,116 GI 22,117,20 34,845   4,405 209,000 GI 3,976,653 58,415,85   1,122,19,57 32,485 GI	4,098,744,000 50934,00 GW.h 183,362,000 2,693,533.42 712,947,95   6,351,210 63.6 GW.h 229,000 3,363.94 886.54   252,473,42 1.75 GW.h 6,000 88.14 2.5.64   273,955,048 2,599.00 GW.h 9,356,000 137,436.87 35,690.15   3032,62 0.02 GW.h 0 0.00 0.00   1,641,435 16.149 GW.h 58,000 852.00 224.59   722880 0.72 GW.h 3,000 44.07 11.82   - - - 175,000.00 153,431.29 349.13.21   30,220 9,519,000 GI 551,167,000 751,628.06 194,731.57   30,220 9,519,000 GI 656,000 9,638.45 2,533.32   4,405 209,000 GI 220,900 3,070.15 795.91   - - - - - 300,98.742 4,877,417 GI 4,877,417 71,	4.098 744.000 50934.00 GW.h 183,362,000 2,693,533.42 712,947.95 660,195.16   6,351,210 63.6 GW.h 229,000 3,363.94 886.54 825.80   252473.42 1.75 GW.h 9,356,000 137,436.87 35,690.15 33,915.57   3032.02 0.02 GW.h 9,356,000 137,436.87 35,690.15 39,915.57   3032.02 0.02 GW.h 3,000 44.07 11.82 10.75   722880 0.72 GW.h 3,000 44.07 11.82 10.75   7722880 0.72 GW.h 3,000 1.67,173.02 470,552.33 400,546.90   2077,761 51,167,000 G1 51,167,000 716,740.69 143,71.57 185,632.16   30,220 9,519,000 G1 95,19,000 39,812.21 33,639.36 4,405 209,000 G 2,33.52 2,367.64   4,405 209,000 G1 95,19,000 38,702.47 77,865.82 68,67 79.40	4,098,744,000 50934.00 6W/h 183,362,000 2,693,533.42 712,947,95 660,195.16 660,195.16 660,195.16 660,195.16 660,195.16 660,195.16 660,195.16 825.80 825.80 825.80 825.80 825.80 825.80 825.80 825.80 825.80 825.80 825.80 825.80 825.80 825.93 33,91.57 <td< td=""></td<>