1 2 3 4 5	Q.	In NP's response to CA-NP-080, Attachment A, page 7 of 19 indicates that in 1991 the estimated cost of the current CSS was \$7.5 million. However, due to cost overruns, the actual cost turned out to be \$10.173 million by the time the CSS was operational in 1993. That was a 35.6% cost overrun.		
6 7 8		a)	What measures would NP take to avoid such a large cost overrun for a new CIS?	
9 10 11		b)	Is the potential for such cost overruns a good reason for waiting until you have vendor bids before going to the Board for approval of a \$31.6 million project?	
12 13 14		c)	Will Newfoundland Power's shareholder absorb any cost overruns on the CSS Replacement Project?	
15 16 17	A.	a)	Newfoundland Power's planning and execution of this project is designed to avoid large cost overruns for a new Customer Information System.	
18 19 20 21 22			Newfoundland Power's <i>Customer Service Continuity Plan</i> is based on a comprehensive, expert assessment of current market trends, industry best practices and the Company's operations. This expert assessment provides a sound cost estimate for implementing a modern Customer Information System.	
23 24 25			For information on the adequacy of Newfoundland Power's plan, see Request for Information NLH-NP-009.	
26 27 28 29			With respect to project execution, Newfoundland Power plans to implement the governance models and change management protocols necessary to ensure a successful implementation of a replacement system.	
30 31 32			For information on Newfoundland Power's approach to change management, see response to Request for Information NLH-NP-013.	
33 34 35		b)	No, the potential for cost overruns is not a good reason to wait until vendors bid before going to the Board for approval of a \$31.6 million project.	
36 37 38 39			For information on a phased approval process, including the selection of vendors prior to seeking Board approval, see response to Request for Information PUB-NP-015.	
40 41		c)	Only costs adjudged by the Board to be reasonable and prudently incurred are recovered from customers.	