1 2	Q.	CA-N	P-199 In preparation for all of the above replies:
3 4 5		a)	Please provide the names of each and every EY person involved in drafting these RFI replies and their qualifications and experience in the procurement of CSS systems.
6 7 8 9 10		b)	Please provide details as to any drafts that were forwarded to NP for vetting and any changes/revisions NP requested in these EY RFI replies and any variances there were from the drafts submitted by EY to NP and what these revisions were.
11 12 13		c)	Please provide the names of each and every NP personnel with whom EY consulted in drafting these Replies.
14 15 16 17		d)	Please provide the number of drafts EY forwarded to NP prior to deciding upon a final report for forwarding.
18 19 20		e)	Please provide copies of any email exchanges, texts, meetings, consultations, or conversations which NP had with EY in reference to these replies to RFIs prior to submitting the same.
21 22 23	A.	a)	Names and information related to those who participated in completing these RFI responses:
24 25 26 27 28 29 30			<b>Richard Charles</b> – A Principal in EY's Technology practice focused exclusively on the power and utilities sector. He has more than 27 years of experience working with utilities, energy retailers and suppliers to the industry with a deep understanding of utility operations, regulatory and compliance regimes, and the key trends shaping the industry.
30 31 32 33 34 35 36 37			Richard has advised more than 100 utilities on a variety of engagements and issues, including customer care and billing, distribution engineering and operations, IT strategy and execution, customer segmentation and acquisition, outsourcing, mergers and acquisitions, T&D asset management, warehousing and logistics, fleet management, generation portfolio planning, product development and marketing, retail strategy and execution, and distributed resources.
38 39 40			He has led efforts to transform a large retail energy provider's customer care and billing operations through the evaluation and selection of a new CIS, the supporting technologies, and the systems integrator.
41 42 43 44 45 46			<b>David Steele</b> - A Partner in EY's Business Consulting practice and EY's NL Managing Partner. David has 18 years of years of experience advising clients across multiple sectors and industries including Power and Utilities, Government and Public Sector, Mining, Transportation and Telecommunications. David leads EY's consulting team in Newfoundland and Labrador and is responsible for

1 2 3		performance improvement, IT consulting and risk management services across the Province.
4		Chris Balish - A Senior Manager in the EY's Consulting Services practice of
5		Ernst & Young LLP, with over 15 years of experience in the Power and Utilities
6		industry. He has strategic advisory, implementation, and managed services
7		experience in both regulated and deregulated markets with significant Customer
8		Information System (CIS) and Solution Procurement experience across multiple
9		platforms and products.
9 10		platonis and products.
10		Chris has hald various relay and lad afforts on a wide range of projects including
11		Chris has held various roles and led efforts on a wide range of projects including:
		Oracle Customer Care and Billing (CC&B) design through deployment;
13		assessment and planning initiatives for multiple utilities to develop CIS strategy,
14		roadmap, and regulatory business case; evaluation, procurement, and selection
15		process for a CIS solution for multiple clients; quality assurance activities for a
16		three-year modern CIS implementation; and pre-implementation go-live readiness
17		assessment of a CIS program.
18	• `	
19	b)	Newfoundland Power objects to this question as it is not necessary for a
20		satisfactory understanding of the matters to be considered in this Application as
21		required by Section 14 of the Board of Commissioners of Public Utilities
22		Regulations, 1996.
23		
24	c)	EY consulted with Frank Flynn and Stacey Cheater from Newfoundland Power in
25		drafting these replies.
26		
27	d)	Newfoundland Power objects to this question as it is not necessary for a
28		satisfactory understanding of the matters to be considered in this Application as
29		required by Section 14 of the Board of Commissioners of Public Utilities
30		Regulations, 1996.
31		
32	e)	Newfoundland Power objects to this question as it is not necessary for a
33		satisfactory understanding of the matters to be considered in this Application as
34		required by Section 14 of the Board of Commissioners of Public Utilities
35		Regulations, 1996.