1	Q.		The CSS Replacement Project is estimated to cost \$31.6 million over a 3-year	
2		implementation period.		
3				
4		a)	Is this likely to be the largest single capital expenditure that will be made by	
5			Newfoundland Power in this generation?	
6				
7		b)	It is understood that Newfoundland Power considered a separate application	
8			for this project but decided against it. Is this true? Why?	
9		`		
10		c)	Given that this once in a generation project does not warrant a separate	
11			application, is it accurate to say that Newfoundland Power does not believe	
12			that any of its capital projects now, or at any time in the future, should be the	
13			subject of a separate application?	
14 15		d)	Is Newfoundland Power pushing the Board to approve this project before the	
16		u)	stricter Capital Budget Guidelines recommended by its consultant, Midgard	
17			are approved?	
18				
19		e)	Wouldn't it be more appropriate to treat a project of this magnitude, the	
20		0)	largest single capital project in a generation, under the new guidelines likely to	
21			be adopted by the Board?	
22				
23		f)	Should not a project of this magnitude, a once in a generation project, not be	
24		,	subject to more stringent requirements, in particular, an assessment where the	
25			risks and benefits are quantified?	
26				
27		g)	Would it not be appropriate and prudent, prior to embarking upon such a	
28			large expenditure, that there be a public hearing into this matter to allow	
29			ratepayers a full opportunity. in keeping with the Board's mandate to balance	
30			the interest of ratepayers with those of the Utility, prior to approving capital	
31			expenditure.	
32				
33	A.	a)	Newfoundland Power does not forecast capital expenditures for a generation.	
34				
35			The Company maintains a 5-year capital plan as part of its annual capital planning	
36			process. This plan is filed with the Board in accordance with Order No. P.U. 35	
37			(2003).	
38 20			Nowfoundland Dower's 5 year conital plan includes on LED Street Lichting	
39 40			Newfoundland Power's 5-year capital plan includes an <i>LED Street Lighting</i> <i>Replacement Plan</i> . The expenditures estimated to execute this plan are comparable	
40 41			to the cost of executing the CSS Replacement Project. ¹	
41			to the cost of executing the CSS Replacement Froject.	

¹ The cost of the *CSS Replacement Project* is estimated at approximately \$31.6 million. The cost of executing the *LED Street Lighting Replacement Plan* is estimated at approximately \$32.8 million.

1 2 3 4 5 6 7	b)	Newfoundland Power considered whether a separate application would be required for this project. The Company determined that subjecting this project to a separate application: (i) would be inconsistent with the existing <i>Capital Budget Application Guidelines</i> ; (ii) would be inconsistent with efficient regulatory processes; and (iii) is not necessary to permit an effective examination of the project by the Board or other parties to this proceeding.
8 9		For additional information, see response to Request for Information CA-NP-079.
10 11 12 13	c)	It is not accurate to say that Newfoundland Power does not believe that any of its capital projects now, or at any time in the future, should be the subject of a separate application.
14 15 16 17		Newfoundland Power files capital budget applications with the Board in accordance with the <i>Capital Budget Application Guidelines</i> . Under the existing guidelines, separate applications are filed for unanticipated capital expenditures that cannot be deferred to the subsequent year.
18 19 20 21 22 23		The existing guidelines do not require separate approval processes for capital expenditures of a particular threshold. As a result, the Company does not file separate applications for capital projects based on the level of expenditure requiring approval.
24 25 26 27 28	d)	Newfoundland Power is requesting the Board approve the <i>CSS Replacement Project</i> to commence in 2021. This timeframe will ensure the Company can implement a replacement solution in a manner that effectively mitigates the risks currently facing its customer service delivery.
29 30 31	e)	No, it would not be more appropriate to treat a project of this magnitude under the new guidelines that may be adopted by the Board.
32 33 34 35		In Newfoundland Power's view, the record of this proceeding provides fulsome information that the replacement of CSS is necessary to continue providing least-cost, reliable service to customers. For information on why this project cannot be deferred, see response to Request for Information PUB-NP-014.
36 37 38 39 40	f)	No. The proposed <i>CSS Replacement Project</i> complies with the evidentiary requirements of the existing <i>Capital Budget Application Guidelines</i> . In Newfoundland Power's view, the existing guidelines have provided for the effective oversight of capital expenditures since their implementation in 2007.
41 42 43	g)	Newfoundland Power participates in public hearings for its applications at the direction of the Board.

1 In Newfoundland Power's view, the record of this proceeding provides fulsome 2 information that the replacement of CSS is necessary to continue providing least-3 cost, reliable service to customers.