

November 6, 2013

Newfoundland and Labrador Board of Commissioners of Public Utilities 120 Torbay Road P.O. Box 21040 St. John's, NL A1A 5B2

Attention: Ms. Cheryl Blundon Director of Corporate Service and Board Secretary

Dear Ms. Blundon:

Re: NLH-2013 General Rate Application

Please find enclosed the original and twelve (12) copies of the Requests for Information CA-NLH-152 to 220 of the Consumer Advocate.

For convenience, the copies are on three-hole punched paper. A copy of this letter and the enclosed Requests for Information have been sent today to the parties listed below.

Yours truly,

THOMAS J. JOHNSON

TJJ:amc Enc.

cc. Newfoundland & Labrador Hydro (Mr. Colin Feltham and Mr. Geoff Young)

> Newfoundland Power Inc. (Mr. Gerard Hayes & Mr. Liam O'Brien)



Corner Brook Pulp and Paper Limited, North Atlantic Refining Limited and Tech Resources (Mr. Paul Coxworthy & Mr. Dean Porter)

Vale Newfoundland and Labrador Limited (Mr. Tom O'Reilly, Q.C. & Mr. Denis Fleming)

Innu Nation (Ms. Nancy Kleer & Ms. Stephanie Kearns)

Town of Labrador (Mr. Edward Hearn, Q.C.)

Yvonne Jones, MP Labrador

IN THE MATTER OF the *Public Utilities Act*, R.S.N. 1990, Chapter P-47 (the "*Act*");

AND

IN **THE MATTER OF**a General Rate Application (the "*Application*") by Newfoundland and Labrador Hydro for approvals of, under Section 70 of the Act, changes in the rates to be charged for the supply of power and energy to Newfoundland Power, Rural Customers and Industrial Customers; and under Section 71 of the Act, changes in the Rules and Regulations applicable to the supply of electricity to Rural Customers.

CONSUMER ADVOCATE REQUESTS FOR INFORMATION CA-NLH-152 to CA-NLH-220

Issued: November 6, 2013

1		
2	CA-NLH-152	(Re: Response to NP-NLH-27) Please provide the same
3		comparison, but for both cases base revenues from sales on
4		proposed rates.
5		
6	CA-NLH-153	(Re: Response to NP-NLH-27) Has Hydro prepared a new load
7		forecast since the forecast filed with the GRA? If so, please
8		provide a comparison of the current load forecast to the forecast
9		used in the GRA broken down by customer class.
10		
11	CA-NLH-154	(Re: Response to NP-NLH-27) Note 7 indicates that the reduction
12		in No. 6 fuel costs is due to price and volume changes. Please
13		provide details of the calculation culminating in the \$25.9 million
14		reduction in No. 6 fuel costs. Further, will Hydro be re-filing based
15		on the updated forecasts in its response to NP-NLH-27?
16		
17	CA-NLH-155	(Re: Response to NP-NLH-48) What is the probability that
18		purchases from Nalcor will vary from forecast by +/- 10%, and
19		alternatively +/- 5%?
20		
21	CA-NLH-156	(Re: Response to NP-NLH-48) How would Hydro propose to deal
22		with a situation where Nalcor purchases vary by +10%, and
23		alternatively, -10% under the current RSP and regulatory regime?
24		
25	CA-NLH-157	(Re: Response to CA-NLH-32) Given that Hydro is not in position
26		to "determine the appropriate price signals", why is it proposing to
27		more than double the price signal in the NP demand charge?
28		
29	CA-NLH-158	(Re: Response to CA-NLH-35) It has been over five years since
30		the NP Rate Review was completed, and Hydro is just now
31		identifying items to be investigated relating to treatment of NP's

1		Curtailable Load. When does Hydro plan to undertake the
2		investigation and in what format will it be undertaken?
3		
4	CA-NLH-159	(Re: Response to CA-NLH-64) How would Lummus change its
5		recommendations if the RSP were abandoned?
6		
7	CA-NLH-160	(Re: Response to CA-NLH-65) Was there any correspondence
8		relating to the general discussions held with NP staff? If so, please
9		file.
10		
11	CA-NLH-161	(Re: Response to CA-NLH-58) It is understood that NP, Rural
12		Customers and the ICs receive benefits of reduced energy costs
13		owing to the change in production regime at the CBPP hydro plant.
14		Please explain why it is appropriate for the IC class to also receive
15		benefit of reduced load when there is a change in operation of a
16		hydro plant owned by one of the ICs.
17		
18	CA-NLH-162	(Re: Response to CA-NLH-56 and CA-NLH-59) Please confirm
19		that for the period 2014 through 2017 Hydro forecasts that the
20		CBPP Agreement will save about \$600,000 annually in fuel costs
21		(CA-NLH-56). Are there any other system savings during this
22		period stemming from the CBPP Agreement? Please confirm that
23		for the period 2014 through 2017 Hydro forecasts that the CBPP
24		Agreement will save CBPP about \$640,000 annually on its
25		electricity bills (CA-NLH-59). On the basis of these forecasts,
26		please explain why the CBPP Agreement is a good deal for the
27		electricity consumers on the Island Interconnected System.
28		
29	CA-NLH-163	(Re: Response to CA-NLH-52) Can we conclude from the
30		Customer Survey results that 8% of customers indicated a
31		willingness to pay for improved reliability? Why were these two

1		questions incorporated in the Customer Survey in 2006, and then
2		dropped from the survey after 2009?
3		
4	CA-NLH-164	(Re: Response to CA-NLH-78) Please confirm that there are no
5		obligations or conditions placed upon the ICs in return for the rate
6	5	subsidy conveyed through the Government Orders-in-Council.
7		
8	CA-NLH-165	(Re: Response to CA-NLH-39) Is Hydro and its cost of service
9		consultant aware of any jurisdictions that have an "inherent cross-
10		subsidy" or any other type of subsidy, approaching 44%?
11		
12	CA-NLH-166	(Re: Response to PUB-NLH-113, Attachment 1) Please identify
13		the current basis for allocating the rural deficit to customer classes
14		and comment on the "fairness" of using this method today versus
15		20 years ago when PUB-NLH-113, Attachment 1 was issued.
16		
17	CA-NLH-167	(Re: Response to PUB-NLH-113, Attachment 1) For the past 20
18		years, please show average base rates, average rural deficit rate,
19		total average rate and revenue to cost ratio for each customer class
20		that has been responsible for contributing to the rural deficit.
21		Please show average rates in cents/kWh.
22		
23	CA-NLH-168	(Re: Response to CA-NLH-53) In GRA, Volume II, Exhibit 3 it is
24		stated certain facilities for construction supply to Muskrat Falls
25		"will be fully contributed and is assigned as common due to the
26		system capacity benefits". Please identify any assets that have been
27		assigned as common and quantify the system capacity benefits;
28		i.e., capacitor banks and other terminal station equipment.
29		
30	CA-NLH-169	(Re: Response to PUB-NLH-89) The response indicates that Hydro
31		considered whether a source of funding was available to facilitate

1		phasing in rate increases for customers on the Labrador
2		Interconnected Systems, but was unable to identify such a funding
3		source. Did Hydro consider funding by other customer classes
4		similar to what is currently being done for the rural deficit, or the
5		\$37.6 million subsidy being conveyed to the ICs? Please address
6		the pros and cons of using similar methodologies to fund a rate
7		phase-in for Labrador Interconnected customers.
8		
9	CA-NLH-170	(Re: Response to CA-NLH-9) Please confirm that Hydro knows its
10		marginal cost structure prior to the Labrador in-feed (i.e., 2014 to
11		2017), and provide the annual marginal costs of capacity and
12		energy for this period.
13		
14	CA-NLH-171	(Re: Response to CA-NLH-31) Please file the annual marginal
15		costs of capacity and energy both pre- and post-infeed used in the
16		TRC test evaluating CDM programs.
17		
18	CA-NLH-172	(Re: Response to IC-NLH-74) Hydro's July 2010 Generation
19		Planning Issues Report lists as a key issue that it "must continue to
20		take into account the consideration of demand reduction initiatives
21		through demand management programs and rate design". Please
22		provide a list of all such demand reduction initiatives undertaken
23		since the 2010 report was issued and provide an estimate of the
24		impact on Island Interconnected system demand requirements.
25		
26	CA-NLH-173	(Re: Response to CA-NLH-70) The report in Exhibit 11 states
27		"such a mechanism for the curtailable load has cost of service
28		implications". Please quantify the cost of service implications.
29		
30	CA-NLH-174	(Re: Response to CA-NLH-70) The report in Exhibit 11 states
31		"Hydro and NP agree to propose changes to the wholesale demand

1		and energy rate to accommodate a change in the treatment of NP's
2		curtailable load at Hydro's next GRA". Please confirm that
3		changes to NP's demand and energy rate to accommodate a change
4		in the treatment of NP's curtailable load have not been proposed
5		by Hydro and NP at this GRA.
6		
7	CA-NLH-175	(Re: Response to CA-NLH-70) The response states "Hydro is
8		proposing that the parties discuss options for treatment of NP
9		curtailable load that address Hydro's concerns" (listed in Section
10		2.1 of Exhibit 9). Specifically, what is Hydro proposing? Please
11		provide details of Hydro's expectations of the parties to this GRA
12		with regard to treatment of NP's curtailable load.
13		
14	CA-NLH-176	(Re: Response to IC-NLH-72) The response states "Both requests
15		were denied for reasons unnoted at the time". Has Hydro since
16		found out the reasons why the requests were denied, and if so,
17		what are they?
18		
19	CA-NLH-177	(Re: Response to NP-NLH-119) The response states "Although
20		Hydro did not perform any analysis with respect to the potential
21		impact on NP's cash flow under the proposed wholesale rate,
22		Hydro is willing to explore options during the GRA process".
23		Please provide details of what Hydro is proposing, including
24		format and timing to explore such options.
25		
26	CA-NLH-178	(Re: Response to PUB-NLH-96) The response states "Such
27		mechanisms, however, can also protect consumers from
28		overpaying". Are such mechanisms necessary to protect customers
29		from overpaying when there is an allowed range of return on rate
30		base in place?
31		

1	CA-NLH-179	(Re: Response to CA-NLH-61) What is the purpose of the lower
2		bound on the allowed range of return on rate base if "shortfalls
3		remain to the account of the shareholder"?
4		
5	CA-NLH-180	(Re: Response to CA-NLH-79) The response states "If the load
6		variation component did not exist, Hydro would likely seek other
7		regulatory deferral mechanisms given the magnitude of the load
8		variations indicated above". Please provide examples of the
9		regulatory deferral mechanisms that Hydro might seek if the load
10		variation component did not exist.
11		
12	CA-NLH-181	Does Hydro believe there will continue to be a need for the RSP
13		following commissioning of the Labrador in-feed?
14		
15	CA-NLH-182	(Re: Response to CA-NLH-12 of Application on RSP Rules and
16		Components of the Rates to be Charged to Industrial Customers)
17		Hydro states that the subsidy granted the IC class through the
18		Government OCs is \$37.6 million. Please put the level of this
19		subsidy into perspective as follows: 1) by comparing it to the
20		average annual revenues received from the IC class during the
21		period 2008 to 2012 and equating it to the number of years of free
22		power received by the IC class (i.e., had rates not been frozen and
23		the load variation component had been assigned on the basis of
24		load ratio share as proposed), and 2) by deriving the Dollar amount
25		that Newfoundland Power's customers would have received if an
26		equivalent subsidy had been offered them; i.e., take the equivalent
27		number of years of free power received by the IC class and apply it
28		to the average annual revenues received from NP during the 2008
29		to 2012 period.
30		

1	CA-NLA-183	(Re: Table 3.6, P. 3.22) Please reconcile opening and closing Net
2		Fixed Assets as reported on Table 3.6 to Net Fixed Assets as
3		reported in the CA-NLH-116 Schedule 1.
4		
5	CA-NLH-184	Please reconcile 2013 Additions to Plant in Service on CA-NLH-
6		116 to original 2013 Capital Budget as shown in CA-NLH-119.
7		
8	CA-NLH-185	Please discuss the impact to 2013 Additions to Plant in Service on
9		CA-NLH-116 as a result of the reduced expected total
10		expenditures shown in CA-NLH-119.
11		
12	CA-NLH-186	(Re: CA-NLH-116, 119) Does Hydro propose to reduce its Net
13		Fixed Assets in the 2013 Forward Average Rate Base to allow for
14		reduced expenditures?
15		
16	CA-NLH-187	(Re: CA NLH-116) Hydro has projected that 2015 Additions to
16 17	CA-NLH-187	(Re: CA NLH-116) Hydro has projected that 2015 Additions to Plant in Service will be \$203,407,026, almost twice the amount
	CA-NLH-187	
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17 18 19	CA-NLH-187	Plant in Service will be \$203,407,026, almost twice the amount projected in future years. Please explain the mechanism would Hydro have in place, or propose to put in place, to address the
17 18 19 20	CA-NLH-187	Plant in Service will be \$203,407,026, almost twice the amount projected in future years. Please explain the mechanism would Hydro have in place, or propose to put in place, to address the impact of such a significant expenditure, should it in fact take
17 18 19 20 21	CA-NLH-187 CA-NLH-188	Plant in Service will be \$203,407,026, almost twice the amount projected in future years. Please explain the mechanism would Hydro have in place, or propose to put in place, to address the impact of such a significant expenditure, should it in fact take
17 18 19 20 21 22		Plant in Service will be \$203,407,026, almost twice the amount projected in future years. Please explain the mechanism would Hydro have in place, or propose to put in place, to address the impact of such a significant expenditure, should it in fact take place.
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 17 18 19 20 21 22 23 24 		 Plant in Service will be \$203,407,026, almost twice the amount projected in future years. Please explain the mechanism would Hydro have in place, or propose to put in place, to address the impact of such a significant expenditure, should it in fact take place. (Re: CA-NLH-126) Please provide a copy of the Lead/Lag study to
 17 18 19 20 21 22 23 24 25 	CA-NLH-188	 Plant in Service will be \$203,407,026, almost twice the amount projected in future years. Please explain the mechanism would Hydro have in place, or propose to put in place, to address the impact of such a significant expenditure, should it in fact take place. (Re: CA-NLH-126) Please provide a copy of the Lead/Lag study to support the calculation of the Net Lag days used in this calculation.
 17 18 19 20 21 22 23 24 25 26 	CA-NLH-188	 Plant in Service will be \$203,407,026, almost twice the amount projected in future years. Please explain the mechanism would Hydro have in place, or propose to put in place, to address the impact of such a significant expenditure, should it in fact take place. (Re: CA-NLH-126) Please provide a copy of the Lead/Lag study to support the calculation of the Net Lag days used in this calculation. (Re: CA-NLH-126) Please discuss if any significant accounting or
 17 18 19 20 21 22 23 24 25 26 27 	CA-NLH-188	 Plant in Service will be \$203,407,026, almost twice the amount projected in future years. Please explain the mechanism would Hydro have in place, or propose to put in place, to address the impact of such a significant expenditure, should it in fact take place. (Re: CA-NLH-126) Please provide a copy of the Lead/Lag study to support the calculation of the Net Lag days used in this calculation. (Re: CA-NLH-126) Please discuss if any significant accounting or operational policy changes have been introduced by Hydro (i.e.

1	CA-NLH-190	(Re: CA-NLH-126) Please explain and show the calculation of the
2		HST adjustment.
3		
4	CA-NLH-191	(Re: Table 3.6, P. 3.22) Please explain where Fuel is reported for
5		the purposes of reporting in the audited financial statements.
6		
7	CA-NLH-192	(Re: Table 3.6, P. 3.22 and CA-NLH-127) Please explain what
8		makes up the components of the monthly Fuel amount (i.e. are
9		these measures (dip values) taken at the end of each month). Please
10		identify by location, tank, quantity and price.
11		
12	CA-NLH-193	Hydro's Table 3.6 shows Fuel increasing by \$25,011 from 2007
13		(\$25,874) to 2013 (\$50,885). CA-NLH-127 shows an opening
14		balance for 2013 fuel of \$26,890 and an average value of \$50,885.
15		What are the driver(s) of fuel that would propel almost a 100%
16		increase from 2007 and from the opening balance of 2013?
17		
18	CA-NLH-194	Hydro has reported Fuel on Finance Schedule 1 Page 5 of 11 for
19		2007 to 2013. The value for 2011 is shown as \$33,680 and the
20		value for 2012 is \$50,308. Please provide similar analysis for the
21		calculation of average balances for 2011 and 2012 as provided in
22		CA-NLH-127 for 2013.
23	CA NT II 105	
24 25	CA-NLH-195	For the years 2010, 2011 and 2012 please reconcile the opening
25		balances from CA-NLH-127 and the question above to where Fuel
26 27		is reported to the values reported in the audited financial
27 28		statements.
28 20		Undra has reported 2012 Fuel on Finance Schedule 1 Dags 5 of 11
29 30	CA-NLH-196	Hydro has reported 2012 Fuel on Finance Schedule 1 Page 5 of 11 as \$50,308 and 2013 Fuel as \$50,885. Both years show
31		considerable increase over previous years. Using the average cost
51		considerable mercase over previous years. Using the average cost

per litre as found on Table 4.8 one can determine an estimated value for average litres of fuel in storage. Based on the following it would appear that fuel capacity storage has increased by about 10,000 litres. Is this a reasonable assumption to explain the increase in fuel included in rate base? Please identify where storage facilities were constructed. If Storage capacity has not changed please provide explanation for the significant increase in 2012 and 2013.

			2007	2008	2009	2010	2011	2012	2013
	Fuel (per Finance Sched	ule 1 Page 5 of 11) (212 of 258)	\$25,874	\$ 34,389	\$20,817	\$ 29,908	\$33,680	\$50,308	\$50,885
	Average Cost per Litre (S Table 4.8 Page 4.24) (246	ection 4: Rates and Regulation of 258)	0.74415	0.99913	0.83102	0.85506	1.02919	1.07926	1.12417
9 10	Average Litres		34,770	34,419	25,050	34,978	32,725	46,613	45,265
11	CA-NLH-197	(Re: Table 3.6) Ple	ease exp	lain wh	ere Ma	terial a	nd Supp	olies are)
12		reported for the pu	irposes	of repo	orting in	the au	udited f	inancial	l
13		statements.							
14									
15	CA-NLH-198	(Re: Table 3.6 and	CA-NL	H-128)	Please	explain	what m	akes up	(
16		the material compo	nents o	f the m	onthly	Material	ls and S	Supplies	
17		amount.							
18									
19	CA-NLH-199	(Re: Table 3.6 and	CA-N	LH-131) Hydro	o states	that "i	t is the	1
20		opinion of Lummus	Consul	tants th	at it is c	common	ractic	e in the	;
21		utility industry to ine	clude su	ch char	ges in ra	te base.	" Can H	Iydro or	
22		Lummus support	this op	inion 1	by pro	viding	a sam	ple list	1
23		jurisdictions that hav	ve provi	ded for	the inclu	ision of	deferre	d values	
24		as a component of ra	te base	2					
25									
26	CA-NLH-200	(RE: Table 3.9) Hy	dro incl	udes in	the de	ferred c	harges (3 items;	- 20
27		Foreign Exchange, (CDM an	d Gener	al Rate	Applica	tion. Hy	ydro has	C COMMO
28		previously or is ap	plying	currently	y for o	ther det	ferral a	ccounts;	

1		Rate Stabilization, Isolated systems diesel and power purchase
2		costs. Hydro has excluded these deferral accounts from inclusion
3		in rate base. Can Hydro comment on why it has chosen to do so?
4		
5	CA-NLH-201	(Re: Table 3.9 and CA-NLH-130) Hydro has acknowledged that it
6		will not achieve the proposed 2013 CDM spending that it has
7		included in the calculation of the deferred charge amount. Does
8		Hydro intend to adjust its rate base calculation to account for this
9		
10	CA-NLH-202	Further to CA-NLH107, please provide summaries of exit
11		interviews as regards reason for voluntary resignation for those
12		who resigned from 2006 to 2013.
13		
14	CA-NLH-203	Further to CA-NLH-105, please provide a copy of the following
15		documentation relating to the Mercer Review: (1) copy of letter(s)
16		of engagement (ii) copy of all draft reports provided to Hydro by
17		Mercer, (iii) copy of Mercer's final reported to Hydro.
18		
19	CA-NLH-204	Please provide a copy of Mercer's invoice(s) in relation to
20		Mercer's review.
21		
22	CA-NLH-205	Further to CA-NLH-110, please explain why under the head of
23		miscellaneous costs, the sub-heading of Energy Management
24		increased from \$153,784 in 2012 to \$1,239,986 in 2013?
25		
26	CA-NLH-206	Further to CAN-NL-113, what is the sub-heading of "taxes" for
27		2013 of \$3,218,570 comprised of.
28		
29	CA-NLH-207	Further to CA-NLH-099, what is Hydro's forecast for the Rural
30		Deficit for the next 5 years.
31		

1 CA-NLH-208 Further to CA-NLH-099, please express the totals of the Rural 2 Deficit for the years 2007 to 2012 in 2013 dollars. 3 4 CA-NLH-209 Further to CA-NLH-114, please explain and show how the 2013 5 forecast cost recovery subheading of Intercompany Administration 6 fee of (\$3,950,186) was derived. 7 8 Further to CA-NLH-103, please file a copy of Hydro's test year CA-NLH-210 9 corporate operating budget submission that was presented to 10 Hydro's leadership for approval, and detail what changes, if any, were made to same upon its review by leadership and the reason 11 12 for these changes. 13 14 CA-NLH-211 Has Hydro made an allowance for productivity in its test year 15 operating expenses? If so, please explain how the productivity 16 allowance was arrived at. If not, please explain why not. 17 18 CA-NLH-212 Further to CA NLH-104, Hydro states that in 2012 it budgeted for 19 27 vacancies; however the actual vacancy was 52 full time 20 employees. Hydro also states that in 2012 there were 34 21 retirements and 11 voluntary resignations and three employees 22 commenced a leave of absence. How many retirements, voluntary 23 resignations and leaves of absence, respectively, did Hydro 24 forecast in its 2012 budget? 25 26 CA-NLH-213 In CA-NLH-104, Hydro states that "Through the recruitment and 27 retention initiatives, the company anticipates reducing vacancies 28 into the future. Therefore, the vacancy forecast was increased by 29 27 full time employees for 2012 to 40 full time employees for 30 2013." Please indicate what the company plans to do into the

1 future that it was not already doing in 2012 as regards recruitment 2 and retention initiatives. 3 4 CA-NLH-214 Further to CA-NLH-104, Hydro states that it forecasted 40 5 vacancies for 2013 but its experience as of September 1, is 6 trending closer to 50. How is Hydro's experience, as at November 7 1, 2013, trending? 8 9 CA-NLH-215 In the Board's last NP GRA Order and Decision, the Board 10 required (see p. 56) NP to file a report by April 1, 2013 "which 11 provides an update on the conservation programs, an evaluation of 12 the referenced heat pumps and recommendations in relation to the 13 appropriate process to be followed for review of the conservation programs". The Board also states "The process for the review of 14 the conservation programs can be assessed thereafter with the input 15 16 of Newfoundland and Labrador Hydro and the Consumer 17 Advocate". Is Hydro prepared to provide an update on its 18 conservation programs by April 1, 2014? 19 20 CA-NLH-216 Re PUB-NLH-027, please provide the same data as shown in 21 Attachment 1 for 2013 and please also show the table for 2012 and 22 2013 in which the column "Atlantic Canadian Utilities (Average) excludes Hydro. 23 24 25 CA-NLH-217 Re: PUB-NLH-027, Hydro states at page 293 that Hydro's plan 26 provides 100% reimbursement of eligible drugs with the employee 27 paying the full cost of dispensing fees. Hydro goes on to states 28 that Hydro's plan is consistent "within the range of the comparator 29 group, which provides between 80% and 100% coverage for 30 eligible expenses with some form of employee-paid contribution towards the dispensing fee that ranges from a full payment to a 31

1		flat amount." Please individualize the benefits provided by the
2		companies in the comparator group as regards (a) level of coverage
3		and (b) dispensing fee treatment.
4		
5	CA-NLH-218	As regards Supplemental Health benefits, please state who pays the
6		premium and compare the same to each company in the
7		comparator group.
8		
9	CA-NLH-219	As regards Dental insurance, please state what each company in
10		the comparator group provides as compared to Hydro's plan.
11		
12	CA-NLH-220	How does Hydro's current group benefits compare with those
13		provided by the Provincial Government to its employees?
14 15 16		in the Province of Newfoundland and Labrador, this 6 th day of
 17 18 19 20 21 22 23 24 25 26 27 28 29 	November, 2013.	Thomas Jøhnson Consumer Advocate 323 Duckworth Street St. John's, NL A1C 5X4 Telephone: (709) 726-3524 Facsimile: (709) 726-9600 Email: tjohnson@odeaearle.ca