1	IN THE MATTER OF
2	the Electrical Power Control Act, SNL 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	
10	
11	IN THE MATTER OF
12	an application by Nalcor Energy for an Order:
13	to establish the terms of a Water Management Agreement
14	between Nalcor Energy ("Nalcor") and
15	Churchill Falls (Labrador) Corporation Limited ("CF(L)Co")
16	for the Churchill River, Labrador. (the "Application")

PUBLIC UTILITIES BOARD REQUESTS FOR INFORMATION TO NALCOR ENERGY("NE") PUB-NE-49 to PUB-NE-50

Issued: February 16, 2010

1 2	PUB-NE-49	The proposed Water Management Agreement sets out mechanisms for coordinating the production of power at the Upper Churchill and Lower Churchill
3		hydroelectric generating stations. Please provide simulated power production
4		schedules illustrating how those mechanisms will function for two sample months
5		selected to illustrate seasonal variations. The simulations should address operation
6		of the hydroelectric generating stations with and without the implementation of a
7		Water Management Agreement. Please identify any assumptions made when
8		preparing the simulations and provide adequate explanation of tables and charts.
9		
10	PUB-NE-50	Please list the permits and approvals that must be obtained for the development of
11		the Lower Churchill hydroelectric generating stations at Gull Island and Muskrat
12		Falls and for related facilities with a description of the subject matter to be
13		addressed by each permit or approval and identification of the agency granting or
14		issuing the permit or approval.

DATED at St. John's, Newfoundland this 16th day of February 2010.

BOARD OF COMMISSIONERS OF PUBLIC UTILITIES

Per Cheryl Blund

Board Secretary