Q **Introduction Evidence** 1 Reference: 2 Please describe the degree, if any, to which Hydro's management decision-making 3 and corporate governance are affected by Hydro's relationship with Nalcor and its 4 affiliates. The response should generally address the relative roles and 5 responsibilities of the senior management and board of directors of each of Hydro 6 and Nalcor in relation to Hydro's regulated activities. The response should 7 specifically address the impact of (i) increased intercompany activity between 8 Hydro and Nalcor (including shared services) and (ii) employee transfers between 9 Hydro and Nalcor on those regulated activities. (Introduction, page 1.22 et. seq. and Exhibit 1) 10 11 12 13 A. Hydro is a subsidiary of Nalcor Energy, and the operations of Hydro are integrated 14 within Nalcor's overall business plan in a number of ways. The two companies 15 share a number of aspects of organizational governance in common, including the 16 same President and CEO; the same high level corporate goals; shared company 17 values; common corporate branding; and a shared services model under which 18 functional support services are leveraged across Nalcor and all lines of business 19 through a matrix organizational design. Nalcor's shared services model helps to 20 ensure consistent standards, policies and practices across all areas of Nalcor in 21 corporate services areas such as Safety and Health; Environmental Management; 22 Finance; Human Resources and Labour Relations; Project Execution; Asset 23 Management; Corporate Relations; Internal Audit; and Legal Affairs. 24 25 Notwithstanding the above, the senior management structures of Nalcor Energy

and Hydro are separate, and clear, single point accountability for the overall

26

## Page 2 of 3

management of Hydro's operations, as distinct from those of any other Nalcor entity, is vested with the Vice-President of Hydro. Monthly meetings of the senior management groups of Nalcor and Hydro are conducted separately. Similarly, the Board of Directors of Hydro is vested with the legal and fiduciary responsibility to oversee the operations of Hydro, as distinct from Nalcor, and meetings of the Nalcor and Hydro Boards of Directors are conducted separately from each other.

The level of inter-company activity among Nalcor and its lines of business has increased in recent years as the non-regulated parts of Nalcor have grown and become more active. This has driven a predictable increase in the amount of shared services activity across Nalcor, and to the extent that many of the support services involved are provided by Hydro personnel, this has also resulted in a somewhat higher relative utilization of those resources for non-regulated activity over time. Nalcor and Hydro have implemented various measures to ensure that Hydro's costs and operations are not inappropriately impacted by this shared services arrangement.

In particular, clear processes are in place to ensure that work performed by Hydro personnel for non-regulated business units is properly cost-allocated to those areas, and charges into Hydro are controlled and managed in the same manner. In addition, the impact on Hydro resources is monitored regularly by the accountable managers and supervisors. If the level of required inter-company support reaches a point where additional resources are indicated, this is addressed either through the annual budget process for Hydro, Nalcor or the non-regulated business unit involved, or through the Company's personnel requisition system.

## Page 3 of 3

Employees who have transferred from Hydro to Nalcor have generally been those
whose duties and responsibilities are performed for, and on behalf of, all lines of
business and functional support areas within Nalcor, and whose time is not
allocated predominantly to any one line of business. In such cases, the related
salary and benefit costs should not be associated with Hydro, but rather with
Nalcor, and then re-allocated as appropriate on a time-charge basis. The
Company's experience is that the impact of such transfers has been a beneficial one
from a cost and productivity/resource optimization standpoint. However, any
potential for a negative impact on regulated activities is monitored by the
appropriate Hydro supervisors and managers, and addressed if necessary through a
workload or job scope adjustment, process change, the hiring of additional
resources, or some other appropriate action.