I	IN THE MATTER OF
2	the Electrical Power Control Act, RSNL 1994,
3	Chapter E-5.1 (the "EPCA") and the
4	Public Utilities Act, RSNL 1990,
5	Chapter P-47 (the "Act"), as amended;
6	
7	
8	AND
9	
0	
1	IN THE MATTER OF
2	an application by Nalcor Energy (the "Application") for an Order:
3	to establish the terms of a Water Management Agreement between
4	Nalcor Energy ("Nalcor") and Churchill Falls (Labrador) Corporation Limited ("CF(L)Co")
5	for the Churchill River, Labrador.

## PUBLIC UTILITIES BOARD REQUESTS FOR INFORMATION TO THE INNU OF UASHAT MAK MANI-UTENAM ET AL. (IUM)

PUB-IUM-14 to PUB-IUM-20

Issued: February 2, 2010

## 1 PUB-IUM-14 In answer to PUB-IUM-3 it is stated: 2 3 "The Water Management Agreement proposed by Nalcor does not take into 4 account the rights and interest of the Intervenors and will adversely affect the 5 Aboriginal rights and title of the Intervenors." 6 7 Please describe the particular rights and interests of the Intervenors which 8 are not taken into account by the water management agreement and 9 describe the specific adverse effect the proposed water management agreement will have on Aboriginal rights and title. 10 11 12 PUB-IUM-15 In answer to PUB-IUM-3 it is stated: 13 14 "More specifically, the establishment of the Water Management Agreement will, 15 among other things, modify, control, manage and regulate the following: the hydrology of the Churchill River basin, 16 the use of the waters of the Churchill River; 17 the flow of the waters of the Churchill River, 18 19 the water volumes of the Churchill River. the runoff that reaches the Churchill River basin. 20 21 22 Consequently, such modification, control, management and regulation of the 23 Churchill River will, among other things, negatively impact the lands and natural 24 resources subject to the rights of the Uashaunnuat including: 25 the lands, natural resources and entire environment of the Churchill 26 River basis and adjoining watersheds and tributaries, such as the 27 Naskaupi and Kanatrikok Rivers, 28 the marine plants and animals of the Churchill River, 29 the plants and animals that inhabit or use the Churchill River basis and 30 adjoining watersheds and tributaries. 31 the use, possession and control of the Churchill River and adjoining 32 watersheds and tributaries, including natural resources therein, by the 33 Intervenors." 34 35 Please describe in detail how the water management agreement or the management of water thereunder will impact the lands, use and natural 36 37 resources specifically listed in this response. 38 39 PUB-IUM-16 In answer to PUB-IUM-3 it is stated: 40 41 "The completion of the Lower Churchill hydroelectric project will have major 42 negative impacts on the way of life of the Intervenors - culturally, spiritually, 43 socially and economically." 44 45 Please detail the specific impact of the water management agreement and 46 the management of water thereunder addressing the ongoing operations under the agreement separate and apart from the design and construction 47 48 of the project.

1	PUB-IUM-17	In answer to PUB-IUM-3 it is stated:
2 3 4		"Furthermore, the establishment of the Water Management Agreement will make it likely that there will not be a satisfactory resolution of the Intervenors'
5 6 7		entitlement to, among other things, use, manage and control of the water resources in the future, namely the Churchill River and adjoining watersheds and tributaries."
8		
9		Please explain how this is true.
10		•
11	PUB-IUM-18	Please detail the specific impact of the water management agreement and
12		the management of water thereunder on the Innu of Uashat mak Mani-
13		Utenam et al. addressing the ongoing operations separate and apart from
14		the design and construction of the project.
15		
16	PUB-IUM-19	Please provide examples of specific issues and concerns that the Innu of
17		Uashat mak Mani-Utenam et al. would like to raise in any consultation
18		process regarding the water management agreement.
19		
20	PUB-IUM-20	Nalcor states in PUB-NE-23:
21		
22		The Water Management Agreement may affect flows on an hourly basis. It is not
23		possible to determine in advance what the flows will be at any particular hour in
24		the future since they will depend upon the Suppliers' delivery requirements,
25 26		reservoir conditions, projected inflow conditions and a number of other factors
27		at that specific point in time. These hourly management adjustments are simply the type of adjustments that would occur by either Supplier in relation to its own
28		facilities acting independently or by one Supplier if that Supplier owned and
29		operated both the upper and lower Churchill facilities. It is not necessary to
30		consult with the Aboriginal groups concerning these types of hourly operational
31		adjustments. This level of consultation with respect to hourly operational
32		adjustments is not what is contemplated or required in the duty to consult
33		founded in the Crown's honour and the goal of reconciliation with Aboriginal
34		peoples."
35		
36		Please provide facts and evidence which would contradict this statement
·37		and support a duty to consult in relation to the water management
38		agreement or the management of water thereunder addressing the ongoing
39		operations under the agreement, separate and apart from the design and
40		construction of the project.

**DATED** at St. John's, Newfoundland this 2<sup>nd</sup> day of February 2010.

## BOARD OF COMMISSIONERS OF PUBLIC UTILITIES

er Cheryl B

Board Secretary