1 (9:00 a.m.)

MR. NOSEWORTHY, CHAIRMAN: Good morning, we 2 3 have a new ventilation and air conditioning system in this building about two months ago that really hasn't 4 operated properly, I think, over, or since that time, and 5 vesterday was a classic example of it, although I think 6 last night they were in here until the wee hours of the 7 8 morning trying to rectify it, and hopefully it is a little bit better today. I appreciate the stamina, actually, of the 9 witnesses. Not only did they have to endure the heat 10 of the cross-examination, they had the endure the heat 11 of the physical environment as well, so I thank them for 12 their perseverance. Anyway, we'll begin this morning 13 as agreed, with the motion of the Consumer Advocate. 14 What I would propose, I don't know how long that will 15 take but if, indeed, it's completed in advance of the 16 break at 11:00, we will continue on with the cross-17 examination, and the panel will consider the motion on 18 the break and see where we go from there rather than 19 have a bit of a hiatus after the motion. It's likely to take 20 a little bit of time in any event, and look at it at the break 21 as well, so we will proceed with the motion and see 22 where we finish with that, and if there is some time left 23 before the scheduled break at 11:00, we'll continue on 24 with the cross, okay? Thank you, I'll ask, I guess, Mr. 25 Fitzgerald ... good morning, Mr. Fitzgerald, I'll ask you 26 to speak to the motion initially, please, if that's your 27 proposal? 28

MR. FITZGERALD: Mr. Chairman, this motion arises 29 from CA-87(e), as you know. CA-87(e) made the 30 request, please provide minutes of the company's Board 31 of Directors meetings where the 2003 capital budget 32 was discussed and where corporate approval was 33 granted for the capital budget, and the response from 34 35 the Applicant, Newfoundland Power, was essentially, no, you can't have that, and their grounds, as I 36 understand it, are quite reasonable, I guess, that there 37 are two previous Board orders that were issued from 38 previous panels on this very similar issue, two 39 procedural orders, one in 1996, I remember that one 40 because I think I argued that motion, and it was denied, 41 and in 1998 there was another similar motion made and 42 it was denied as well, so the question I would think that 43 44 the panel is asking of themselves, is why are we taking another run at this, and the reason why we are is we 45 believe that the law in Newfoundland regarding 46 disclosure has been changed considerably by the 47 Carter case, which I believe has been circulated to the 48 49 panel, and in particular, this is a case regarding disclosure under the Rules of Court. I realize this is not 50

court and I'll address the analogous sort of benefit ofthis decision later.

53 Essentially the Carter vs. Municipal 54 Construction case is a decision of Chief Justice Green, who is our Chief Justice of the Trial Division, dated 55 August 2001, and I might add, this decision has been 56 upheld by our Court of Appeal, and briefly on the facts 57 58 in the Carter case, there was a litigant seeking disclosure of certain financial documentation of a 59 company, and put the company on notice that they 60 wanted disclosure of this information. The company's 61 response was, no, we want to maintain confidentiality 62 over these documents and we're not obliged to disclose 63 them. 64

Chief Justice Green, in our submission, 65 restated the law on disclosure in Newfoundland in this 66 case. Prior to that, most litigants, I suppose, had 67 68 understood that relevancy was the test as to whether a document was to be released or not, but I draw your 69 attention, the panel's attention to page 5, paragraph 21 70 71 of the decision itself, and here I would submit is the actual statement of the law, and Chief Justice Green 72 says, "I would therefore state the rule as to what 73 constitutes a document relating to a matter in question 74 in the proceeding as follows. A document will be said 75 to relate to a matter in question in the proceeding where 76 it is reasonable to suppose it may throw any light on 77 78 the case in the sense that it contains information which may either directly or indirectly enable the party 79 receiving or seeking the information to advance his or 80 her own case, or to damage the case of his or her 81 adversary, on which it may fairly lead him or her to a 82 train of inquiry which may do so. With all due respect 83 to those who have expressed a contrary view, I do not 84 85 believe that the test for determining production of documents prior to trial should be tied to the concept of 86 relevance at trial." 87

The court then went on to deal with the issue 88 of confidentiality and I would remind the panel that in 89 the past that is Newfoundland Power's main, as I 90 understand it, their main reason for resistance was this 91 issue of confidentiality. At page 7 of the Carter 92 93 decision, page, paragraph 30, Chief Justice Green goes on to say this. "Instead, the Defendant's claim that the 94 financial information sought is of a confidential and 95 proprietary nature, and that knowledge of it would 96 provide a competitive advantage to business 97 98 competitors of the defendant company. While one can sympathize with the concerns of the Defendants in this 99

regard, those considerations do not support a claim of 1 privilege that would in itself justify withholding 2 documents from production. While it is true that Rule 3 32.07(3), provides that an order for production may not Δ be made unless the court is of the opinion that the 5 order is necessary for disposing fairly of the 6 proceeding or for saving costs, generally speaking, the 7 disclosure of a document that might be considered 8 q confidential would not amount to an unfair disposition of the proceeding within the meaning of the rule where 10 the document can be said to relate to a matter in the 11 proceeding. On the contrary, if a document relates to a 12 matter in the proceeding, then prima facie, a fair 13 disposition of the proceeding would require its 14 disclosure". 15

Now, certainly that is the law as it relates to 16 Rule 32, which is our disclosure rule in the Supreme 17 Court. Now this is not the Supreme Court, this is the 18 Public Utilities Board, and the next question may arise 19 as to why are we attempting to import this reasoning to 20 this forum. Well, we would suggest that perhaps there 21 is a gap in the procedural regulations. We do know 22 that Regulation 14 allows for information requests, 23 that's quite clear, and Rule 14.2(c) also clearly provides 24 the opportunity for a party to object. 25

However, what direction does the Board take 26 to determine to weigh the issue? What standard is 27 required? And we would suggest that to answer this 28 question you could actually refer to the materials filed 29 by the Applicant, Newfoundland Power, in their 30 materials filed vesterday. There is an excerpt, I'm not 31 sure who the author is actually. It's labelled, 32 "Administrative Tribunals". It appears to be a learned 33 text of administrative law, and at page 12-9 of that text 34 35 there is a quote which I think the Board might find useful. At the top of the page, the first paragraph, the 36 second sentence, this sentence is included. "One will 37 often find gaps in legislative directions or discover that 38 not all the questions respecting the matter in hand were 39 dealt with. In such cases one looks to the common law 40 requirements of natural justice and fairness to 41 supplement the deficient legislative direction". Well, 42 we are submitting, Mr. Chairman and members of the 43 44 panel, that there perhaps is, not so much a deficient legislative direction, but there is no direction as to what 45 the Board, what standard the Board should import 46 when deciding these issues. 47

48 (9:15 a.m.)

We're stating that there is a clear standard set
out by the Supreme Court in the disclosure rules which
now governs the issue of disclosure in that forum, and
we would submit that that is a worthy and proper
principle that could well be imported here.

So essentially we believe the law on disclosure 54 is clearly defined in that forum. We believe that there is 55 56 room for that standard here. We believe that the resistance, therefore, of Newfoundland Power, while it 57 may have been lawful in the past, we're suggesting now 58 that the law is clear, at least in the Supreme Court, that 59 disclosure, the confidentiality is no defence, or is no 60 reason for resistance. All that has to be at issue is that 61 the document relates to an issue at hand, prima facie. 62 Minutes of the Board of Directors, Newfoundland 63 Power's Board of Directors at their capital budget 64 hearings relate to this hearing, so on that basis, on the 65 reasoning in the Carter case, we would submit that it is 66 67 fair for Newfoundland Power to have to respond to information request 87(e), and that's essentially our 68 motion. 69

MR. NOSEWORTHY, CHAIRMAN: Thank you, Mr. 70 Fitzgerald. I just have one question, if I may, for 71 clarification, and I probably know the answer but I'll ask 72 it in any event. When you refer here to please provide 73 the minutes of the company's Board of Directors 74 meetings where the 2003 capital budget was discussed 75 76 and where corporate approval was granted, are you specifically referring to the actual extract of the minute 77 pertaining to the capital budget, or are you seeking the 78 set of minutes per se? 79

MR. FITZGERALD: Actually, I'll ask Mr. Browne, if
that's okay, to address that. It was his request.

82 MR. BROWNE, Q.C.: Yes, just the excerpts.

83 MR. FITZGERALD: Yes, the excerpts.

MR. NOSEWORTHY, CHAIRMAN: Thank you.85 Commissioner Finn has a question.

COMMISSIONER FINN: Mr. Fitzgerald, your last
comment, you indicated that, I think if I paraphrase you
correctly, that all that's necessary for the Board to order
disclosure in your argument is that the document relate
to the matter in question. I'm just wondering how you,
how you would relate that comment to the opinion
expressed that the Board or the court must also be of

the opinion that the document is necessary fordisclosing fairly in the proceeding?

3 MR. FITZGERALD: Well, I just accept the Carter decision as, as ... prior to the Carter decision there was 4 much to and fro-ing regarding disclosure of documents 5 and the issue had to be ... the issue was relevance, 6 which was a very narrow view of disclosure. In other 7 8 words, there was almost a trial within a trial. It's difficult to indicate that a document was relevant if you didn't 9 actually have the document in the first place. You're on 10 the outside looking in to get a document. Judge 11 Green's decision, as I understand it now, has 12 completely broadened that, the rules of disclosure. All 13 that has to be out there on the horizon now is a 14 document that relates to an issue at hand. 15

16 COMMISSIONER FINN: So are you saying that this 17 particular decision stands to the proposition that if the 18 Board is of the opinion that production is not 19 necessary for disposing fairly of the proceeding, that it 20 should still order production if it feels that the 21 document relates to the matter?

MR. FITZGERALD: Commissioner Finn, I'm wonderingjust which particular extract or ...

24 COMMISSIONER FINN: Paragraph 31, the third line.

MR. FITZGERALD: Yes, well I guess that is again in 25 the same context. It's difficult for the court to be of the 26 opinion that disclosure is necessary for disposing fairly 27 of the proceeding or for saving costs. You know, I 28 think what Judge Green is doing there in the following 29 comments is amplifying that restriction that was 30 formally imposed in Rule 32. He's saying, on the 31 32 contrary, if a document relates to a matter in the proceeding, the prima facie, a fair disposition of the 33 proceeding would require its disclosure. That wording 34 is similar to the previous wording where it says, 35 provides that an order for production may not be made 36 unless the court is of the opinion that the order is 37 necessary for disposing fairly of the proceeding. 38

39 COMMISSIONER FINN: Thank you.

MR. NOSEWORTHY, CHAIRMAN: Thank you,
Commissioner Finn. We'll move now to Newfoundland
Power's speaking to the motion, please?

43 MS. BUTLER, Q.C.: Thank you, Mr. Chairman, and 44 good morning. I'll start today, if I might, with the

reference to the textbook, which is known as McAuley 45 on Administrative Tribunals. My apologies for not 46 giving a copy of the cover sheet. McAuley is spelled 47 M-c-A-u-l-e-y, and the textbook is known as McAuley 48 49 on Administrative Tribunals, and the underlying principals, first, which the author addresses at page 12, 50 2.6, I think are an important starting point. These are 51 the five basic principals which underlie any hearing. 52 53 They are a tool to select necessary information. They require structure. They must be fair. The form of the 54 hearings is dictated by the mandate of the Board. And 55 fifthly, and perhaps most important to be relevant to the 56 argument this morning, Mr. Chairman, the role of an 57 agency member is not the same as the role of a judge. 58

I'd like to go now to the page that Mr. 59 Fitzgerald just referred you to, which was 12-9, and 60 following the paragraph that Mr. Fitzgerald read, you 61 will see a second paragraph, my point being that 62 beyond these five general principals which I've just 63 read, the author confirms that having said what he said, 64 the power of Parliament and the Legislature to oust the 65 66 principles of natural justice and fairness is subject to the guarantees of the Constitution, etcetera, and then 67 following that discussion, onto page 12-10, he 68 concludes with the paragraph starting with the word, 69 "Consequently", in approaching any procedural 70 question such as the one you have today, one first 71 looks to see whether there is a legislative provision 72 dictating the procedure to be followed, and to the 73 extent that that procedure does not conflict with the 74 Charter, (inaudible) or any other paramount provincial 75 statute, one follows that procedure. 76

So let's go back and see what the Board
actually has established as its own procedural rule, I
wonder if Mr. O'Reilly (*sic*) can put up Regulation 14 ...

80 MR. ALTEEN: Mr. Wells.

MS. BUTLER, Q.C.: Sorry, Mr. Wells, Regulation 14.1. 81 We're going to have to, I think, Chris, scroll down 82 please. Is it possible to get 14.1 back? Alright, well 83 let's just read it in this way. Where in any proceeding 84 the Board permits information requests to be directed, 85 86 which clearly they were, for the purpose of the satisfactory understanding of the matters to be 87 considered, the information requests shall be addressed 88 to the party, numbered consecutively, and I ask you 89 make particular note of this, relevant to the proceeding, 90 91 and obviously served. So the key words, as Commissioner Finn has already pointed out, in the 92

1 opening part of Section 14, I'm sorry, Regulation 14.1,

2 for the purpose of the satisfactory understanding of the

3 matters to be considered, but then 14.1(c) in particular,

4 relevant to the proceeding.

Newfoundland Power was surprised ... you can 5 keep that on the screen, thank you, Mr. Wells, to 6 receive the, to receive notice that our answer to 87(e) 7 8 was going to be the subject of a motion, because we were appropriately, we feel in any event, referred the 9 parties to the PU-4 order in giving the answer to CA-10 RFI-87(e). In other words, the Applicant had been 11 referred back to an order which specifically addressed 12 the issue. 13

In preparing for today's argument we 14 discovered that, in fact, there were two similar, if not 15 identical, orders which had been given following similar 16 procedures, and I'd like to refer you now to the first of 17 these which was PU-4 96/97, and in that order it is page 18 4 which contains the appropriate direction. This Board, 19 perhaps differently constituted, but otherwise the same 20 Board, concluded that the minutes were not public 21 documents and that pursuant to Section 61 of the Act, 22 had been made available to the Board's consultant who 23 reported to the Board on any matter found in the 24 minutes that did not conform. The financial 25 consultant's reports were available to the Consumer 26 Advocate, and as an added assurance, the Board then 27 28 directed that the Consumer Advocate or its representative could examine the notes of the Board's 29 financial consultants in the presence of the consultant. 30

And then in PU-27, 98/99, at page 5, the 31 appropriate disposition is in relation to what they call 32 DMB-1, where the Board said that it had the 33 34 responsibility to balance the desire for full disclosure with a requirement to maintain confidential records, 35 such as minutes of meetings of Newfoundland Power's 36 Board of Directors, and therefore consistent with its 37 order, PU-4 96/97, the Board directed its financial 38 consultants to review the minutes identified in DMB-1, 39 and make their notes available to the Consumer 40 Advocate, or his representative, who could examine 41 them in the presence of the consultant. 42

43 Mr. Chairman, let me say that procedural 44 fairness requires consistency in Board decisions, and 45 that right thinking people will respect rules which are 46 intrinsically right and just, but would not feel the same 47 about rules that were unrighteous or unjust. I ask 48 myself how a departure from a Board's previous

position on the identical issue on two prior occasions 49 could be justified when addressing the identical 50 request. The Applicant has not heard any compelling 51 reason for the Board to depart from its previous two 52 53 rulings on the point, and in fact, in light of these previous two orders, I think it's inappropriate for the 54 Consumer Advocate to make, or to continue to make 55 the same request. 56

57 I'd like to, again now, to the McAuley text at 58 this time, at page 12-10.

59 COMMISSIONER FINN: Page?

MS. BUTLER, Q.C.: 12-10. Should the Board not feel 60 that Regulation 14.1(c) was clear enough, the author 61 indicates that where the legislation is silent or there's a 62 gap to be filled, you can look to common law principles 63 of natural justice and fairness, and in determining the 64 appropriateness of the procedure under the common 65 law, not your regulations, ask yourselves the following 66 questions. What mandate is the agency supposed to 67 68 be attempting to accomplish through the hearing? Well, clearly you are to determine the appropriateness 69 or reasonableness of Newfoundland Power's capital 70 budget for 2003. 71

Will the procedure contemplated contribute to
the accomplishment of this mandate. Newfoundland
Power submits that it will not because your duty is to
determine the appropriateness of the capital budget for
regulatory purposes.

Number three, what interests do the 77 78 participants have? I presume that means the Consumer Advocate, and clearly the Consumer Advocate 79 80 represents the interests of the consumers. Fourthly, will the procedure contemplated be adequate or will it 81 impede your ability, or Mr. Browne's and Mr. 82 Fitzgerald's ability, to sufficiently know the case to be 83 met and to present their case? Clearly not. Everything 84 that Mr. Browne and Mr. Fitzgerald require to properly 85 present their case is before the Board. The Board of 86 Directors, Newfoundland Power's Board of Directors' 87 approval or discussion of the budget is not relevant to 88 89 this proceeding, and it's not necessary for the Consumer Advocate's interest. 90

And fifthly, if there was a conflict between the
procedure required and for the accomplishment of your
mandate and the procedure required for an individual to

protect its own interest, then you'd have to balance the
 two. I conclude myself that there is no conflict.

3 If you look at the paragraph which follows those five principles, you will see, speaking in terms of 4 the tribunal, where one must develop one's own 5 procedures, and quite frankly, I think this Board already 6 has, the key in evaluating the procedural content of the 7 8 hearing is to determine whether or not the available procedures facilitate or frustrate the opportunity for an 9 informed and effective presentation of a party's case. 10

The Board has developed its own procedures, including information requests. Those information request regulations allowed all parties to ask appropriate questions and to have them answered in an appropriate period of time. This particular application, I conclude, is merely a frustration to the Applicant and to the Board in getting on with its mandate.

18 (9:30 a.m.)

I will finally address the case of Carter v. 19 Municipal Construction, which my learned friend 20 addressed this morning, and being mindful first that the 21 role of a judge is different than the role of a Board 22 member, which was the first point that I made this 23 morning from the McAuley text, I would refer you now 24 to paragraph one, which indicates that the Plaintiff had 25 applied for an order pursuant to Rule 32.07. Rule 32.07 26 is one of 50 odd rules which every lawyer in the room 27 knows apply as a bible to the rules of civil procedure in 28 the Supreme Court, Trial Division. They are not 29 applicable to the Provincial Court, not applicable to 30 some degree in the Court of Appeal, and they are not 31 applicable here. 32

Rule 32.07 is very specific, and Judge Green, 33 Chief Justice Greene, at paragraph 6 recites the rule in 34 full for the benefit of those of us who may read his 35 decision and know when it is applicable and when it is 36 not. Rule 32.07, as I suspect Commissioner Finn has 37 already noted in light of his question to Mr. Fitzgerald, 38 says specifically, "The court may order production", so 39 again, it's discretionary, "for inspection by any party of 40 41 any document relating to any matter in question". Those are the key words, "relating to any matter in 42 question". Then in paragraph 7, he indicates what is 43 necessary in order for the court to exercise its discretion 44 under that rule. Now, our rule which is on the screen 45 46 says relevance to the proceeding. The rule which Judge Green addressed says ... 47

48 MR. NOSEWORTHY, CHAIRMAN: What paragraph49 are you referring to now?

50 MS. BUTLER, Q.C.: Six.

51 MR. NOSEWORTHY, CHAIRMAN: Six.

52 MS. BUTLER, Q.C.: Relating to the proceeding in 53 question, relating to any matter in question.

MR. NOSEWORTHY, CHAIRMAN: I thought you had
moved from there to another paragraph, I'm sorry.

MS. BUTLER, Q.C.: Oh, I'm sorry, on the screen, ourregulation ...

58 MR. NOSEWORTHY, CHAIRMAN: Oh, okay.

59 MS. BUTLER, Q.C.: In comparison ... (c) says ...

60 MR. NOSEWORTHY, CHAIRMAN: Okay.

MS. BUTLER, Q.C.: ... relevant to the proceeding, and 61 that's the key difference. It's key, Mr. Chairman, 62 because of paragraph 19 of the decision, because in 63 paragraph 19, the Chief Justice concluded that the 64 notion of "relating to" is broader than the concept of 65 relevance discussed earlier. And in the discussion 66 which follows, he explains why the term used in the 67 Supreme Court Rule 32, is broader than the term which 68 is used in your own Regulation 14. Specifically, I refer 69 the panel to his last sentence in paragraph 21, which 70 you will find at page 6 of 10, right at the top of your 71 "With all due respect to those who have 72 page. expressed a contrary view, I do not believe the test for 73 determining production of documents prior to trial" ... 74 75 again, if I can just insert his words, because the rule says "relating to", "should be tied to the concept of 76 relevance at trial", so he makes the distinction, that 77 relating to is not the same to the concept of relevance, 78 but in this tribunal, we are guided by the wording of 79 your regulation which is relevant. 80

With respect to Mr. Fitzgerald's submissions, 81 therefore, I would say the decision of Chief Justice 82 83 Green did not change the law in relation to relevance, it just confirmed that in proceedings before the Supreme 84 Court, Trial Division only, in which Rule 32.07 is the 85 guiding rule, the test is relating to and not relevant, and 86 in the end, the documents which the Plaintiffs sought 87 to preclude from disclosure were required to be 88 disclosed but on condition, and you'll see that at 89

1 paragraph 40. Specifically, paragraph 40, the numbered

2 paragraph 3, and then the conditions are (a), (b), (c),

and (d) ... a result really, despite all of that, which is not

a whole lot different from what this Board has ordered

5 in the past in terms of PU-4, and PUB-27, to the extent

6 that the Board did direct the financial consultants to

- 7 review the minutes and make notes available to the
- 8 Consumer Advocate.

Newfoundland Power seeks a Board order
denying the Consumer Advocate's request for
production of the minutes of Newfoundland Power's
Board of Directors' meetings or any part thereof, but an
order similar to PU-4 or PU-27 remains acceptable to
Newfoundland Power. Thank you.

15 MR. NOSEWORTHY, CHAIRMAN: Thank you, Ms.

- 16 Butler, we'll move on now to Newfoundland and
- 17 Labrador Hydro, good morning, Ms. Greene.
- MS. GREENE, Q.C.: Good morning, thank you, Mr.Chair, we have no submission to make on this issue.

20 MR. NOSEWORTHY, CHAIRMAN: Thank you very 21 much. Ms. Newman, do you have any comment to 22 make?

MS. NEWMAN: Yes, I think the parties have fairly 23 comprehensively addressed the issues that the Board 24 must consider here. I do wish to raise just one point 25 and that is to emphasize that the Board, in reference to 26 the two decisions that have been filed of the Board, the 27 Board is not bound by those decisions, and I did want 28 to just read two excerpts out of the McAuley text which 29 has been referred to for clarity of the record. One is at 30 page 6-6, and it reads as follows. "Decisions of 31 administrative agencies do not create precedence for 32 anyone including the agency. They are at best 33 While agencies should strive for persuasive. 34 consistency, they are not bound by a mechanistic 35 application of earlier administrative decisions. Rigid 36 adherence to consistency can discredit an agent's 37 ability to improvise or adapt. And further, at page 6-7, 38 the author goes on to say, "Stated otherwise, the 39 notion of (inaudible) is not applicable in the 40 41 administrative sphere. Agencies are not only at liberty not to treat the earlier decisions as a precedent, they are 42 positively obliged not to do so". So I would suggest 43 that the Board is not bound by the earlier two decisions 44 but may have reference to and consider them. Those 45 46 are my only comments.

47 MR. NOSEWORTHY, CHAIRMAN: Thank you, Ms.
48 Newman. Does the panel have any questions before
49 we get back to Mr. Fitzgerald?

50 COMMISSIONER WHALEN: I just have one question 51 for Ms. Butler, if I may. Is Newfoundland Power still 52 claiming confidentiality with respect to these 53 documents at issue, is this your position in terms of the 54 disclosure?

55 MS. BUTLER, Q.C.: Yes, Madame Commissioner.

56 COMMISSIONER WHALEN: And those, do I 57 understand it correctly that the minutes of the Board of 58 Directors are actually not available to even the 59 shareholders of Newfoundland Power, is that ...

60 MR. ALTEEN: The minutes of the Board of Directors 61 of Newfoundland Power are available only to the 62 Directors and Officers of Newfoundland Power. They 63 are not available to shareholders, and shareholders 64 cannot under the corporate law in this province demand 65 access to those minutes, and they are treated as such, 66 on a confidential basis.

MR. NOSEWORTHY, CHAIRMAN: Thank you,Commissioner Whalen, Mr. Fitzgerald?

MR. FITZGERALD: Thank you, Mr. Noseworthy. Just 69 as a starting point in response, I should, I may have 70 neglected to mention that it was, in fact, Newfoundland 71 Power who put this issue into play. Mr. Ludlow's 72 evidence at page 3, there is a reference, and Mr. Ludlow 73 is describing the budgetary process, and he says, I 74 don't know if we have to go to it right now, but it says 75 ... this is Ludlow's evidence at page 3, it says the 76 budget is then presented to the company's Board of 77 Directors for corporate approval before being submitted 78 to this Board for regulatory approval. And Ms. Butler 79 has focused in on the aspect of Rule 14 regarding 80 relevancy. However, as I understand the previous 81 orders of this Board, PU-4 and PU-27, in neither case 82 did this Board determine that the minutes were 83 irrelevant. That was not addressed. What the Board 84 addressed was Newfoundland Power's submission that 85 86 they were confidential. It's different, so when we look at Rule 14, we're not looking at the same section that 87 Ms. Butler is referring to. She is referring to the fact 88 that information requests, the Board permits information 89 requests, (a), (b), (c), that are relevant to the 90 91 proceeding. Having regard to the fact that Mr. Ludlow has mentioned the minutes, we believe that the test of 92

relevancy has been passed. The Board has never ruled 1 that the minutes are irrelevant, so we look at the Carter 2 decision then regarding the resistance on the grounds 3 of confidentiality, and I think, I won't read Chief Justice 4 Green's comments again, but really, the upshot of it is 5 is that it's no defence that confidentiality is a reason to 6 resist disclosure of documentation, whether it relates to 7 it or whether it's relevant. Yes, surely there can be 8 q safeguards put on the release of the information. It is our submission that the safeguards that were put in the 10 past were too stringent. There are other safeguards 11 that the panel could consider if they were inclined to 12 grant the order to release these, the minutes of the 13 Directors' meetings. 14

So, again, just to repeat our earlier submission, 15 we believe the Carter case is reliable, the Board can rely 16 upon it. There is a gap in the legislative direction when 17 it comes to how the Board decides what to do in an 18 issue like this, when one party is claiming 19 confidentiality. They're not claiming relevance ... well 20 they're claiming that, but the Board has not made that 21 determination, as I've already said, so what can the 22 Board look to. We're merely stating that the Carter case 23 is a very clear, reasoned, understandable, appropriate 24 approach to a problem like this, that gives the Board 25 guidance, and again, on that basis, we believe that 26 there is, that the minutes are relevant, and should be 27 disclosed, and the rules do provide for it, combined 28 29 with the case law, and that's essentially our submission.

MR. NOSEWORTHY, CHAIRMAN: Mr. Fitzgerald, you did indicate that safeguards that have been previously put in place by the Board in relation to the order were too stringent, you did indicate as well that there were other conditions that the Board may apply depending on its ... what conditions were you referring to?

MR. FITZGERALD: Well, I would think, Mr. Chair, that 37 you know, obviously we don't take lightly 38 Newfoundland Power's interest in confidentiality, and 39 it's not something, you know, we would contemplate 40 non-publicity of it. You know, it's not a media 41 business. It could be in a controlled examination, not 42 43 necessarily extracts provided, but an opportunity to review in the presence of an officer ... many fold types 44 of safeguards could be, you know, could be imposed. 45

- 46 MR. NOSEWORTHY, CHAIRMAN: Thank you, Mr.
 47 Fitzgerald. That concludes, I guess ... Commissioner
- 48 Whalen would like to ask a second question.

COMMISSIONER WHALEN: Just in terms of your last,
second to last comment, Mr. Fitzgerald, and keeping in
mind for me, that the Board, the panel still has Section
14.1(c) of the Regulations, I think, as its primary, to use
for its primary guidance. You just said that the minutes
are relevant, that the Board of Directors' minutes are
relevant, that was your submission?

56 MR. FITZGERALD: Yes.

57 (9:45 a.m.)

58 COMMISSIONER WHALEN: Could you expand on
59 that for me? I mean I'm not sure how you, could you
60 expand on how the minutes of the Board of Directors
61 are relevant to what we have before us?

MR. FITZGERALD: The ... Mr. Ludlow has described 62 the process of budgetary approval. I guess, the, our 63 approach has been to understand a company that is 64 regulated on rate base. To what extent are the Directors 65 cognizant of their, of their, you know, the world that 66 67 they're in when they're formulating their budgets. They're not a company like IBM or whatever, like who 68 would have different concerns. We believe that the, 69 since it's an integral part of the budgetary process, it's 70 the signing off, these are the directing minds of the 71 company, that surely what they have to say about this 72 issue would be relevant. 73

74 COMMISSIONER WHALEN: That's your submission?

75 MR. FITZGERALD: Yes.

76 COMMISSIONER WHALEN: Did the safeguards that
77 the Board put in place in the previous orders, PU-4, and
78 PU-27, the Board directed that you were able to review
79 the minutes of our financial consultant's notes, or the
80 notes that the financial consultant made in reviewing
81 the minutes, in the presence of the financial consultant,
82 did you actually do that?

MR. FITZGERALD: I believe that was done,
Commission Whalen, Mr. Browne has indicated that
that was done. That was done, as I understand it.

86 COMMISSIONER WHALEN: And did that assist you87 at that time in terms of the examination?

MR. FITZGERALD: I personally wasn't involved in the
review, and perhaps Mr. Browne could ...

1 COMMISSIONER WHALEN: I've got no difficulty in

2 Mr. Browne answering the question if that's ...

3 MR. FITZGERALD: Okay.

4 MR. BROWNE, Q.C.: Yes, on previous occasions we

5 did, your financial consultants did review the notes and

- 6 did provide to us information in reference to what was
- 7 in the notes, that was the process that was used.

8 COMMISSIONER WHALEN: What was in the minutes.

MR. BROWNE, Q.C.: Yeah, they told us what was in 9 the minutes essentially, which we thought very bizarre, 10 I mean why couldn't we look at the minutes ourselves, 11 so they looked at them and told us essentially what was 12 in the minutes. I think they're not lawyers, they 13 mightn't look at the minute with the same jaundiced 14 view that we might have, so we would like to look at 15 them ourselves in a controlled environment and we're 16 all Officers of the Court, and we all understand 17 confidentiality and the need for confidentiality. We 18 represent clients all of the time, and we respect their 19 confidentiality, so that standard could be imported in 20 reference to this. At the same time, if we see something 21 in those notes that will, that cause us concern, we 22 obviously will have to bring it to the attention of the 23 Board, so it's not just a matter of looking and saying 24 that's all very nice, we're at a ... we're searching for 25 information here which may be relevant and it's part of 26 our due diligence in doing our case here on behalf of 27 the consumer. 28

29 COMMISSIONER WHALEN: Was there anything of30 concern in your previous two reviews?

MR. BROWNE, Q.C.: I can't recall now if that was or was not the case, but that was the process that was used. He looked at the notes, your financial consultants, and then we met with him and he told us essentially what was in the notes.

COMMISSIONER WHALEN: And I understand earlier,
 that Mr. Fitzgerald confirmed that the extract from the
 minutes was all you were seeking in reference to the
 particular ...

40 MR. BROWNE, Q.C.: Yeah, we're not seeking all of the

41 ... this is quite focused, all we're seeking is references in

42 the minutes to the capital budget.

43 COMMISSIONER WHALEN: Okay, thank you, that's44 what ...

MR. NOSEWORTHY, CHAIRMAN: Just one comment,
Mr. Browne, on your minutes, or words, certainly the
perspective that our financial consultant might put on
those words may be entirely different than yours, quite
clearly ... but if you're aware of the words you can put
your own spin on that, I'm sure.

MR. BROWNE, Q.C.: That's why we would like to see
the notes ourselves. You might have confidence in
your financial consultants from a, from a financial
perspective in reviewing matters, but they are not
lawyers. We would like to look at the notes from a legal
perspective ourselves.

MR. NOSEWORTHY, CHAIRMAN: Thank you very 57 much, Commissioner Whalen, Mr. Fitzgerald and Mr. 58 Browne, that concludes the consideration of the motion 59 before us, and as I said, we will undertake at the break 60 to consider that matter as to its disposition. I would 61 ask now if we could continue with the cross-62 examination, and would the witnesses be prepared to 63 take the stand or do you require a few minutes, Mr. 64 Hughes? 65

66 MR. HUGHES: I would love a few minutes.

MR. NOSEWORTHY, CHAIRMAN: Why don't we just
take five minutes if we could do that please and we'll
return.

(break)

71 (*10:00 a.m.*)

70

MR. NOSEWORTHY, CHAIRMAN: At least 72 everybody is more comfortable now, I have great 73 sympathy for the feeling. Good morning, Mr. Hughes 74 and Mr. Perry, I wonder if we could continue with 75 Newfoundland and Labrador Hydro's cross-76 examination, Ms. Greene? 77

78 MS. GREENE, Q.C.: Thank you, Mr. Chair. Good79 morning.

80 MR. HUGHES: Good morning.

MS. GREENE, Q.C.: Yesterday we had talked about
when an expense is capitalized or treated as an
operating expense and we had just then started to talk

- about what gets included in the cost of a project when
- 2 it is capitalized, and I wanted to talk a little bit more
- about with you this morning. When Newfoundland
- 4 Power files its budget, it only provides the lump sum or
- 5 the bottom line cost of a project, is that correct, when
- 6 you file your application?
- 7 MR. PERRY: Yes.
- MS. GREENE, Q.C.: So when you look at the total cost
 of a project, I wanted to explore what goes into that
 total project cost. Obviously, associated materials
 costs go into that, is that correct?
- 12 MR. PERRY: Yes.
- MS. GREENE, Q.C.: Okay, with respect to labour costs,
 would there be internal labour costs allocated to a
 project, and this is what we had started to talk about
 yesterday.
- MR. PERRY: It depends on the project, obviously, but
 like if it's a distribution line that we're building, for
 example, yes, there is an estimate of internal labour that
 would be associated with that line.
- MS. GREENE, Q.C.: And it could also be external labour costs, is that correct?
- 23 MR. PERRY: Contractor labour, yes.
- MS. GREENE, Q.C.: So if we could look, please, at NLH-42.
- 26 MR. PERRY: 42?
- MS. GREENE, Q.C.: 42, the response to NLH-42. As I understood this answer and your answers yesterday, the amount shown in the second line is employees salary charged to capital in thousands of dollars would be the amount of Newfoundland Power's internal costs for each of those years that were charged to capital, is that correct?
- MR. PERRY: That is correct, Ms. Greene, what I would
 like to also add is what you have there is the base
 salary of employees. It does not include the fringe
 benefits.
- 38 MS. GREENE, Q.C.: Okay.

MR. PERRY: We also charge fringe benefits on a 39 similar percentage to capital as well, and as I ... I have 40 confirmed since yesterday that we do, in fact, timesheet 41 all the charges, and by a project by project basis, so the 42 43 labour as well as a portion of each employee's benefits, I believe it's on a ratio of 28 percent of labour costs, 44 gets charged to the capital project, and the only one 45 that doesn't flow that way is pension costs, which 46 47 comes in through the GEC calculation.

48 MS. GREENE, Q.C.: So the information provided in49 NLH-42 then is the direct salary costs?

MR. PERRY: Yes, if the employee's base salary, for 50 example, is \$40,000, then what we're showing there for 51 2001 forecast is that 26 percent of that employee's 52 salary would have been ... if that was the percentage 53 that that employee work on the project, that's what 54 would be included from the table's perspective, as well 55 the benefits on that \$40,000, 26 percent of those 56 benefits would also have been charged to capital 57 projects. 58

MS. GREENE, Q.C.: With respect to the 2002 forecast,
the amount indicated of \$9,870,000 is 23 percent of your
total salary direct labour cost, is that correct?

- 62 MR. PERRY: Yes.
- MS. GREENE, Q.C.: And I believe in your evidence
 you've also indicated that your employee complement
 is 665, including permanent and temporaries, is that
 correct?
- 67 MR. PERRY: Well, we have 665 full-time equivalents.

MS. GREENE, Q.C.: And is that what this table relatesto as well, because that's the way I understood yourtable, full-time equivalents?

- MR. PERRY: Yes, this would be total salary costs of
 the company, the top line of all company temporary and
 full-time employees for the period in question here.
- MS. GREENE, Q.C.: So it would be on a comparablebasis, a full-time equivalency.
- 76 MR. PERRY: Yes, I think so.
- MS. GREENE, Q.C.: The way I understand the table
 then, if 23 percent of the salary budget is allocated to
 capital, that would mean that approximately 153

1 employees of Newfoundland Power would be

2 considered to be working full-time on capital projects,

3 23 percent of your numbers would be about 153 full-

4 time equivalents as well?

MR. HUGHES: The math works, but what you tend to 5 find is that certain groups would have a higher amount. 6 Say, for example, call centre employees would tend to 7 8 be more operating, more of accounting work, and so it would vary by what the person was doing. Engineers, 9 the line department technicians, they would have a 10 higher capital component, so it's mathematically correct, 11 it tends to be more, certain groups tend to work on 12 capital more than other groups. 13

MS. GREENE, Q.C.: Yes, of course, but it would be 14 roughly 153 employees would be considered to be, if 15 you just take the math. Now, you also mentioned that 16 in addition fringe benefits would have to be added to 17 these direct labour costs, and you mention that you use 18 a figure of 28 percent. What would be the total amount 19 of fringe benefits as allocated to your capital program 20 21 in dollar terms?

MR. PERRY: Well, you know, it essentially would be, for example, in 2001, \$43 million, I think the way the

math would work is that the fringe benefit costs for that

25 period would be 28 percent of \$43 million as a total, and

then we would allocate 26 percent of that number to

capital, so that's how the math would work, and again,

this is not done as an end of year allocation, it's done

basically daily as timesheets come in for the projects.

MS. GREENE, Q.C.: And those are the labour, internal labour costs that would be allocated to capital. With respect to people who are full-time on capital, if you have employees who are full-time, would there be other expenses associated with those employees that would be charged to capital that would not appear in the general expenses capital category?

MR. PERRY: Sorry, Ms. Greene, could you rephrase, I
don't understand your question.

MS. GREENE, Q.C.: Okay, when you have internal 39 40 employees working on a capital program, you charge their labour costs, and I think we just went through 41 that. Now I'm trying to explore that there are other 42 types of costs or expenses associated with an employee 43 other than their direct salary costs including fringe 44 benefits, that also might be charged to a capital 45 program. For example, if someone is a hundred percent 46

working on a capital project for the 12 months of the
year, and they occupy an office space, would there be
an allocation of rental space to the program not
included in your general expenses capital?

51 MR. PERRY: I don't believe so. You know, what we 52 would include is things, if we have a blitz (*phonetic*) 53 program in a certain area where we have all our 54 employees together doing a major rebuild, we would 55 include housing, for example, you know, hotels, things 56 like that for that project would be capitalized as well 57 while we're doing that project, but ...

58 MR. HUGHES: Assuming that the projects are out of 59 their normal base.

60 MR. PERRY: Work area, exactly.

61 MR. HUGHES: So if they've got to spend time away 62 from their base.

MS. GREENE, Q.C.: So there would be no other direct
expenses charged other than the salary costs
associated with internal labour other than through the
general expenses capital, is that ...

MR. PERRY: That's my understanding. I don't know,
the other thing I would add is I'm not so certain, and
this is subject to check, that we have an employee that's
100 percent charged to capital. I'm not certain that
that's the case. I would have to sort of confirm that, but
...

MR. HUGHES: As you were asking the question I was
trying to think, and I couldn't think of somebody who
would be 100 percent. I know we're talking in theory.

MS. GREENE, Q.C.: For example, if you had a large
upgrade program, Hydro would, just as an example, and
I don't know if you have the ... the Avalon upgrades,
we would hire engineers. It may be for a term
associated entirely with that project.

81 MR. PERRY: Yeah, I ...

82 MR. HUGHES: Again, the example is a good one, I just 83 can't think of a ... I mean the example is good in a 84 theoretical sense and I can understand, say, on 85 something like Granite Canal, that that would occur 86 quite often with Hydro. I just can't think of one, that's 87 not to say that there isn't one.

MS. GREENE, Q.C.: And now if we could please turn to 1

NLH-41. We had a little bit of discussion about this 2

vesterday. Mr. Perry, could you please explain again 3 generally what this is intended to cover, general

4

expenses capital, that is? 5

MR. PERRY: General expenses capitalized recognizes 6 the company is a company that both is running a day-7 8 to-day operation as well as a company that is carrying out a fairly major capital program, and both those sort 9 of activities are being conducted by, in a lot of cases, 10 the same people, so what general expenses capitalized 11 does is recognizes that a part of your operating 12 expenses can be attributable to capital, but if you 13 weren't doing your capital program you would not have 14 a portion of those operating expenses, so it's really 15 what's been determined to be the incremental operating 16 expenses that you are incurring because you are 17 carrying out that capital program. 18

MS. GREENE, Q.C.: There is no reference here to your 19 engineering department or division when I see the list 20 of categories here. 21

MR. PERRY: Under the direct charges to GEC, there are 22 some engineering costs that would come in through 23 there, but again, we try to have the work that's being 24 done on specific projects charged directly to those 25 projects. We do have project numbers or a project 26 costing process at Newfoundland Power, and where 27 people are working specifically on capital projects, they 28 are charging their time directly to that project. What 29 GEC does is capture a portion of that operating expense 30

that's not specifically assignable to capital projects. 31

MR. HUGHES: I don't know if this is helpful, because 32 33 of the Board orders and the tax cases, the whole area of GEC has become much more stringent, and you see the 34 orders there and also the tax case, so it's become a very 35 controlled and defined thing. 36

MR. PERRY: And just one other thing I would like to 37 add, as I think I said yesterday, the numbers come 38 down substantially over the years. At one time it was 39 as high as \$10 million. Now we're in, this year it's \$2.8 40 41 million, it's in the two and a half to \$3 million range is where we are, which again, I think is a fairly reasonable 42 number when you think about the size of our total 43 operating expense budget which is \$50 million, and our 44 total capital budget for 2003, which is \$55.8 million. 45

MS. GREENE, Q.C.: So when I looked and saw there 46 was no engineering component to this, and when you 47 just explained it, there's only a labour cost included 48 directly for other employees who are working, I wonder 49 50 was there any allocation to capital of what I will call overhead costs associated with such people, of 51 engineering people, where there's their office space, 52 computer usage, or their involvement, engineering 53 54 management involvement in projects, for example.

MR. PERRY: I wouldn't say there's any overhead 55 allocation. Under the direct charge account, my 56 recollection is there was some engineering costs that 57 come in through that account that are charged directly 58 that are not specifically ... you can't sort of allocate 59 them to a specific project, but clearly they're involved 60 with the capital project overall, and there are some 61 charges that come into that \$700,000 number. 62

MR. HUGHES: I believe you used an example 63 yesterday, Mr. Perry, of planning engineers? 64

MR. PERRY: Planning engineers. 65

MS. GREENE, Q.C.: Would that again be only labour 66 costs in that category you're ... 67

MR. PERRY: That's my recollection, there is no 68 allocation of, for example, rent for an office, or costs of 69 facilities, you know, at Kenmount Road or Duffy Place 70 or whatever. 71

MS. GREENE, O.C.: And if management is involved in 72 the review of the capital, the time spent by the 73 executive management or at the management level is 74 involved in the labour component, is it, as opposed to 75 76 overhead?

MR. PERRY: I don't believe that the executive review or 77 management review at Newfoundland Power, first of all, 78 it's not charged directly to any particular project, that's 79 for certain. I don't, I don't believe it comes in as part of 80 that, no, I don't, but it's subject to check, but I don't 81 believe it does. 82

MS. GREENE, Q.C.: So the full amount of the cost 83 charged by Newfoundland Power to the capital 84 program, so their costs including labour, overhead, 85 rental or whatever, would be the amount for 2002, at 86 least forecast for 2002, shown in NLH-42 for the direct 87 88 labour of \$9,870,000, is that ... I should have picked 2003

to make it consistent with 41, for 2003, you are

2 forecasting direct labour costs of \$10,072,000.

3 MR. PERRY: Correct.

4 MS. GREENE, Q.C.: And then when we go back to 5 NLH-41, you are forecasting a total general expenses 6 capital of \$2.8 million, so we add those two together 7 and we get \$12.8 million, and you've also indicated 8 there would be a percentage of fringe benefits, and 9 when we work out the math, we know it's 28 percent of 10 your \$43 million, and then I take 26 percent of that.

11 MR. PERRY: 23 percent if you're using 2003.

MS. GREENE, Q.C.: But it's 28 percent for your percentof costs overall.

14 MR. PERRY: Overall, yes.

15 MS. GREENE, Q.C.: And then I take 26 percent.

16 MR. PERRY: 23 percent for 2003.

MS. GREENE, Q.C.: Oh, sorry, 23 percent for 2003,
right, and that would give me a number which I should
add to the \$12.8 million, which I'm not going to do this
morning, but that will give me the total costs charged
by Newfoundland Power to their capital program for
2003, is that how I understand this?

MR. PERRY: Yeah, just one clarification, it's not all labour. There is a part of the GEC that is not labour and there is also, obviously, the contract portion.

26 MS. GREENE, Q.C.: Yeah.

27 MR. PERRY: But internal costs ...

- MS. GREENE, Q.C.: I'm going to come to the external
 costs, so the internal costs of Newfoundland Power is
 as I've just described, is it?
- 31 (*10:15 a.m.*)
- 32 MR. PERRY: I would say, yes.
- 33 MS. GREENE, Q.C.: Now the external costs, they would
- 34 be found in the total project cost you've indicated for
- so each project, is that correct?

36 MR. PERRY: Yes.

MS. GREENE, Q.C.: Alright, would Newfoundland
Power object to filing a breakdown of the project costs
in the future when they file their capital budget
applications?

41 MR. PERRY: Can you say that again?

MS. GREENE, Q.C.: Would you have a problem with
filing the breakdown of a project cost when you file
your application between material and labour, and
internal and external?

MR. HUGHES: My only concern is I wouldn't want to 46 be stuck that if we said Project X we used no 47 contractors and Project Y we did, and we wanted to 48 switch them over or change the labour of it, you know, 49 and if it is, if the information is for better understanding 50 information purposes, then it's fine, but I wouldn't want 51 it that it was so that it was restricting management's 52 choice to do it efficiently. You know, I think the project 53 is judged whether it's worthwhile and the amount gets 54 assessed whether it's reasonable, but if Mr. Ludlow 55 decides that on Line X, for whatever reasons, he now 56 decides he wants to use slightly more internal labour 57 and slightly less contractors and switch it over, you 58 know, I wouldn't want that kind of restriction, nor 59 would I want, you know, the kind of restrictions that 60 they make a decision and then it got too detailed on the 61 parts or on any sort of make ... you know, so providing 62 63 it doesn't take away management flexibility, then ... and it's sort of for an understanding, then I think it's fine. 64 You know, I just can't remember a capital order in detail 65 enough to know exactly how it's approved and how it's 66 not, but that would be my concern that there's nothing 67 ... but in terms of understanding the projects, I don't 68 think it's a problem. 69

MS. GREENE, Q.C.: No, Hydro has been required to
provide a breakdown of its project costs by the Board,
so Newfoundland Power wouldn't have difficulty in
doing a similar type of thing?

MR. HUGHES: No, provided, as I said, that if we decide 74 that we want to not use, you know, you said about 75 internal/external labour, providing we've got the 76 77 flexibility as to how we do it, you know, because it seems to me that we should have the flexibility to, 78 whether it's operating or capital, to do it in a way we 79 think is most efficient as opposed to coming down too 80 far, so if it's how we expect it to be, then I think it's fine. 81

1 MS. GREENE, Q.C.: And it is that way, I should ... we

just give the breakdown of labour and indicate whetherit's internal or external, at least at this stage. I want to

4 move now to another topic, and it's to deal with

5 reporting requirements, or when you report, and when

you filed your application for approval for the 2003

7 capital budget, you didn't provide information with

8 respect to future years except in Section, Schedule D,

9 and I wonder if we could have Schedule D to the

10 application, and I wonder, perhaps this is for Mr. Perry,

11 if you could indicate what Schedule D shows us?

MR. PERRY: Schedule D shows projects that either 12 have been approved by the Board in the past that have 13 a, you know, goal, like continue on over a period of 14 time, like the Aliant pole purchase, which I suppose 15 you could say was a bit of a staggered purchase over 16 five years, and as well, projects in the current capital 17 budget that we're asking the Board to approve that 18 extend beyond the current year, the 2003 year. 19

MS. GREENE, Q.C.: And as I understood Schedule D, you only have a, I'll call it regular routine type projects in your information systems area. I'm considering the Aliant pole purchase to be somewhere out of the normal operating experience.

25 MR. PERRY: That is correct.

MS. GREENE, Q.C.: Newfoundland Power doesn't have

27 multi-year projects as a normal rule, a project that starts

in one year and continues over subsequent years?

MR. HUGHES: We have years, we have projects that could span a year. We tend not to have projects like the Granite Canal that go on for longer, so they tend to be relatively short in duration and I believe I'm right in saying in our filings, we talk about what's work in progress, and what goes over and things like that, but they tend to be fairly short.

MS. GREENE, Q.C.: You didn't provide any information
with respect to a forecast of future capital expenditures
when you filed this application, is that correct, other
than what was shown on Schedule D?

40 MR. PERRY: That's correct, except for what's on41 Schedule D.

MS. GREENE, Q.C.: And that is Newfoundland Power's
normal practice, is it, as I understood from your
answers to Mr. Browne the other day.

MR. PERRY: Our normal practice is to ask the Board to 45 approve the budget for the coming year and in the past 46 we have not been required by the Board to provide 47 estimates of future capital expenditures other than 48 49 obviously when we do, for example, the Lockston Penstock economic evaluation, the penstock is one 50 thing, but when we actually look at the alternative of 51 shutting the plant down and buy, or buying from 52 53 Newfoundland Hydro, and the cost at Holyrood, we look at the capital that we expect to expend in that 54 Lockston plant over the remaining period of the plant's 55 life, so, or some future period, maybe 10 or 15 years, 56 and that's built into our economic analysis, and that's 57 obviously based on engineering judgement of when 58 certain assets in that plant would be replaced, and I 59 think that's the correct way of comparing the two 60 alternatives of continuing to run the plant versus the 61 Holyrood comparison, so we do that kind of analysis 62 but we do not present to the Board a ten year forecast, 63 for example, of capital expenditures. 64

MR. HUGHES: I think what does happen, and I think, 65 66 I believe I'm right in saying Mr. Browne asked me about it yesterday, and I don't know whether the Board will, 67 about what we think is likely to happen, and I think 68 that's a very reasonable line of questioning, but we 69 don't actually file it, and obviously that's an opinion as 70 to what you think is going to happen as opposed to a 71 formal forecast. 72

MS. GREENE, Q.C.: And Mr. Browne also asked you
about whether you had a five year capital plan, and I
believe you indicated that you don't have a five year
capital plan was my understanding of your evidence.

MR. PERRY: We do not have a five year capital plan. 77 78 What we do have, what we file obviously with the other application that's before this Board is, the general rate 79 application that includes two years, 2003 and 2004, and 80 that is the sort of horizon that we look at in terms of our 81 capital program. Clearly from time to time I will do a five 82 year forecast, a financial forecast for the company. I 83 can tell you, as I said yesterday, that the validity of the 84 capital program in that forecast, beyond a couple of 85 years, is, is not much, and it's merely for planning 86 87 purposes, looking at all the factors of our business come together over a five year period, and it's, that's 88 what it's used for. It's not used to determine exactly 89 where we will spend our capital dollars, three, four, five 90 years from now. 91

MS. GREENE, Q.C.: The Board has required Hydro in 1

its capital budget applications to file a ten year record 2 of capital, five years historical, plus the year we're in, so 3

that's the forecast, for now it would have been 2002 is 4

our forecast, 2003, the year we're asking for, plus three 5

additional years of forecast. So Hydro has been

6 required to file that by the Public Utilities Board. I 7

gather that you haven't filed that to date and do I 8

q understand from your evidence that you would think

that there might be some difficulty or, I guess, there's 10

some issue as to the actual certainty of the numbers 11

beyond possibly two years for a capital program? 12

MR. PERRY: I'm sorry, Philip, I don't want to pre-judge 13 why the Board has asked Hydro to do this. All I can 14 say is from our own management perspective is, you 15 know, we can produce numbers, we can produce a ten 16 year capital forecast, but to me, that's all it will be. I 17 suppose if the Board wanted the company to spend a 18 lot of time figuring out when every asset was going to 19 be replaced, and you know, and try to peg all that, you 20 could go through that process but I don't think it would 21 reflect reality at the end of the day, that's my sense of 22 it, and that's why as management we don't really rely on 23 those kinds of forecasts. Philip, I don't know if you ... 24

MR. HUGHES: I think this is where the company, the 25 two companies' aspects come in. I think in distribution 26 it is much harder to go into the future. I don't know 27 how many of us three or four years ago would have 28 predicted what happened at Stavanger and Pearlgate, 29 and certainly talking to some of the people involved, 30 their plans were fairly vague in that time, so I think on 31 distribution, just by its nature, it will be much more 32 33 uncertain. Obviously if there is a Board order we will comply with it. I think the accuracy, I think it would be 34 35 very lucky to be within 15 percent, and it would just be luck. I think when it talks of generation, particularly 36 larger generation, I think it's easier to say on load 37 growth because when you will or won't, for example, 38 we're not predicting any bulk generation for seven 39 years, or whatever the number is, but it's certainly a 40 long time, so it's much easier then to do a generation 41 forecast. Some parts of transmission, Hydro has the 42 230 kV system, in terms of capacity, would obviously 43 44 be easier to forecast than some other, so I think the different nature ... if we were ordered to do it, obviously 45 we'd do it, but I'm not sure at the end of the day it will 46 be very helpful. 47

MS. GREENE, Q.C.: And I guess your comments would 48 apply even more so to a request for a ten year forecast 49 of expenditures for a particular area? 50

MR. HUGHES: Mr. Perry is right, two years you're 51 52 starting to stretch it. Anything more than that you just don't know. I mean if you take that the fishing industry 53 ... who would have predicted in the cod moratorium in 54 55 the early days that the GDP of that sector would be higher in under a decade than it was then? I just don't 56 think people are that good at predicting, but you know, 57 if we're asked to do it, we will do it to the best of our 58 ability. I just don't think it's very meaningful. 59

MS. GREENE, Q.C.: No, I've heard similar opinions 60 expressed from our engineers as well, especially with 61 respect to the, a ten year record looking out to the 62 future for expenditures required for ... 63

MR. HUGHES: Ten years is an awful long time. 64

MS. GREENE, Q.C.: Thank you, that concludes all the 65 66 questions that I had for the witness.

MR. NOSEWORTHY, CHAIRMAN: Thank you, Ms. 67

Greene, we'll now move to Board Hearing Counsel, 68

69 good morning, Mr. Kennedy.

MR. KENNEDY: Good morning, Chair, Commissioners. 70

71 Mr. Hughes and Mr. Perry.

MR. HUGHES: Good morning, Mr. Kennedy. 72

MR. KENNEDY: Good morning. I have four topic areas 73 74 I wanted to cover in my examination; reliability is one, definition of service, Section 41 and project definitions, 75 76 and then just some miscellaneous items, sort of a grab bag, if you will, of topics. The first place I'd like to start 77 78 ...

MR. HUGHES: When ... 79

MR. KENNEDY: Yes, sorry? 80

81 MR. HUGHES: When you get to Section 41, maybe 82 you can just introduce it, because Mr. Perry and I would find that helpful. 83

(10:30 a.m.)84

MR. KENNEDY: Well, actually that's exactly what I'm 85 about to do is go back to the Acts themselves and 86

bring us through those so that they're, I guess, 1 hopefully fresh in everyone's heads and clearly I won't 2 be asking you for a legal opinion, so if you think I have 3 asked you for a legal opinion, please object, and I'm Δ sure your counsel will as well if I stray. If I could, Mr. 5 Wells, get the Electrical Power Control Act, please, and 6 Section 3 of the Act. You had it. And we're looking at 7 3(b), so I think you just need to scroll. There you go. 8 q Gentlemen, Section 3 says it's declared to be the policy of the province that ... and then Section (a) related to 10 that you're to be afforded a sufficient revenue, pursuant 11 to Section 80 and so on, but it's, it's the Section (b) that 12 I'm interested in, and it indicates that all sources and 13 facilities for the production, transmission, and 14 distribution of power in the province should be 15 managed and operated in a manner, (a), or Roman 16 numeral (i), that would result in the most efficient 17 production, transmission, and distribution of power. 18 Roman numeral (ii), that would result in consumers in 19 the province having equitable access to an adequate 20 supply of power. Roman numeral (iii), that would result 21 in power being delivered to consumers in the province 22 at the lowest possible cost consistent with reliable 23 service, and Roman numeral (iv) is not really applicable 24 in our circumstances there. It just relates to ability to 25 sell power, and that continues then, where necessary, 26 all power sources and facilities of the province are to be 27 assessed and allocated and reallocated in the manner 28 that is necessary to give effect to this policy. 29

So as I see it, I guess, Section 3(b), Roman 30 numerals (i), Roman numeral (ii), and Roman numeral 31 (iii), are the three provisions that impose the obligation, 32 if you will, on Newfoundland Power to operate its 33 assets efficiently, to provide equitable access to the 34 consumers in the province to the adequate supply of 35 36 power, and to provide the lowest possible cost power that's consistent with reliable service, agreed? 37

38 MR. HUGHES: It seems reasonable.

MR. KENNEDY: In regards to the third one of those, 39 the lowest possible cost consistent with reliable 40 service, I guess the definition of, if we break that down 41 a bit, lowest possible cost, that's, we will agree, self-42 43 describing, lowest possible cost is the lowest possible cost, and so I want to focus in a minute on the 44 meanings behind reliable and service as it pertains to 45 you carrying on your function as a utility, so I'm going 46 to come back to that in a moment, but while we're 47 48 looking at the Acts, I just want to set the canvass out, I wonder if we could look to the Public Utilities Act, 49

please, Mr. Wells, and Section 41 of that Act. So 50 Section 41.1 is the capital budget provision of the 51 Public Utilities Act, and it requires that you, as a public 52 utility, submit an annual capital budget of proposed 53 54 improvements or additions to your property to the Board prior to December 15th, and the budget is to 55 include an estimate of the contributions in aid of 56 construction for those improvements and additions. 57

MR. PERRY: We ask, Mr. Wells, maybe if you couldroll up that a little bit so that we can actually read it?

60 MR. KENNEDY: Better?

61 MR. PERRY: Yes, sorry, Mr. Kennedy, your question?

MR. KENNEDY: No problem, actually we were just sort
of going through the Acts first, so the questions will
follow, and the questions relate the Acts themselves, so
I just want to put the Acts and the provisions
themselves in everybody's heads.

67 MR. HUGHES: You were talking about customer 68 contributions, okay, I've got it now.

MR. KENNEDY: Right, and the budget shall include an
estimate of the contributions in aid of, toward the cost
of improvements, so your CIAC is booked into your
budget.

73 MR. HUGHES: I understood the concept, just for a74 second I couldn't see it in the Act.

MR. KENNEDY: Sure, that's why you do it, because it's 75 in the Act (laughter). 41.2, the budget shall contain an 76 estimate of future required expenditures on 77 78 improvements or additions to the property of the public utility that will be not completed in the next calendar 79 year, so this would relate to the question of Ms. Greene 80 just a moment ago, as counsel for Hydro, about the 81 multi-year contracts, so if you have one contract 82 spilling into the ... or one capital budget spilling into 83 another capital budget year, you need to provide notice 84 of that to the Board and that's, again, you're doing that 85 because it's required under the Act. 86

MR. PERRY: Yeah, Schedule D, I think it is, of ourapplication.

89 MR. KENNEDY: 41.3, a public utility shall not proceed 90 with the construction, purchase or lease of 91 improvements or additions to its property where the

cost of the construction or purchase is in excess of 1 \$50,000, or the cost of the lease is in excess of \$5,000. 2 without the prior approval of the Board. So that's the 3 provision that we're using for the, if you will, the 4 \$50,000 cut-off for what constitutes the requirement for 5 you to seek approval of the Board for a particular 6 capital expenditure, correct? Okay. I'm wondering if we 7 can go to Section 64, Mr. Wells? Now Section 64 is 8 q that the Board may, with the assistance of engineers, accountants, valuators, counsel, and others that it 10 thinks advisable to employ, inquire into and determine 11 the extent, condition and value or the whole or a 12 portion of the property and assets of the public utility 13 used and useful in providing or supplying a particular 14 service to or for the public as of the date to be fixed by 15 the Board. If we could go to Section 78 please, Mr. 16 Wells? Section 78, except as otherwise provided in this 17 Act, the Board may fix and determine a separate rate 18 base for each kind of service provided or supplied to 19 the public by a public utility and may revise the base. 20 Just out of curiosity, have you any knowledge of any 21 time where Newfoundland Power has had a separate 22 rate base established by the Board? 23

MR. ALTEEN: The predecessor company of
Newfoundland Power had a separate telephone rate
base and a separate electric rate base, United Towns
Electric, was once part of the Avalon Telephone
Company. That was well before these gentlemen's time,
so I thought I might put it on the record.

30 MR. KENNEDY: Thank you very much, Counsel.

31 MR. PERRY: Thank you, Peter.

MR. KENNEDY: So 78.2, in fixing a rate base, the Board 32 33 may, in addition to the value of the property and assets as determined under Section 64, include an allowance 34 for necessary working capital, organizational expenses 35 to the extent of the sum that the public utility 36 establishes to the satisfaction of the Board is 37 reasonable, costs in whole or in part of land, or other 38 property and assets acquired or held in reasonable 39 anticipation of future requirements, costs and expenses 40 of the making or checking of valuations referred to in 41 42 Section 65.3, but only to the extent not amortized in previous years. So the rate base that's fixed and 43 determined pursuant to Section 78, is based on the 44 valuation that the Board conducts under Section 64, 45 and then added to that valuation are these items, (a), 46 47 (b), (c), and (d), is that your understanding as well about the operation of ... 48

MR. HUGHES: We can't quote the section ... nothing 49 you've shown us, we're not generally aware of, so I 50 mean to ask us whether 78 does, or 65 does, or 51 52 whatever the other number is. I don't know, but I mean 53 nothing you've shown us, we're not generally aware of, and if you want to ask a question under that, I think 54 we're happy to do it, but you're over our waders on the 55 law. 56

57 MR. KENNEDY: Okay, I understand.

MR. HUGHES: I have a general, a general
understanding. I mean say, for example, obviously the
one about the least possible cost, you know, consistent
with reliable ... we're very aware of that.

62 MR. KENNEDY: That's the general policy of the ...

MR. HUGHES: The high tier provision, so I mean we're
aware of it and it's basically just generally good
business.

MR. KENNEDY: Sure, okay, if we just look at 78.3, 66 please, Mr. Wells, I think if you just scroll, and yeah, 67 just keep scrolling. There we go. In 78.3 for the 68 purpose of this section, the Board from the appraised 69 value of the property of the public utility concerned, 70 (a), shall exclude the value of franchise license. 71 permanent or concession, obtained from a municipality, 72 73 that's not particularly relevant in our case, and then (b), may exclude contributions in aid of construction or 74 acquisition of property or assets, deferred income taxes, 75 and other amounts which the Board considers it fair 76 and just to exclude, so I guess you recognize that in 77 fixing and determining the rate base, the Board uses the 78 Section 4 valuation, it adds these items pursuant to 79 80 Section 78, but it has the ability to exclude certain things from that rate base, and that's why you fix and 81 determine it, it's a process, it's not an automatic, 82 correct? 83

MR. HUGHES: That's absolutely right, the Board has
judgement and discretion and it's not, I believe one of
the counsels used a mechanical process in one of the
other arguments, and we understand that the Board has
pretty wide discretion.

MR. KENNEDY: So in light of those provisions that I
just went through ... now Section 80 is the final step in
the process, that's the earning of a rate of return on the
rate base, correct? You're probably familiar with it?

- 1 MR. HUGHES: Well, we're familiar with what happens.
- 2 I cannot tell you whether it's Section 80 or not.

3 MR. KENNEDY: Okay.

- 4 MR. HUGHES: I mean, we understand how the process
- 5 works, and Mr. Perry, I believe, took the Board through
- 6 the calculation of rate base which is obviously shown
- 7 here, so we're familiar with all the concepts but we're
- 8 not very good at section numbers.

9 MR. KENNEDY: Okay, will you agree with me though 10 that in, I guess, the, in fixing and determining the rate 11 base, one of the, one of the critical questions that must

- be asked is whether the assets are used and useful?
- MR. HUGHES: That is a very normal regulatory
 concept and it's a common sense provision. I can't tell
 you, because I don't remember whether it is or isn't in
 this Act, but it's a very normal concept.
- MR. KENNEDY: Okay, just taking a sideline for a 17 moment, gentlemen, yesterday in response to some 18 questioning by the Consumer Advocate regarding 19 commentary by Grant Thornton, the Board's financial 20 advisor, in their 2001 annual financial review, there was 21 some discussion about the fixing and determining of 22 the rate base, do you recall? The Consumer Advocate 23 was raising concern, I guess, over a particular 24 commentary of the Board's financial advisor in his 25 report, do you recall that line of questioning? 26
- MR. HUGHES: Yes, but I also remember that we disagreed with its characterization.
- 29 MR. KENNEDY: Absolutely.
- MR. HUGHES: Because what the ... there's two aspects at play there. The financial consultant agreed that, with the calculation or presentation of the rate base, and he said, on the rate base he was unequivocal in saying that he agreed. There was then a discussion with the Consumer Advocate about return and so on.
- MR. KENNEDY: And do you recall Commissioner Whalen asking you whether the rate base needed to be fixed and determined right now or whether we could wait until the next hearing, the GRA hearing?
- 40 MR. HUGHES: I think she actually asked counsel, but41 I remember the question.

42 MR. KENNEDY: Yes, and I believe your response at 43 the time was, yes, you wanted it fixed and determined 44 now.

45 MR. HUGHES: That's correct.

46 MR. KENNEDY: Okay, I wonder if we could just
47 refresh our memories. Mr. Wells, if you could pull up
48 the Board's, the 2001 annual financial review, please?

49 MS. BUTLER, Q.C.: CA-124, I think.

50 MR. KENNEDY: And page 6. Actually, let's go back to 51 page 5, please.

52 MS. BUTLER, Q.C.: That's page 6 actually.

MR. KENNEDY: Yes, page 5, please. Okay, so yeah, 53 that's actually ... your page numbers are off because 54 your cover page got labelled as a one, Mr. Wells, so it's 55 actually the next page, which is actually page 5 of the 56 document, and gentlemen, I believe if I've got it right, 57 58 what you're indicating or what you just commented on, Mr. Hughes, was that the Board's financial advisor 59 indicated in the bold, as a result of completing these 60 procedures, we can advise that no discrepancies were 61 noted, and therefore conclude that the calculation of 62 rate of return on average rate base included in the 63 company's annual report to the Board is in accordance 64 65 with established practice in PU-30.

MS. BUTLER, Q.C.: I wonder if I might interrupt, I
thought Mr. Hughes had indicated that his answer was
related to the calculation of rate base, which is on the
page previous. This is the return on rate base.

- 70 MR. KENNEDY: I beg your pardon, yes, if we could71 just go back, you're correct, sorry, Counsel.
- MS. BUTLER, Q.C.: And the bold section on that pageis the section that he was referring to.
- 74 MR. KENNEDY: Yeah.

MS. BUTLER, Q.C.: Can you scroll down, Mr. Wells,until you find the conclusion, thank you.

MR. KENNEDY: Yes, there we go, thank you. Based
upon the result of the above procedures, we did not
note any discrepancies in the calculation of the average
rate base.

1 MR. HUGHES: That's what I was referring to.

MR. KENNEDY: Okay, now you'll agree with me 2 though that again, that doesn't end the matter, that the 3 Board is still ultimately the group, if you will, or person 4 as a collective body, in charge of fixing and determining 5 the rate base and has, under that provision that I 6 pointed out, the authority to exclude certain items, 7 8 regardless of what the financial advisor might have stated in his report? 9

10 MR. HUGHES: My understanding of the law is that is 11 correct but I would assume that the report of an 12 independent financial consultant would be persuasive.

MR. KENNEDY: I wonder if we could just turn to the 13 actual comment of the Board's financial advisor then 14 that gave rise to this issue, and that's on page 6 of the 15 report, Mr. Wells. There you go, it's up on the top half 16 so you can zoom out. So the Board's financial advisor, 17 if I could just give people a moment, perhaps, just to 18 read that top paragraph again instead of me reading it 19 out. 20

21 (10:45 a.m.)

MS. BUTLER, Q.C.: Mr. Chairman, I wonder if I might, 22 before we actually get into this discussion, go back to 23 the Board's determination on this issue, and that was 24 that everything that went into the calculation of rate 25 base was relevant to these proceedings, everything that 26 was contained in the capital budget for 2003 was 27 relevant to these proceedings, but once we left that and 28 got into issues of return on rate base, which I think is 29 the heading under which this paragraph falls, was not 30 for this hearing, it was for the GRP. 31

MR. KENNEDY: It wasn't my understanding that's 32 what the panel actually ordered, but I think, I'm not 33 interested in rate of return on rate base, and I think the 34 point I'm trying to make will be amply demonstrated in 35 a moment if I could have the indulgence of the panel. 36 I'm clearly focused on the capital budget, but mostly 37 right here now on the fixing and determining of the rate 38 base which is, the same request is being made pursuant 39 40 to the capital budget application.

41 MR. NOSEWORTHY, CHAIRMAN: The focus is

42 clearly on the calculation of rate base, but I will allow

43 just a couple of questions, Mr. Kennedy.

44 MR. BROWNE, Q.C.: Mr. Chairman, I didn't hear what 45 you said.

46 MR. NOSEWORTHY, CHAIRMAN: I said the intent of
47 the Board, I think, in terms of the determination was
48 clearly in respect of the calculation of rate base, and
49 what I'm understanding Mr. Kennedy to say is that's
50 where he's specifically headed on this, so I will allow
51 another couple of questions on that.

MR. KENNEDY: Thank you, Mr. Chair, so gentlemen, 52 as I understand the Board's financial advisor's 53 commentary here, in trying to explain this apparent 54 spread between the rate of return on equity and rate of 55 return on rate base, the company offered us 56 explanations for why this, there was this diverging, if 57 you will, of the rates of return, that there were 58 favourable tax reassessments, the excess earnings 59 issue, and then the results of the Aliant pole purchase, 60 61 correct?

62 MR. HUGHES: That's true, but it's not part of the 63 calculation of rate base.

64 MR. KENNEDY: The results of the Aliant pole 65 purchase, would that not affect the calculation of the 66 rate base?

MR. HUGHES: The Aliant assets ... maybe if we canlook at Schedule F.

69 MR. KENNEDY: Schedule F of the same financial 70 report?

71 MR. HUGHES: No, no, the application. I think
72 everybody has seen this before, but there are two
73 concepts, Mr. Kennedy.

74 MR. KENNEDY: Uh hum.

MR. HUGHES: There is earnings or returns, and then 75 there's assets, and in the plant investment line, when 76 you get into the years where Aliant is relevant, those 77 assets will be included. What will not be included, if 78 you, if Mr. Wells can scroll down, there is not earnings, 79 80 and it's two sides of the balance sheet. You've got essentially rate base, when you put in the working 81 capital and everything else, it's almost like one side of 82 the balance sheet, and you've got all the financing, the 83 equity, debt, preferred shares, on the other side. If the 84 85 earnings were lower or higher, the other side of it would be in the debt line, so it's not, it's two different parts. 86

1 MR. KENNEDY: Okay, on the, on the reporting of rate

2 of return on rate base, an element of that is the value of

3 the rate base itself, correct?

4 MR. PERRY: Yes, which is shown at Schedule F.

5 MR. KENNEDY: And the automatic adjustment formula 6 when it was implemented by this Board, is it fair to say 7 that, in effect, is the same methodology that's always 8 been employed by the Board in the sense that the rate 9 of return on rate base is based in part on the rate of 10 return on equity that's determined to be fair and 11 reasonable?

MR. HUGHES: There is a, when the return on rate base is set, there is a theoretical moment where you know the components, the three components, you know what the

return on equity is, the return on the preferred, and any

debt, etcetera, so that's why I say ... it's all the financing

that goes with the assets, so that's what's ought ... and

that's why I say it's like a balance sheet.

19 MR. KENNEDY: Sure, and then ...

MR. HUGHES: Once you then start running, you only have the total, you have the return on rate base, and

the actual components then will change, but the limit or

the cap is the return on rate base.

MR. KENNEDY: Sure and the staged ranges put forward by cost of capital experts as being a fair and reasonable rate of return on the company's equity is used to determine what the range is for the rate of return on the rate base.

MS. BUTLER, Q.C.: I'm sorry, Mr. Chairman, the same
objection. These are the issues that ...

MR. KENNEDY: Counsel, I respect your objection, but if you could just bear with me for a moment please.

33 MR. NOSEWORTHY, CHAIRMAN: Could you move

fairly quickly to that, I think we are getting into a grey area here as far as I'm concerned.

MR. PERRY: Mr. Chairman, I would like to add as well, that the entire formula, you know, the Board asked the company to review the operation of the formula. We filed a report in March of 2002. The review of the formula is taking place in the general rate application, that's a major part of the general rate application and the company has complied with the Board's request on that matter, and this is, this, as decided yesterday, this is an
issue that is very much a part of our general rate
application, and you know, I just ... Mr. Kennedy, I
don't know where you're going with it, but ...

47 MR. KENNEDY: Well, I guess, if you had a bit of48 patience as well, perhaps you'd find out. All else ...

49 MR. BROWNE, Q.C.: I would ask as well to give counsel some latitude here. I find this entirely very, 50 very troubling and they seem to know what it's all 51 about, I don't know if the financial consultant knows 52 what it's all about ... I looked to speak to him and I 53 haven't had the return call from him, and the Board 54 seems to know, I don't know if the Board knows, but 55 we're in the dark and I wouldn't mind if Mr. Kennedy 56 was given some latitude here. 57

58 MR. KENNEDY: I guess, gentlemen, all else being ...

MR. NOSEWORTHY, CHAIRMAN: Mr. Kennedy,
could you just address in some sort of explanatory way
initially where you're going with this because I'd like
just to be made aware before you continue on down the
road.

64 MR. KENNEDY: I appreciate that, Chair. I guess the 65 calculation of what, of the reported rate of return on rate 66 base, which is what has raised the concern of the 67 financial consultant in its 2001 financial report is 68 affected by two things; the earnings, but then the rate 69 base itself.

MR. PERRY: Mr. Kennedy, I have to correct you. The
financial consultant has not said that the calculation of
the rate of return on rate base is a problem. He actually
clearly says the calculation of rate of return on rate base
is in compliance with the Board orders.

75 MS. BUTLER, Q.C.: (inaudible) rate base.

MR. KENNEDY: I appreciate that, Mr. Perry, but if you 76 could not interrupt and perhaps we might get to the 77 bottom of it because I'm responding to the Chair's 78 question. The reported rate of return is a function of 79 80 those two things, the earnings and then the actual total of the rate base, the value of the rate base, so if the rate 81 base total is changed materially from what was expected 82 to be the case, from when the automatic adjustment 83 formula got approved, that would be an explanation for 84 85 why the rate of return on equity and the rate of return on rate base had diverged, and I guess my point is that 86

the calculation is being done correctly for the rate base,

I don't know what that means, does that mean the 2 numbers were added up properly? It seems to me that 3 the power company, or the utility, Newfoundland 4 Power, is asking for approval now of fixing and 5 determining its rate base, but that there's a question as 6 to whether the rate base itself is, has everything that it 7 should have in it, or has things in it that it shouldn't 8 q have in it, or at least provide an explanation as to why the reported rate of return is different than what was 10 expected, based on the rate of return on equity. So it's 11 a case of, there are potential items, potential 12 explanations for why there's a divergence in the two 13 rates of return that relate not to the earnings, but to the 14 rate base itself, which the power company is asking the 15 Board to approve, to fix and determine at this point in 16 time, and that's the point that I was trying to make, I 17 don't know if that's any clearer. 18

MR. NOSEWORTHY, CHAIRMAN: Well, let me say 19 this, that the Board in its, in its focus, I guess, on this 20 matter, clearly considered the purview for cross-21 examination to be the calculation of rate base itself, so 22 I would ask that you focus solely on that, and because 23 if ... I'm understanding from your comments that really 24 that is the focus of your questions, and to the extent 25 that, you know, return on rate base, or the automatic 26 adjustment formula comes into play here, I really don't 27 want to digress into those areas, even by way of 28 29 getting to the point, if you will.

30 MR. KENNEDY: I understand, Chair.

MR. NOSEWORTHY, CHAIRMAN: Thank you. Can
I ask you, Mr. Hughes or Mr. Perry, does
Newfoundland Power periodically conduct a thorough
review of all of its assets that make up its invested plant
to determine whether they are all still used and useful?

MR. HUGHES: I'm not sure we do it on that basis, but 36 because electricity flows through the vast majority of 37 assets, you're obviously aware of all those assets. The 38 assets, the assets where the used and useful comes up 39 to play is mainly on something like surface land and I 40 believe that there was some land next to Duffy Place 41 42 that the Board partially disallowed as on the used and useful concept. In terms of the others, because they're 43 electrical system, I'm not sure we do a used and useful, 44 but on the other assets, we're aware of what's 45 happening and we try and reduce and sell surplus land 46 47 and other stuff like that and obviously all those proceeds become part of the returns. 48

MR. PERRY: If I could add as well, Mr. Kennedy, that 49 for instance, when we are replacing assets during the 50 course of the year, carrying out our capital budget, we 51 also retire the assets we're taking out of service, so that 52 53 comes out of plant investment, so you know, that's managing what's in service. As well, when we conduct 54 these five year depreciation reviews, there's a total 55 review of all our asset classes, the lives of the assets, 56 57 what's in service, and to calculate the new rates for depreciating the plant in service, so there's a fairly 58 comprehensive review of that that occurs on a five year 59 basis. 60

61 MR. KENNEDY: Chair, this is probably a good 62 opportunity to break.

MR. NOSEWORTHY, CHAIRMAN: Thank you verymuch, we'll adjourn until 11:30.

(break)

66 (11:30 a.m.)

65

67 MR. NOSEWORTHY, CHAIRMAN: I'd like to ...

68 MS. NEWMAN: Mr. Chairman, before you begin, I'd

69 like to mention that there is a preliminary matter. Mr.

70 Alteen would like to have a few comments.

71 MR. NOSEWORTHY, CHAIRMAN: Absolutely, thank72 you. Mr. Alteen?

MR. ALTEEN: Just to record for the record, Mr. 73 Chairman, that we have just filed the responses to CA-74 19, 123, 128, and 129, which were RFIs put to us by the 75 Consumer Advocate. There are a total of three or four 76 77 outstanding RFIs we are currently working on, and obviously the two undertakings given yesterday from 78 the witness stand, and we hope to be in a position to 79 file that on the next hearing day. That's all, Mr. 80 Chairman. 81

MR. NOSEWORTHY, CHAIRMAN: Thank you, Mr. 82 Alteen. Prior to commencing the cross-examination by 83 the Board Hearing Counsel, the Board did deliberate 84 85 over the break on the motion of the Consumer Advocate, and I'd just like to make a ruling, if I could, 86 verbally at this stage. We do not feel, I guess, bound 87 by the Rules of the Supreme Court. The Board 88 recognizes and acknowledges that. In looking at our 89 90 own procedures, certainly we're driven in the first instance by our legislation, and secondly, I suppose, in 91

preparing these, or in looking at our policies and 1 procedures, if this Board will be faulted for anything, it 2 will be faulted for applying common sense. In looking 3 at this particular motion, I think what we're striving to 4 do here, and the most important thing from our 5 perspective, is really to try and satisfy the balance and 6 the needs of all the parties that are here, certainly in 7 relation to the needs of the application. There has been 8 q expressions in relation to the question of confidentiality and I think that's, that's one of the considerations 10 certainly for this Board. 11

Notwithstanding that, the need of the 12 Consumer Advocate for disclosure and access to the 13 relevant information that would allow the Consumer 14 Advocate to lead evidence on the matter before us, and 15 indeed the need, particularly of the Board, for 16 information on which it can base its decision and 17 consideration, so that's what we're primarily driven by 18 in terms of the consideration of the responsibility to try 19 and balance the needs of all the parties here. 20

With a view to that, and respecting the advice 21 of the, of our Board Counsel, that we are not 22 necessarily obliged to follow the precedent established 23 by the Board, we did feel that in addressing this issue, 24 that indeed, the previous decisions of the Board did 25 reflect this balance and the order that we are indeed 26 disclosing at this point in time is the order which is 27 consistent with the order outlined in PU-4 of 96/97, and 28 PU-27 of 98/99, that the Board will direct its financial 29 consultants to review the minutes identified or sought 30 in the motion of the Consumer Advocate, and to make 31 notes available to the Consumer Advocate or his 32 33 representative who may examine same in the presence of the consultant, and we understand that 34 35 Newfoundland Power has, indeed, in their speaking to the motion this morning, consented to that, and that 36 was certainly a consideration of ours. 37

With regard to the financial consultant, we 38 recognize that Grant Thornton has not reviewed the 39 minutes that are referred to in the motion, and we are 40 not inclined as a Board to direct and to do so at this 41 point in time, but certainly if the Consumer Advocate 42 43 would wish for the financial consultant to adhere to the order in that regard, that he may wish to do that 44 through counsel. That essentially concludes the matter 45 as far as the Board is concerned, and I'd like to move on 46 now with the continuation of Mr. Kennedy's cross-47 48 examination, please.

MR. KENNEDY: Thank you, Chair. Mr. Hughes, just
before I move on to the Section 41 projects, I just want
to ask you a question. Can you give me the reason for
why Newfoundland Power needs its rate base fixed and
determined now as opposed to later on? Is there a
business reason for requiring that to be done at this
moment?

56 MR. HUGHES: I think that everything has been reviewed, it's past, it's been audited and so on, it 57 completes the record, it gives us certainty. We're 58 running into the period where the tax returns have been 59 filed, they're going to come up to be audited, it's just a 60 normal due diligence way of business. I think to hold 61 them open until the order is given on the GRA would 62 have an undue delay, there's no reason to. It's been 63 very clear what's happening. I think it's just a good 64 way of doing business. Unless there's a reason for a 65 delay, you want to do things in the most efficient, cost-66 67 effective, and complete way, and I suppose that's how I view it. You get into, obviously, certainty. You get 68 into, you're discussing things with people, like tax 69 70 auditors and stuff like that, and you want to get on with life. I mean ... 71

72 MR. KENNEDY: Okay, just turning to the definition of 73 projects, as we know and we just canvassed, Section

- 74 41.3 of the Public Utilities Act sets a ...
- 75 MR. HUGHES: Can I have it in front of me?
- 76 MR. KENNEDY: Pardon?

77 MR. HUGHES: If you're going to discuss a section ...

78 MR. KENNEDY: No, I was just going to mention again
79 the limit of \$50,000 that ... I don't think we need to
80 actually turn to the Act to remind ourselves of that
81 limit.

MR. HUGHES: If you're just doing the \$50,000 that'sfine.

MR. KENNEDY: Okay, for curiosity, Mr. Perry, what
would be considered material in an audit now for the
company, a financial audit?

MR. PERRY: Obviously, it's probably a question better
put to our auditors, but I would say it is in the range of
\$1.5 million to \$2 million.

MR. HUGHES: The, I don't know whether I'm meant to 1

say this, but I think it's helpful, the audit, the range that 2 Mr. Perry said was correct and most auditors have

3 reduced the range after the Enron/Anderson thing, so Δ

this, the range that Mr. Perry talked about was the 5

range discussed at the audit committee, and I believe

6

they've all come down. Sorry, Counsel. 7

8 MR. KENNEDY: So for the purposes of an audit, somewhere in the million and a half dollar range is 9 what's considered to be material, correct? 10

MR. PERRY: Mr. Kennedy, I have to sort of clarify, 11 there are a lot more things in an audit than a million and 12 a half materiality. If you read today engagement letters 13 presented by auditors to their clients, there are a lot 14 more things that they do than just set materiality and 15 audit you on that basis. Things are changing in our 16 profession, as you know, and things are becoming 17 much more stringent, and you know, our company has 18 gone through a process recently where we've been a 19 part of that sort of change of process, and I just don't 20 want you to oversimplify, you know. 21

MR. KENNEDY: No, no, I'm just trying to get a feel for 22 that \$50,000 limit, if you will. 23

MR. PERRY: Yes. 24

25 MR. KENNEDY: So I guess judging from the Act itself, the \$50,000 limit has been around for a while, so I just 26 wanted to see how your own business circumstances 27 have changed since then. I wonder if we could turn to 28 CA-2, Mr. Wells, and the first attachment as well, and 29 Mr. Hughes, Mr. Perry, this is just an example of a 30 variance summary. 31

MR. HUGHES: Can you just give us ... 32

- MR. KENNEDY: Sure. 33
- MR. HUGHES: It will be easier if you go with a cross-34 reference ... thank you, Mr. Kennedy. 35

36 MR. KENNEDY: Okay, so this is a, it's just an example 37 of a variance summary for your capital expenditures, and in this case the spreadsheets for 1993. It's actually 38 that same exhibit, you can scroll right through 1993 39 right up to 2002, and the way Newfoundland Power has 40 reported these is by those categories as stated, energy 41 42 supply, substations, transmissions, and so on. Is it fair

to say that those are, from Newfoundland Power's 43 perspective, considered to be categories, not projects? 44

MR. HUGHES: Yes, I'd say that's true. 45

MR. PERRY: Can I just add another point, Mr. 46 Kennedy? 47

48 MR. KENNEDY: Yeah.

MR. PERRY: Those categories, I would say, follow our 49 system of accounts, the major categories which have 50 been approved by the Board in terms of the major 51 categories of plant assets in service at Newfoundland 52 Power, so that's really where the origin of that 53 information comes from. 54

55 (11:45 a.m.)

MR. KENNEDY: Okay, and they are the same 56 categories, if you will, that the power company reports 57 on in its quarterly reports to the Board? Maybe if, 58 instead of getting you to just confirm that off the top of 59 your head, we could turn to the quarterly report, I 60 believe they're filed under CA-75, Mr. Wells. And we'll 61 probably need, I don't know how this is arranged in the 62 PDF, yeah, that's fine, March 31. There's a Tab 2, which 63 is capital expenditures progress. It's probably just to 64 scroll in. There you go. Okay, on the second page of 65 that, please. There we go. Okay, and again, when 66 Newfoundland Power reports to the Board in its 67 quarterly regulatory reports, it provides a budget 68 progress report based on those same categories? 69

70 MR. PERRY: That's correct.

71 MR. KENNEDY: Alright, I wonder if we could just turn to the ... and again, these are not projects though, you 72 don't consider these to be projects that you're 73 submitting approval for to the Board? 74

MR. PERRY: No, they're groups of projects in each of 75 the categories of assets that we have. 76

77 MR. KENNEDY: Okay, could we just turn to the actual 78 application, Mr. Wells, the Schedule B, and actually I need to look at Schedule A first, sorry. Okay, in your 79 application, Mr. Hughes and Mr. Perry, again, you've 80 got a Schedule A which is your budget summary and as 81 is indicated, that's by the category similar to the 82 83 variance reports that we just saw in your quarterly regulatory filings, correct? 84

1 MR. PERRY: Yes, that's correct.

2 MR. KENNEDY: Okay, and if we go to Schedule B, Mr.

Wells, and the first one is fine, energy supply, so under energy supply which is one of your categories, you've got then these five, I think, further breakdowns of

where the total energy supply budget is beingexpended?

8 MR. PERRY: That's correct.

9 MR. KENNEDY: Okay, so hydro plants facility
rehabilitation, \$2,345,000, so does Newfoundland Power
consider that to be a project?

MR. PERRY: I think what we're doing here is grouping like things together in one area, so that, you know, it will be helpful, I guess, for the Board's review of the

15 projects that are included in that area.

MR. KENNEDY: Okay, so if we turn to that first one, 16 hydro plant facility rehabilitation on page 9, which is 17 one, an exhibit that counsel for Hydro referred to earlier, 18 so if we could go to page 9, yeah. Okay, I guess what 19 we have in this sheet is project costs, \$2,345,000, 20 description and nature of the project, and then the 21 project involves, and then you have the following table 22 lists the projects. 23

24 MR. PERRY: That's correct.

MR. KENNEDY: Plural, so if we could just scroll down
there, and then you've got a table there, so are these,
like in the first one, the dam rehabilitation, Seal Cove,
Blackwoods, and (inaudible) Pond, \$319,000, is that
considered to be a project by Newfoundland Power?

MR. PERRY: Well, it says project on the top, and there's a list, you know, yes, I would say it's a project. It's something we want to do in 2003. There's a necessity to rehabilitate, Seal Cove, Blackwood, and (inaudible) dam.

MR. KENNEDY: Sure, sure, now I think as was pointed 35 out by counsel for Hydro, or actually I think it was in 36 37 response to a question from counsel at Hydro yesterday, I think, and actually, Mr. Perry, you 38 indicated that in the case of this first one, dam 39 rehabilitation, Seal Cove, Blackwoods, and (inaudible) 40 Pond, that they're actually three different dams on three 41 42 different systems?

43 MR. PERRY: That is correct.

44 MR. KENNEDY: Okay, I wonder if we could just turn to
45 page 31, Mr. Wells, and this is under rebuild
46 transmission lines, project cost \$4,129,000, the nature of
47 the project ...

48 MR. PERRY: Just give me a second, Mr. Kennedy.

- 49 MR. KENNEDY: I'm sorry.
- 50 MR. PERRY: Go ahead.

MR. KENNEDY: Okay, and you go ... project cost, 51 \$4,129,000, nature of project, this project is necessary to 52 replace poles, cross arms, conductors, insulators and 53 miscellaneous hardware due to deficiencies identified 54 during annual inspections. And then you go, this 55 project category includes numerous projects, so the 56 rebuild transmission lines \$4,129,000, you would 57 consider to be a project category, and then there's 58 individual projects underneath that, is that correct? 59

60 MR. PERRY: That's correct, as the table shows.

61 MR. KENNEDY: Sure, so if we could just scroll down, 62 so the individual projects that we see there, Goulds to 63 Mobile, for instance, rebuild 24-L, \$650,000; the 64 replacing of conductors on 302-L, \$2 million, are they 65 the individual projects then that Newfoundland Power 66 is putting forward as seeking approval from the Board 67 under the \$50,000 limit?

68 MR. PERRY: Under the \$50,000 limit?

69 MR. KENNEDY: Above the \$50,000 limit, sorry.

MR. PERRY: Well, I think my understanding, Mr. 70 Kennedy, how we have been doing this is that, this is 71 subject to check, but I think the Board itself actually 72 approves the overall balance of \$4,129,000, and the 73 company has disclosed in its budget what that balance 74 comprises of, is comprised of, and as we go through the 75 year, we provide variance reports to the Board as to the 76 progress on the projects contained within that, within 77 78 that balance, and I think there's actually ... I'm not sure if it's quarterly, but I think at least annually we disclose 79 item by item, a full variance report to the Board. This 80 Goulds to Mobile, rebuild 24-L, \$650,000, what the 81 actual cost was, whether there was a variance, whether 82 83 the project was delayed or not delayed, all the pluses and minuses that we incur in the normal running of a 84

- business, you know. This is a fluid process. You try to
- establish what you're going to do, there are things that
 happen as you go through the year that you make some
- decision changes. There are under-runs, over-runs, you
- 5 know, those kinds of things that come out of a normal
- 5 Know, mose know of things that come out of a normal
- 6 running of the business, but we disclose all that to the
- Board and, you know, are open to questions, and we
 have received questions on a regular basis from the
- have received questions on a regular basis from the
 Board on various variances that we have, and to explain
- them further, or just to give more information.
- 11 MR. KENNEDY: Okay, I wonder if we could just turn to
- 12 CA-28(k), Mr. Wells. I'll let the witnesses get their ... do
- you both ... Mr. Perry seems to be still reviewing that.
- 14 MR. PERRY: Yeah, I'm okay.
- MR. KENNEDY: You're okay, alright, I'm not about to
 ask you any questions about specific projects here, I
 suspect that you'll quickly defer to Mr. Ludlow anyway.
- 18 MR. HUGHES: I think you're right.

MR. KENNEDY: But the question I had, and again, this 19 is in response to an RFI issued by the Consumer 20 Advocate, and Newfoundland Power provided a 21 detailed breakdown of project costs, and I wonder if we 22 could just scroll there a bit, and this goes over to three 23 pages actually, but it provides the individual 24 25 breakdowns of the different projects, and as you can, some of these, if I can call them minor in nature, a 26 \$10,000 budget item for, for instance, the first one 3-L, 27 engineering design, and maybe upwards of 24-L, 28 rebuilding the section, \$650,000, and if we could just go 29 to the next page, Mr. Wells, and you can just keep 30 scrolling down, you can see the budget items are small 31 32 except for two on this page, which is the 124-L for half a million, and the 301-L for \$2 million. If you could just 33 go over to the next page, and the total budget 34 \$4,129,000, so that \$4,129,000 is what jives with your 35 project total in your Schedule B, and so I guess we've 36 got right now, three levels if you well, we've got this 37 total budget category of \$4,129,000, and you had a 38 breakdown of six or seven projects for the same 39 amount, and now we have a further detailed breakdown 40 41 for the individual projects within those projects, so what I'm asking is, for the purposes again of going, 42 applying to the Board for its approval of expenditures 43 above \$50,000, does Newfoundland Power see these as 44 being individual projects on this schedule that we're 45 46 looking at right now, CA-28(k)?

47 MR. PERRY: You're saying the projects above \$50,00048 that are on the schedule?

49 MR. KENNEDY: Yes.

MR. PERRY: Again, I've got to say, subject to check, 50 my understanding of the process we have been 51 following is that in the case of transmission, rebuilding 52 53 transmission lines here, the company submits to the Public Utilities Board a project description that is 54 shown in our Schedule B, that identifies the projects 55 above \$50,000. That also identifies the total of projects 56 below \$50,000, and I think the total is in this case, 57 \$750,000. What I understand that we ask for approval 58 for is the total of \$4,129,000, and that we report then on 59 the variances based on the original submission to the 60 Board as to the details of the \$4,129,000, we report on 61 the variances as we go through the year, and then 62 there's a year-end report filed with the Board explaining 63 64 the variances on a full and complete basis.

65 MR. HUGHES: I think there is another thing at play 66 also, we're trying to provide information. I mean, say for example, the guy guards there, you know those yellow 67 sleeves that go on the guy guards, and the cost of them 68 is nominal and the labour is nominal. We're trying to 69 convey that we're going to be doing a lot of them, 70 there's a hundred thousand (inaudible), so yes, there's 71 the \$50,000 legal limit, but we're also trying to provide 72 73 information and so, I mean I can't ... putting that on Schedule B that we're going to do, if I'm reading it 74 correctly, \$100,000 of work, I view is good information 75 of what the company is going to do. How that legally 76 does or doesn't apply to the \$50,000, because you 77 could say that each pole is separate, I don't know, so I 78 mean, I think ... 79

80 MR. PERRY: I would add ...

MR. HUGHES: I think there's a sort of, there's an onus
on the company to try and be helpful and that's what
some of this stuff is.

84 (12:00 noon)

MR. PERRY: I would add one other thing is that when you do look at the company's system of accounts, and that's what we abide by when we go out and look at the work we're going to do in the field and what has to be capitalized and what's not capitalized. In terms of the transmission, you know, the pole, the transmission tower, even an insulator in that tower is actually a

separate unit, so we take one insulator off the tower and 1 replace a new one with that. That is a project, in 2 essence, we're doing that, and that's why you see a lot 3 Δ of these smaller projects show up in the transmission side of the business. In the case of distribution, for 5 example, it's a little different. We have the pole, which 6 is one sort of category, and then we have all of the 7 fittings on top of the pole in another category, so it's a 8 q little different, but in transmission cases, in fact, you know, the insulator, the cross arm, the pole, the top of 10 the structure, are different subsets and we're required to 11 actually, you know, record them separately in our 12 system of accounts. This has been developed over 13 many, many, many years and approved by the Board. 14 It's consistent with North American regulatory practice 15 for the last hundred years, I would suspect, because 16 that's how long we've been around, so you know, that's 17 what's driving a lot of this sort of like detailed 18 disclosure of line items in terms of the under \$50,000 19 level. 20

- MR. KENNEDY: Okay, so I wonder if we could just turn to PUB-1.4, Mr. Wells?
- MR. HUGHES: Is it near the back or the front?
- 24 MR. KENNEDY: 1.4, I was relying on electronics.
- 25 MR. PERRY: Near the back.
- MR. HUGHES: Near the back, okay. No, Section 1 is about this thick.
- MR. PERRY: My copy stopped at Attachment N of PUB-1.2.
- 30 MR. HUGHES: Thanks.
- MR. KENNEDY: Do you both have it there in front of you?
- 33 MR. PERRY: Yes, we do.

MR. KENNEDY: Okay, so this was in reply to an RFI 34 issued by the Public Utilities Board, and it's just asking 35 for comparing the original budget for your 2002 items 36 with your forecast 2002, seeing how we've still got part 37 of 2002 to go, and there is, you'll agree with me in 38 certain instances, a significant difference between what 39 was budgeted in 2002 for some of these items and now 40 41 what you're currently forecasting to spend in 2002 on those same items? 42

MR. PERRY: I agree there are differences, and as I said 43 earlier, you know, when you look at the detail of the 44 projects in our capital budget that we have to carry out, 45 the size of our system, a billion dollar system, 10,000 46 kilometers of transmission and distribution lines, 137 47 48 substations, 190 transformers, 23 hydro facilities, it's fully expected that when we start out with a capital 49 budget there will be variances, and some will be small, 50 51 some will be larger. We disclose all of them to the Board and it's a very, I think, thorough process. 52

MR. KENNEDY: No, no, I understand, Mr. Perry, I 53 think you got off on the wrong foot from my first line of 54 questioning, but if we could just ... the Seal Cove one in 55 particular, replace Unit No. 2 governor control and 56 enunciator (phonetic), I think is the ... that the original 57 budgeted amount was \$227,000, and then as of the time 58 of replying to this RFI, the forecast budgetary amount 59 for that item is now \$437,000, so a difference of \$210,000 60 in that particular item, so ... and is my, then, 61 understanding right from, I guess, looking at this that 62 Newfoundland Power, yes, it reports on the variances, 63 64 but that Newfoundland Power takes the approach that within this hydro plants facility rehabilitation budget of 65 \$2,345,000, that it has the discretion, if you will, to be 66 able to move its money around between these 67 individual project items, just as long as the overall 68 budget ... if we could just scroll to the bottom, Mr. 69 Wells, I think you'll have to go to the next page, that 70 71 the total budget for this category item is pretty close to the total expected budget for this category item. 72

MR. PERRY: Yes, it is, and you know, it's good that
that's the case. The, you know, the actual individual
variances in each of the categories here, obviously, Mr.
Ludlow would be more able to explain to you. I know
we had some problems in Seal Cove, for example, where
we lost a unit over there, and it's an insurance claim.

79 MR. KENNEDY: Yeah, and I'm not interested in why or80 ...

MR. PERRY: But I would say, yes, for management 81 flexibility in that category of \$2,345,000, you know, we 82 attempt to carry out the projects as we had asked and 83 84 was approved by the Public Utilities Board, and there will be variances up and down in each of the categories, 85 and there will be decisions, I guess, made based on, if 86 new information becomes available during the year that 87 it does not make sense, for example, to carry out a 88 89 project because of either a further review once we get the, for example, take the plant down and it wasn't as 90

bad as we expected, and some of the stuff, Mr. Ludlow
 can give you more better examples, but you know, I

can give you more better examples, but you know, I
think it's just, it reflects the, you know, sort of how it is,
how we, you know, how it's got to be in terms of
carrying out this number of projects. These are small
projects in a lot of cases that are carried out over many
different plants, and you know, you do your best to
carry out what you asked, what was approved, and

9 there's going to be variances, and I think that's just the

10 nature of the business, frankly.

MR. KENNEDY: No, and I understand that, that there 11 will be variances, and in a moment I'm just going to 12 bring you through a couple of those just to give some 13 examples, but just so I ... I guess I'm trying to get an 14 understanding that from Newfoundland Power's 15 perspective, from you as CFO, and you Mr. Hughes as 16 CEO of the company, that you consider approval by the 17 Board of this budget item of \$1,771,000 to be approval 18 of an expenditure in general for these projects, and that 19 as long as that number comes in close to what's been 20 approved, you're okay, but you can have ... if I can call 21 them significant variances on the individual items 22 making up this \$1,771,000? 23

MR. PERRY: I would add a few more layers to that, Mr. 24 Kennedy, like you know, obviously we start out, we ask 25 the Public Utilities Board to approve the capital budget. 26 At that time that's our full expectation, that's what we 27 want to do. As we move into that year, you know, more 28 information could come available, some projects may 29 not proceed, others may, and then there will be 30 variances due to pricing from contractors, weather, 31 those kind of things. What we do is that we track the 32 individual projects as you see here, we report the 33 overall number as well as the detailed variances to the 34 35 Public Utilities Board, and you know, that's how we manage it. It's really ... yes, we manage the overall 36 number, but we are also focused on every line item in 37 the total to see what we're doing and what's happened. 38

MR. HUGHES: I think there's also some sort of 39 overriding principles. I mean we talked earlier about the 40 used and useful, it's got to be reasonable. We file the 41 reports and there are questions, and at the end of the 42 43 day the Board has to be comfortable that, you know, what we did is reasonable and it complies with all the 44 legislation so there's, in addition to sort of the line 45 items, there's the overall reasonableness, used and 46 useful, all those ... is it good for customers, did we do it 47 48 in a way that made sense, all those kinds of things come into play. 49

50 MS. BUTLER, Q.C.: Mr. Chairman, I wonder if the

51 balance of that kind of a question might more be suited

52 for argument really. I think what we're getting at is what

is the intent of Section 41 of the Act.

MR. KENNEDY: Well, I didn't think I was getting into what the intent of Section 41 was as much as what the CFO and CEO of Newfoundland Power feel it to be the case, but it's okay, I'm moving on anyway, Chair. I wonder if we can turn to CA-25(g), Mr. Wells. I'm still in the same topic, if you will, gentlemen, but I just wanted to, I guess, hammer home the point, if you will,

and Mr. Perry, if this is what you're speaking about ...

62 MR. PERRY: Sorry, Mr. Kennedy, where are you?

MR. KENNEDY: I'm CA-25(g), and this one is again in
response to an RFI issued by the ...

MR. PERRY: If you could give me a second, I just wantto flip to Schedule B.

- 67 MR. KENNEDY: B?
- 68 MR. PERRY: Of the application.

MR. HUGHES: He's going to cross-reference, it's easierif you've got both of them in front of you.

71 MR. KENNEDY: Now just, I guess, I just wanted to make it clear, I understood that ... so in response to this 72 RFI, Newfoundland Power is indicating, well, that in the 73 application it was the approximate number of reclosers 74 and relays and then in response to this RFI, 75 Newfoundland Power is saying, well here is where they 76 will be replaced at each location in 2002, and I'm 77 78 wondering, so going forward here, it could be the case though that the number of relays at Glendale, for 79 instance, may change, or the number of reclosers at 80 Hare Bay or Gambo may change from what is stated in 81 this document? 82

MR. HUGHES: I don't know the system in that kind ofdetail.

85 MR. KENNEDY: Okay.

86 MR. PERRY: Mr. Ludlow.

87 MR. KENNEDY: Why don't we go to CA-91 then.

88 Gentlemen, I just, I'm interested in the last line of this

89 reply, CA-91(a), your last paragraph. The company has

- not yet identified a commercial product that will meet 1 the project requirements at a reasonable cost. 2 Consequently, for budgeting purposes, the cost of this 3 project has been estimated on the basis of migrating the 4 existing applications from the open DMS platform to a 5 new operating system. So is it fair to say that inside the 6 budget application itself that Newfoundland Power has 7 put forward, that there is in a number of instances, 8 q estimations made by Newfoundland Power, what it expects it's going to spend in 2002, that that's not fixed 10 and determined, to borrow the phrase from Section 78 11 at this point in time? 12
- MR. HUGHES: On this one, what we call the PCLS 13 system, the Problem Call Loading (phonetic) System, this 14 has been developed over the last few years and it's 15 been very useful to us in improving our efficiency and 16 so on. Now because, and if you talk about it's 17 migrating, if there was a product on the market that we 18 thought, and it ran on, and this is more your area than 19 mine, Mr. Kennedy, on an operating system that wasn't 20 going to, you know, it was going to be supported, then 21 we would look at it very seriously. I mean this is a key 22 system to us, but in the absence of such a one, then 23 we'd probably migrate it, so that's, that's how it works, 24 but this is one of our key systems in the efficiency of 25 dispatching crews and technicians and response times 26 and things like that. 27

MR. KENNEDY: Sure, and then at this point in time,
because of the fact that there's no product on the shelf
that you know you can buy for X number of fixed
dollars, that you've got to make an estimate of what you
expect to be spending in 2003 on this project.

33 MR. HUGHES: Yes.

MR. PERRY: Just, I would add, Mr. Kennedy, that I think back to your original question, a budget is a budget. It's a forecast of what you plan to spend. The actual comes in after, as you know, so we have a budget, the first thing you know, you're going to have variances.

- 40 MR. KENNEDY: Sure.
- 41 MR. PERRY: So that's just a reality.
- 42 (*12:15 p.m.*)
- 43 MR. KENNEDY: I'd like to look at one, CA-35, please,
- 44 Mr. Wells.

45 MR. PERRY: 35 or ...

- 46 MR. KENNEDY: 35.
- 47 MR. PERRY: 35.

48 MR. KENNEDY: No, that's not it. That's the wrong
49 exhibit. Just try 35(b), just on the off chance ... yeah,
50 that's it, 35(b). Now ...

51 MR. HUGHES: Is this meant to have a list attached?

MR. KENNEDY: Not 35(b). So gentlemen, this 52 involves a project, a reconstruction, and a project cost 53 of \$2,745,000, and the question was please provide a list 54 of high priority projects and justify the expenditures in 55 each region and area, and the reply was, high priority 56 projects arise as a result of storm damages, operational 57 problems, and line inspections conducted in the budget 58 59 year, and as such cannot be itemized at budget time. Project cost, therefore, is an estimate based on average 60 historical expenditures related to unplanned 61 62 reconstruction. So I wonder if you could just provide us with some commentary on that, either Mr. Hughes or 63 Mr. Perry, because this one seems to be a little different 64 than a case of identifying a particular project and then 65 making your best estimate of how much you think that 66 project's going to be to carry out. In this case it's 67 money that you've based on previous years, are 68 69 expecting to spend in the next year, is that right?

MR. PERRY: Yeah, I just go back to my earlier 70 comments. You've got to sort of ... and Mr. Ludlow will 71 give more detail on this, but you've got to look at the 72 nature of the system. It's 10,000 kilometers of lines, 73 substations, you know, all the plant we have, the hydro 74 75 plants, really you can never predict exactly where you're going to have problems, but you have to have 76 funds available to get to work on those problems, and 77 based on history, we have fairly good information that 78 every year some amount of this will occur. Now this is 79 different than a major blow-up at a hydroelectric plant, 80 for example, or the loss of a transformer, which is 81 something you really can't predict. These are like storm 82 damages, things in Newfoundland you know that are 83 84 coming your way every year when you have that size of 85 a system.

MR. HUGHES: A good example is, say, in 2002 with the
lightning storms. That storm, which basically it was
three storms in a week. That was a million dollars, 300
transformers and so on, and that was just that week,

1 and then when we went through the lines and

2 inspected and did all the transmission, you'd also pick

3 up insulators that hadn't failed but were in danger of

failing, so you can go through the money pretty quicklyunfortunately.

6 MR. PERRY: And again, once we report on a quarterly 7 basis, we report how we've used these funds, and 8 annually report the details of where these funds were 9 used.

MR. KENNEDY: And I guess then, am I correct then
that the difference between, for instance, this project
category, reconstruction, \$2,745,000, is that you can't
identify sub-projects or where that's going to be spent,
like you can in the hydro rehabilitation project
category, for instance.

MR. PERRY: I would say that's correct. We just know
that we're going to face some of it, but we don't know
where we're going to be hit.

MR. KENNEDY: So is it fair to say that from your perspective as CFO, and Mr. Hughes, you as CEO, that when you're seeking approval from the Board on this particular item, reconstruction, \$2,745,000, you consider that to be an expenditure, an item that's being approved.

25 MR. HUGHES: Oh, there's no doubt that this will occur. I mean it will occur every year forever, and obviously 26 we need to restore the service as quickly as we can, and 27 spend the money to get it back up and running, so it's 28 just as much a part of a capital budget as anything else. 29 I mean I think if we were in a place in the world that, 30 say, had bad weather every five or seven years, but 31 32 unfortunately, you know, we have high winds on a regular basis, and we talked earlier about the ... you 33 have high winds, you have a lot of temperatures 34 between plus one, minus six, and lightning, and so it's 35 going to happen. 36

MR. KENNEDY: Can I ask you, in the budget, budgets that Newfoundland Power has put forward this year and in preceding years, there was always, is a budgetary item called unforeseen allowances, and the, in the most recent number of years, the budget item, unforeseen allowances, was, say, at a set budget of \$750,000. Is my understanding correct?

44 MR. PERRY: I think that's correct, yeah.

MR. KENNEDY: Could you tell me what your
understanding, Mr. Perry, is of when that unforeseen
allowance is to be used by Newfoundland Power, under
what conditions it's allowed to access that particular
budget item?

MR. PERRY: I think, you know, the nature of the 50 description of what it is tells the story. It's unforeseen, 51 52 if it's something the company, if it happens to our system that we did not foresee, and this is different 53 than I would say storm damages and those kind of 54 things that are included in this \$2.74 million category, 55 but let's use the loss of a transformer, major transformer 56 in a ... 57

58 MR. HUGHES: In a substation.

MR. PERRY: In a substation, we have to get service 59 back to our customers. What the \$750,000 does is allow 60 61 us to move forward to make those expenditures, to get our customers back on line without having to come to 62 the Board and say we need to apply for X number of 63 64 dollars so we can put customers back on line, you know, I don't think our business can work that way, so 65 we have this thing called unforeseen items that covers 66 us in those, in emergency situations that we need to 67 move quickly to repair a piece of equipment, to put it 68 back in service, and it's things that we just could not 69 predict, you know, there was no way of predicting, you 70 know, and they happen every five years, or every ten 71 years, or whatever, it's just not possible to predict that 72 they would happen. 73

MR. HUGHES: In respect of power transformers, this is 74 a good example, the failures are happening more often, 75 and there's a study by one of the major manufacturers, 76 and Mr. Ludlow can give the details, that they think it's 77 going to increase, and certainly that's been our 78 experience last year and this year on failures. They 79 tend to run about \$1.2 million. The other thing, Mr. 80 Perry mentioned about the restoration of service. The 81 other thing on power transformers is the delivery is so 82 long, so depending on what the failure is, you need to 83 order it very quickly. 84

MR. PERRY: Yeah, the other thing I would add is that
usually what would happen if there's a major issue that
even could cost more than \$750,000, I think once we get
into it, get the initial problem resolved and customers
are coming back on line, you know, if the amounts are
much higher than that, we have in the past, I think,
come back to the Board, filed a supplemental

1 application to the Board to have approved the 2 expenditures to problems that were happening, so

3 we've done that a couple of times where we've come

4 back in and said we have a major issue in this area, we

5 need to solve it, we've started the process, you know,

6 please hear our application.

MR. HUGHES: And when you go back to the previous 7 8 one, a good example of that is ... I mentioned we went through the 300 transformers. It's (inaudible) we were 9 repairing them, we were out trying to buy every 10 transformer or borrow what we could because it was 11 such a huge amount, it was unprecedented, but I'm sure 12 we were preparing our filings to the Public Utilities 13 Board, but the first thing is to get the equipment in 14 because of the vast numbers, so that would be 15 something, you know, in the storm category, where 16 you've got to react very quickly. 17

18 MR. KENNEDY: So how is, how is then the 19 reconstruction budget of \$2,745,000, which is for ...

- 20 MR. HUGHES: Can you just give us one minute?
- 21 MR. KENNEDY: Oh, sure.
- 22 MR. HUGHES: Thank you, Mr. Kennedy.

MR. KENNEDY: No problem, I'm curious then, how is 23 24 the reconstruction budget of \$2,745,000, seeing how it's being spent on items that you can't readily identify for 25 the next year, are items that you expect to have to 26 replace due to just damage and what have you, that's 27 just a normal part of your business, how is that 28 different than the unforeseen allowance, which is also 29 to address unexpected events? 30

MR. PERRY: I think it's just the nature. We know we're 31 going to get, in the case of the \$2,745,000, we know 32 every year we're going to have problems in that 33 category, and operational or storm related, we're going 34 to have problems in that category. The unforeseen, 35 some years we will not use, other years we will, you 36 know, it's depending on whether we have an 37 unforeseen event, like the loss of a power transformer, 38 39 or a major smash up in a hydroelectric plant, for example, those one-of events that was just not 40 predictable. That's ... you know, I suppose, you know, 41 one is predictable, the other is not predictable. 42

43 MR. HUGHES: And that's, what happens as well is that44 when the actual item is identified and happens, then we

report exactly what it is, so you actually have a real
item. It doesn't become sort of a no-name item.
Something has happened, we then have it in our reports
to the Board, and the Board then judges, do they view
that as reasonable, and really that's the sort of process.

- 50 MR. KENNEDY: So why, can I ask then, taking your
- 51 transformer example, that would be in your distribution
- 52 budget, like for instance if you scheduled a transformer
- 53 switch out, that's in your distribution budget.
- 54 MR. HUGHES: Well, substations.
- 55 MR. KENNEDY: Substations.

56 MR. HUGHES: Power transformer ...

57 MR. KENNEDY: So if, for instance, next year, 58 unexpectedly you have to repair a transformer, replace 59 a transformer, why wouldn't you just absorb that inside 60 your distribution budget and reallocate funds inside of 61 that budget like you seem to do in instances where we 62 just pointed out?

63 MR. HUGHES: Well, I think there's a couple of things, I mean as Mr. Perry mentioned, the \$750,000 is kept 64 65 there. I mean unfortunately the storms are increasing, as the utilization of things like power transformers gets 66 greater, their life, or their ... they get used up at a 67 68 quicker rate, because obviously, depending on what factor you've got a power transformer out depends on 69 their life. You can have some power transformers 70 because they haven't been greatly utilized will have a 71 huge life, whereas others will have a much shorter life, 72 and as our energy sales have grown, you're obviously 73 utilizing the equipment at a greater rate, and so I think 74 75 the money will be spent, whether, you know, we should think about for a future capital budget, changing some 76 of the categories, or changing some of the amounts, 77 then maybe we should do that, I don't know, but you 78 know, to make it more clear as to the categories. From 79 a running the business point of view with storms and 80 failures and stuff like that, I would be surprised if this 81 money wasn't spent because of some of those events. 82

MR. PERRY: I think you have to be careful though
because if you go to a process where for the kind of
things we're talking about here, especially in the
\$2,745,000 where that's not in our budget, we would
spend just about the entire year back in front of the
Board asking for approval for this little bit, this little bit,
this little bit. This process has been developed over

time, previous capital budgets have been submitted on

the same lines, been approved by the Board, for it'smanagement, the flexibility to maintain the system, to

a management, the nextority to maintain the system, to
 operate it for the benefit of customers, and it's worked

5 very well, so, you know, I'm not so certain that it's

6 something that needs fixing. I think it's working fairly

7 well at this point in time.

8 MR. KENNEDY: Mr. Ludlow is on record during the 9 2002 capital budget as saying that the unforeseen 10 allowance is an amount that provides Newfoundland 11 Power with the opportunity to start quick repair in 12 massive unforeseen circumstances, so is that a 13 definition that you would agree with?

14 MR. HUGHES: Pretty close.

MR. KENNEDY: The other question I have actually, Mr. Perry, as is indicated in, I think, some of the responses to the RFIs, that Newfoundland Power has had a significant reduction in the FTEs over the last number of years.

MR. PERRY: Yes, that's correct, we're down from 1,005 to 665, 33 percent.

MR. KENNEDY: So a 33 percent reduction in the number of FTEs?

24 MR. PERRY: Absolutely.

25 (12:30 p.m.)

MR. KENNEDY: And as in comparison to your budgets, capital budgets in the first half of the 1990s, is it a fair statement to say your capital budgets now, and particularly in 2002 are significantly higher than what the capital budgets were in that period?

MR. PERRY: No, I think what we've said is that what 31 levels we're at today is on average where we've been 32 over the last 20 years. In a nominal dollar perspective, 33 '92, you know, I think back in 1990, for example, we 34 spent \$68 million, so you know, you can't just ... you 35 can't just pick and choose the periods you're looking at. 36 37 You know, I think 1990, around there, we spent \$68 million. We haven't spent \$68 million in either year 38 since that time, I can tell you that. We spent \$66 million 39 in 2001. 20 odd million in that was the Aliant pole 40 purchase, which is an extraordinary transaction 41 42 approved by the Board, but, you know, so the level that

43 you're looking at, we believe is fairly consistent with44 the average over the last 20 years.

MR. KENNEDY: Because there was a comment made
by Mr. Hughes on his first day that Newfoundland
Power may have in response to slower growth as a
result of the cod moratorium in the early nineties, may
have underspent on its capital budgets for a few years.

MR. HUGHES: That's true, I mean I think ... yeah, I 50 think you've got to be fair to the people at the time 51 though. I mean it was a traumatic, it just changed 52 everything. They reacted. With hindsight we can look 53 back and say they probably should have spent more on 54 the system, but that's knowing what happened to 55 reliability since then. I mean, certainly with hindsight 56 looking back, it would have been better if the hydro 57 generation and the electrical system hadn't been 58 starved of upgrades. I mean there's no doubt about 59 that, but I think in fairness, they reacted to the situation 60 as they saw it. I'm making that judgement looking back, 61 and I'm making that judgement based on in '97, we 62 63 realized that the reliability wasn't very good, our operating costs were rising and we were fixing a lot of, 64 you know, outages, so that's how we make the 65 judgement. 66

MR. KENNEDY: So I guess the point I'm making is thatthe budgets of the last couple of years are higher than

69 the budgets in the beginning of the 1990s, is that ...

70 MR. PERRY: On a nominal basis, yes.

MR. KENNEDY: Okay, and that the number of FTEs, as 71 we just established, dropped by 33 percent in a number 72 of years, so I guess the question I had was does 73 74 Newfoundland Power feel it appropriate to conduct a review of its general expenses capitalized formula to 75 take into account these changes in both the level of the 76 capital budget and then the number of employees that 77 it has on staff to actually carry out these capital 78 budgets? 79

MR. PERRY: In fact, the company is actually
complying with the Board's order on that issue. We
have come down over the last five or six years, Mr.
Kennedy, from some \$10 million to \$2.8 million.

84 MR. KENNEDY: That's while the GEC was being 85 phased in.

86 MR. PERRY: No, phased out.

- 1 MR. KENNEDY: Well, as I understand it, the amount
- 2 that was being ...
- 3 MR. PERRY: We were capitalizing \$10 million.
- 4 MR. KENNEDY: Correct, and now you're capitalizing5 \$2.8 million.
- 6 MR. PERRY: That's correct.
- 7 MR. KENNEDY: And this is a result of the introduction8 of this GEC.
- 9 MR. PERRY: No, it was GEC when it was \$10 million.
- MR. KENNEDY: I'm sorry, okay, so the amount that you're sending to capital is decreasing.
- 12 MR. PERRY: Absolutely.
- 13 MR. KENNEDY: Your capital budgets are increasing.
- 14 MR. PERRY: I think we just went through that, but I'll
- give you that anomaly from the period in early ninetiesto now, there's increases in the capital budget.
- MR. KENNEDY: And the number of employees to carry out those capital budgets is decreasing.

MR. HUGHES: In nominal numbers, the GEC has gone
from \$10 million down to \$2.5 million, but it was GEC, it
was always GEC. The capital budgets, if you pick ...
this is nominal ... if you take out Aliant and you go into
sort of the mid-nineties, are increasing in nominal
dollars, and yes, it's true that the number of people
have come down, so those three things are true.

MR. PERRY: I think, Mr. Kennedy, if I could put some 26 things in perspective for you. When We look at all that 27 stuff, you know, capital and operating expenses, we 28 look at it in an overall balance, we look at total costs, 29 capital costs and operating costs. Over the last ten 30 years the company spent over \$400 million in capital. 31 Rates have only changed one percent, base 32 Newfoundland Power rates, excluding the flow 33 34 throughs from our friends, Newfoundland and Labrador Hydro, have changed just one percent. In the same 35 period our operating costs have declined 22 percent. 36 On an inflation adjusted basis, it's down like 34 percent. 37 Now if I move to more current periods, for the last five 38 39 years we've spent in excess of \$250 million on cap ex. Our rates, our base rates have gone down .8 percent, 40

and our operating costs are down eight percent, and if 41 you compare us, for example to a company very close 42 to our territory, Nova Scotia Power, on a like to like 43 basis, they're up 13 percent for the same period, so no 44 one can question how Newfoundland Power has been 45 balancing capital and operating costs and being very 46 successful in driving costs down for the benefit of our 47 customers. You know, I think we've been doing ... 48

MR. KENNEDY: I think everyone should question it, 49 Mr. Perry, I think that's the whole purpose of the 50 hearing is to question Newfoundland Power's 51 operations, and I guess I didn't ask you anything about 52 the overall ability of Newfoundland Power to provide 53 lowest possible cost. I was just asking you a very 54 simple question that in light of the changing 55 circumstances between the growth in your capital 56 budgets, the reduction in the number of FTEs, whether 57 Newfoundland Power feels that the formula that it's 58 59 applying in assessing how much it should send to capital from operating should be reviewed, or are you 60 comfortable with the way it is right at this moment? 61

MR. PERRY: We're very comfortable with the level of 62 the GEC, you know, as I said earlier, when you look at 63 our operating expenses at the \$50 million level, \$2.8 64 million of that, you know, \$50 odd million of operating 65 expenses being allocated to capital, it seems like a very 66 reasonable amount of money, given that we're a 67 68 company that's carrying out capital budgets in the \$50 to \$60 million range on an annual basis, and that's a 69 distinct part of our business. 70

MR. KENNEDY: Okay, I'd like to move on to reliability,and I wonder if we could pull up PUB-21.

73 MR. HUGHES: PUB-21?

MR. KENNEDY: PUB-21, and actually all five of them, 74 PUB-21.1 to PUB-21.5. Mr. Hughes, Mr. Perry, this is a 75 series of questions asked of Newfoundland Power 76 concerning its use of standards for measuring reliability 77 of its distribution system, and pursuant to 21.1 it was 78 indicated Newfoundland Power is not aware of any 79 industry standard as described in the request for 80 81 information, and then refers the reader to CA-85(b), which we can look at in a moment because I think that 82 provides some qualitative information regarding how 83 you view reliability so if you feel like you need to refer 84 to that please let me know, but I'd just like to go 85 86 through each of the PUB-21's first, just so we can see the full reply. 21.2 was using industry standard ... 87

1 MR. HUGHES: We've just got to go to 85(b).

MR. KENNEDY: 21.2, using industry standard what 2 percentage would be considered to be an appropriate 3 level of reliability for a generation utility and does this 4 vary according to the level and type of generation 5 provided. The reply, Newfoundland Power is not aware 6 of any industry standard as described in the request for 7 8 information. 21.3, what's the company's realistic target for an acceptable level of system reliability and upon 9 what standard is this target based. While 10 Newfoundland Power is committed to improving service 11 reliability, it does not attempt to do so by setting target 12 levels or levels of reliability in comparing the cost of 13 meeting that level or those levels. Newfoundland 14 Power believes such an approach would be impractical. 15 21.4, what role if any does climate, environment, and 16 geographic isolation play in the determination of an 17 appropriate level of reliability. Answer, climate, 18 environment, and geographic isolation play significant 19 roles in determining an acceptable or reasonable level 20 of reliability. Reliability statistics should be interpreted 21 with due regard for such factors in assessing the 22 reasonableness of reliability levels, please see CA-23 85(b), and then we already looked at 21.5. And Mr. 24 Hughes, if I gathered you correctly from your testimony 25 vesterday, in response to questions concerning 26 reliability, you indicated that Newfoundland Power had 27 no target, that you have to be within a reasonable 28 29 range, is that, is my understanding correct there?

MR. HUGHES: Yes, what I was talking ... two things 30 and I'm trying to bring it together. We don't have a 31 target, other than we think that it needs to be improved. 32 33 The range I was trying to talk about is that I believe that all customers should be within a reasonable range. 34 35 I'm not sure it is the correct thing to do to try and have everybody having the same standard of reliability, and 36 you got into a discussion about radial lines and so on. 37 However, I do believe that rural Newfoundland should 38 have a decent level of service, not just from the 39 residential, which is very important, but also a lot of the 40 fish plants, you know, we talked about Old Perlican 41 vesterday, with the Quinlan plant up there. I've been 42 through that plant. There's a lot of electronics and 43 44 microprocessors. I think they need to be within a decent range. 45

46 (*12:45 p.m.*)

47 MR. KENNEDY: Right, and that was when we were 48 going through Section 3 of the Electrical Power Control

Act, there was one of the provisions that obligates 49 Newfoundland Power to provide equitable access to 50 power to all consumers, so that would be consistent 51 with that, I would suggest to you. I have a few 52 53 curiosities then in light of your position. One is evidence given by Mr. Evans during the 2001 capital 54 budget application, and I've got copies of that 55 transcript that, if I could ask the Clerk to ... gentlemen, 56 57 picking up Mr. Evans at line 78, and I'll just read it out and I was going to ask you to comment on it if you 58 could. This was under a response to a question from 59 Commissioner Crosbie regarding would he, Mr. Evans, 60 happen to know what the Canadian Electrical 61 Association recommended numbers might be for the 62 SAIFI and SAIDI column. Mr. Evans, there's no such 63 thing, it's an unfair question. There are no 64 recommended numbers for SAIDI and SAIFI by the 65 Canadian Electrical Association, you know, my desire 66 is to get those as close to zero as possible, those 67 68 numbers are higher than most Atlantic Canadian utilities, and most utilities in Canada, so we don't have 69 the numbers for the, we'd like to have them, yes, but 70 71 there is no industry standard per se. He goes on to talk about the ice storm, and over on the, it's actually a run-72 on sentence, picking up on line 93, but the answer to 73 the question directly, there aren't set standards but from 74 my perspective I want them as close to zero as I can get 75 them. 76

77 MR. PERRY: Sorry, Mr. Kennedy, the second 78 reference?

MR. KENNEDY: Oh, sorry, line 93, still on page 24, andit continues over to page 25.

MR. HUGHES: Are you talking about, "but to answerthe question correctly", is that where you are?

83 MR. KENNEDY: That's right, but to answer the 84 question directly, there aren't set standards, but from 85 my perspective I want them as close to zero as I can get 86 them. Can I ask you, is that, would that be taken as the 87 official policy of Newfoundland Power regarding 88 reliability targets?

MR. HUGHES: I wouldn't say so. I mean Mr. Evans is
probably a bit more ambitious than I would be in this
regard. I mean he's right, I mean John is a fabulous
engineer and he is trying to get the system to perform
so that there are no outages, and he obviously is right
in his thrust and his enthusiasm to try and get it down
there. Personally, I think it would be very difficult to, in

- Newfoundland, without something radically changing, 1 to get it below a SAIDI of, down to an overall SAIDI. 2 rural and urban, on a company-wide basis, I think it 3 would be tough to get it below one and a half, one and 4 quarter. I think it would be very tough. Now what I can 5 tell you in answer to your question is that it's 6 absolutely true, there are no recommended numbers, 7 but if you asked most, or you could ... most of the CEOs 8 q of Canadian utilities are trying to get four nines, or five nines, and what that means is that they want to see the 10 power on either 99.99 or 99.999, and that's what they are 11 trying to do, and 99.99 is about an hour or less, 12 something ... it's minuscule. I'm not sure, and this is 13 just my personal opinion, that that is possible to get to, 14 four nines level, and five nines. You know, we're at the 15 five or six range. I think in a couple of years time we 16 will see where we are and then we'll have a better idea. 17 I suspect in a few years time we will be about four-ish, 18 that's my estimate, and I think we'll be better able to 19 answer the question of how far and reasonable cost, 20 etcetera, etcetera, do you think you can get. So to sort 21 of trying and sum it up, we do not have an official 22 position or target. My opinion is that we should not 23 try, given our weather and isolated, stand-alone 24 system, and all the long radial lines and the disparation 25 of our customers, to try and get the reliability to 26 compete with Metro Toronto, I don't see it. However, 27 I think that being below the average for Atlantic 28 Canada, which is pretty comparable, I don't think it cuts 29 30 it, and I don't think that five and six and a SAIFI of about five as well, I don't think it's good enough. I 31 think we need to move it up. I do a lot of customer 32 visits and I talk to a lot of customers, and the ones you 33 hear it from the most that it needs to be better is 34 35 business, because of what it does to them, and depending on how long the outages are, residential 36 customers will have various opinions, but the tolerance 37 for outages is far less, so I think we need to take it 38 bigger, but do we have official numbers, no. Does the 39 CEA have official numbers, no, but if you got into a 40 conversation with the CEOs, most of them would talk 41 about four or five nines. 42
- MR. KENNEDY: Just before I go to the next document,
 when you refer to this 99.99, is that what is sometimes
 referred to as system availability statistic?
- 46 MR. HUGHES: Yes, if you took ... I don't know why 47 they tend to talk about it that way, but I mean it's ... I 48 suppose in some way it's a little cute way of talking 49 about it. I mean if you multiply the 99.99 by 365 and 24, 50 and you took it from 100 you got the SAIDI
- and you took it from 100, you get the SAIDI.

- 51 MR. KENNEDY: Mr. Wells, I wonder if we could turn
- 52 to CA-61, Schedule D. Schedule D as in dog, Schedule
- 53 D, and I'm looking at the media release of October the 54 9th, 2001.
- 55 MR. PERRY: Could you give us a second, Mr. 56 Kennedy?
- 57 MR. KENNEDY: Yeah, the one, two, three, fourth main 58 paragraph, it starts with "improvements and system 59 reliability".
- MR. HUGHES: I'm sorry, Mr. Kennedy, which one is itwe're looking for?
- 62 MR. KENNEDY: It's CA-61, Schedule D.
- 63 MR. HUGHES: Got it.
- 64 MR. KENNEDY: And then into that is a medial release 65 dated October 9th, 2001.
- 66 MR. HUGHES: It's Attachment E (sic).
- 67 MR. PERRY: It's not in the ... no wonder I was 68 struggling.
- MR. HUGHES: I've got the release in front of me,October 9th, 2001.
- MR. KENNEDY: Yes, and paragraph four of that
 release, Mr. Hughes, it says improvements in system
 reliability continue to contribute to customer
 satisfaction with Newfoundland Power service. On a
 year to date basis, overall system reliability stands at
 99.99 percent.
- MR. HUGHES: Uh hum, so I would suspect that you
 might want to look at that number with SAIDI and
 SAIFI, I'm not sure it's on a like-to-like basis.
- 80 MR. KENNEDY: So we can't use the 99.99 percent 81 system availability statistics as a target then?
- MR. HUGHES: Which year were we in, 2001?
- MR. KENNEDY: Yeah, well this media release wasissued in 2001, yeah.
- 85 MR. HUGHES: I've got 3.73 for the year.
- 86 MR. KENNEDY: That's your SAIFI number, you mean?

1 MR. HUGHES: SAIDI.

2 MR. KENNEDY: SAIDI number, sure, no, what I'm

trying to get is you indicated that, yesterday, that 99.99

4 percent would be a target of many utilities.

5 MR. HUGHES: Uh hum.

- 6 MR. KENNEDY: And then according to the media
- 7 release in 2001, it's already at 99.99 percent, so I guess
- 8 I'm just looking for an explanation.

MR. HUGHES: We can check the numbers, I believe
99.99 works out to about an hour, and for the year it
was 3.73 hours, and if you do it in the 99 category, 2001
was 99.96.

13 MR. PERRY: For the full year.

14 MR. HUGHES: For the full year, so it's three nines.

MR. KENNEDY: Okay, so something must have
happened between October 9 or when this, when those
numbers were compiled for the purpose of the media
release.

MR. HUGHES: I haven't got it, all I know is that for the
entire year, if you do it in the 99 version, it's 99.96 for
2001. It was 99.93 in 2000, and 99.89 in '99.

22 MR. KENNEDY: Okay.

MR. HUGHES: And '96 works out to three and a half
hours, and I think that other SAIDI number I did was
3.73, so it works both ways.

MR. KENNEDY: Okay, Mr. Wells, I wonder if we could turn to CA-75, and I need attachment ...

- 28 MR. HUGHES: I just need to do a little bit of moving.
- 29 MR. KENNEDY: Attachment A, Mr. Wells.
- MR. HUGHES: I'm just getting rid of binders, Mr.
 Kennedy, I'll be with you in two seconds.
- 32 MR. KENNEDY: And on page 5 of that report.
- 33 MR. HUGHES: I'm sorry, which one?
- 34 MR. KENNEDY: We're on CA-75, Attachment A.

35 MR. HUGHES: Uh hum.

MR. KENNEDY: Page 5, this is your quarterly regulatory report for March 2002, so your first quarter, and this is the section on reliability in that report, and there's some commentary about the duration of outages for the first quarter as comparable to the previous year,

- 41 but the frequency of outages has increased.
- 42 MR. HUGHES: Uh hum.

MR. KENNEDY: And then you blame Hydro, and if we 43 could just scroll down there a little bit, Mr. Wells, and 44 there's this paragraph here, Newfoundland Power and 45 Newfoundland Hydro continue to join efforts to 46 improve reliability of service to customers of both 47 utilities in the first quarter. It was agreed that both 48 companies will target their annual reliability measures 49 for interruption duration, SAIDI, and outage 50 frequencies, SAIFI, as it pertains to Newfoundland 51 Power's customers. In 2002 each utility is targeting to 52 improve their respective annual reliability measures by 53 54 10 percent over the average for the past five years. So is that the target that Newfoundland Power has set for 55 reliability, going forward? 56

MR. HUGHES: What you have is, between ourselves 57 and Hydro we set some targets as we've described here, 58 and there are also targets in the ... there's also targets in 59 the short-term incentive, so there are annual targets. 60 We were answering the questions in that is there a 61 target we want to get to. There were targets set 62 between us and Hydro and there were targets on an 63 annual basis, which is all filed with the Board, and the 64 financial consultant looks at and reports, and I think are 65 even in his reports, but it's not a target where you want 66 67 to get to.

68 MR. KENNEDY: This is not a target?

MR. HUGHES: There's target as in what you're trying 69 to achieve in a year. The target, and maybe I answered 70 the question wrong ... I thought the questions were, 71 where would you like reliability to be. I think Mr. 72 Browne had some questions (inaudible), how much is 73 74 enough, or something along those lines, and I thought that's how we got into the thing, what is, what is 75 reliability that is reasonable and enough, and that's 76 what I was answering the questions in. If your 77 question was do we ever have a target, as we do in the 78 79 short-term incentive, or as we set here with Hydro, then the answer is yes, so if I confused you, I'm sorry, but I 80

- 1 was trying to answer was there a target, and how much
- 2 is enough question.
- з *(1:00 р.т.)*
- 4 MR. KENNEDY: Okay, well let's turn to the SAIFI and
- 5 SAIDI issue then. I wonder if we could look at CA-
- 6 17(g), Mr. Wells, and I want to run just through two
- 7 examples, and we're going to need CA-22(g) right after
- 8 that.
- 9 MR. HUGHES: 17 and 22, was it?
- MR. KENNEDY: Yeah, that's right, and they bothhappen to be the GE question.
- 12 MR. HUGHES: 17(g) and 22(g)?
- 13 MR. KENNEDY: And 22(g), yeah. I just want to try to
- establish, if you can, the capabilities of Newfoundland
- 15 Power, Mr. Hughes, to provide evidence regarding,
- 16 detailed evidence regarding outages, and I'm using
- these two responses, 17(g) and 22(g), I guess, to
- 18 illustrate the difference.
- MR. HUGHES: There's been one other referencebecause I think this cross-references 20.
- MR. KENNEDY: It cross-references a project, yeah, at page 20, and I'm not interested in the project if that's of any help to you.
- 24 MR. HUGHES: Okay.

25 MR. KENNEDY: I'm just interested in the style of the reporting, if you will, the level of information that's in 26 each of these replies. In the case of 17(g), the question 27 was regarding, provide the SAIFI and SAIDI for the 28 diesel generators that the project had to do with, the 29 portable diesel generation, and the SAIFI and SAIDI 30 statistics were provided for Grand Bay substation, and 31 then the company average, and then both SAIDI and 32 SAIFI. 33

- 34 MR. HUGHES: I think you're too deep for us, Mr.35 Kennedy.
- 36 MR. KENNEDY: Oh yeah?
- 37 MR. HUGHES: Once you're getting down to portable
- diesels and SAIFI and SAIDI.

MR. KENNEDY: Sure, okay. So, well as CEO of the
company in trying to improve the reliability of your
electrical system for the customers, you look to the
SAIDI and SAIFI statistics that you're gathering in
order to determine whether you're actually making
progress, is that a fair statement?

MR. HUGHES: That's true, and you also look at the 45 46 slices. As I was trying to explain yesterday, you try and look at the various slices, there's loss of supply, 47 and then you've got generation, transmission, you've 48 also got the various distribution levels, and so you try 49 to look at slices. You look at the overall amount, but 50 then you look at the slices to see what is causing the 51 number to be where it is and that's where you analyze 52 53 it.

- 54 MR. KENNEDY: So if we can put 22(g), Mr. Wells ...
- 55 MR. PERRY: Are we finished with 17(g)?
- 56 MR. KENNEDY: Yes, yeah, are these the slices that
- 57 you're referring to, Mr. Hughes, if we could scroll down
- 58 on the chart please, Mr. Wells?
- 59 MR. HUGHES: Well, you are in the ...
- MR. KENNEDY: This is right down to the rodents, youknow, that are ...
- 62 MR. HUGHES: It certainly is in the rodents ...
- MR. KENNEDY: Birds (*phonetic*), not being the same asa rodent.

MR. HUGHES: I mean different people look at it 65 different ways. Obviously, at my level, I'm looking at 66 the different slices, and I also want to know in 67 discussions with Mr. Ludlow, what areas it is of the 68 province, if there's particular feeders, if there's a 69 particular cause, and it could be that we feel that we 70 need to improve maintenance, we need to change this, 71 or we need, we've got a common problem where there's 72 deteriorating conductors, deteriorating breakers or 73 whatever it is, so I'm trying to ... my discussions, I'm 74 75 looking for sort of common causes and direction. Mr. Ludlow is not only looking for that, but he's also at a 76 substation, he's on these three substations, and so on, 77 so it's different levels as to what makes the difference. 78

79 MR. KENNEDY: So when the company is pursuing80 increased reliability, it would take into account that

there are certain things beyond its control that affectreliability?

3 MR. HUGHES: Yes, I mean there's an interesting debate at the moment in the company about lightning, and 4 that's a quite a good example, is the ... where does it 5 make sense to add protection, where does it not, and 6 you know, are there patterns, is lightning improving, is 7 8 the technology changing, so that would be a very good example of something that is part of debate, it isn't black 9 and white, and Mr. Ludlow and the engineering and 10 operations would try and grapple with what technology 11 is effective, how much we would have saved, and some 12 things you look at the hindsight, sometimes on 13 predictions, so some things you can't do much about, 14 some things you can, and some things that you 15 couldn't, you may now be able to. I mean say, for 16 example, the speed of clearing a fault now is so much 17 faster than it ever was because of electronics as 18 opposed to mechanical and so on, so it changes, but 19 you're right, there can ... say, for example, if you go to 20 the extremes, the ice storms, you can build a system so 21 that it is better able to withstand, but there will always 22 be storms where nature will humble us. I mean there 23 just will be, but ... and I believe we've shown the maps 24 many times here that shows what ice loading, and how 25 to construct the structures, and the diameter of the ice, 26 so you build to certain standards and then try and 27 predict it, so you try and do as much as you can, but 28 29 you're not trying to withstand the one in a hundred year, you know, or one in a thousand year, whatever 30 the engineering standard is, occurrence. 31

MR. KENNEDY: You've a number of times used the word "quality of power", and I'm wondering if you see that as being synonymous with reliability or is it something different?

MR. HUGHES: I use quality in an imprecise way. I 36 probably shouldn't but there is the electronic definition 37 of quality, and you know, whether it's 60 cycle or 38 something to stop it and so on, so there's that 39 definition. There's also, you get into various other 40 technical things, and you also get into what I call, and 41 this is ... I lump this into quality, momentary blitz, and 42 43 the reason I view this as quality is that for the, for a customer, it can be, have a huge effect if it's off five 44 seconds. It's an eternity in electricity times. Whereas, 45 for some customers it makes a huge difference, to some 46 it doesn't really other than the resetting of the clocks, 47 48 but momentary disturbances, you know, if the lights dim or whatever, personally I count as quality. Mr. 49

50 Ludlow would have much more precise definitions but

51 I suppose I look at it from a customer point of view, and

52 I characterize them all as quality, in addition to, you

53 know, the more electrical engineering things, as well as

54 it's exactly 60.0.

MR. KENNEDY: So we know that the, as we've seen in, 55 as is stated in CA-17(g), the exhibit just previous to this 56 57 one, where we have the SAIDI and, SAIFI and SAIDI numbers for Grand Bay, that those bare bones, if you 58 will, statements of the SAIFI and SAIDI figures can 59 highlight a multitude of sins, a whole range of causes 60 contributing to that SAIFI and SAIDI index, some of 61 which are under the control of Newfoundland Power, 62 and some of which are not under the control of 63 Newfoundland Power, is that a fair statement? 64

MR. HUGHES: I think this is the one that we're talkingSAIDI and SAIFI in relation to stand-by generation, ifI remember correctly?

MR. KENNEDY: Yes, it was the SAIFI and SAIDI foryour Grand Bay substation.

70 MR. HUGHES: And wasn't it in relation to stand-by?

71 MR. KENNEDY: And it was in response to why you72 were looking for portable diesel generation.

73 MR. HUGHES: Yeah, and that's why I said, if you're
74 into the relationship and what effect portable
75 generation does or doesn't have on SAIDI and SAIFI,
76 you're at a very low level.

77 MR. KENNEDY: And I'm not asking you that. I'm asking you whether you agree with the general 78 proposition that when a SAIFI or SAIDI number is 79 given, as is the case here in that table, that that SAIFI 80 and SAIDI number represents all of the causes, ones 81 that are both in the control of Newfoundland Power and 82 ones that are beyond the control of Newfoundland 83 Power to effect. 84

MR. PERRY: That's because it doesn't really matter to 85 the customer who (inaudible), you know, on a total 86 87 basis, the customer doesn't really care on what caused the outage. The fact is is there was an outage, you 88 know, that's, you can't start, you know, saying, well our 89 SAIDI was X, but if you didn't include A, B, C, D, and 90 E, you know, it's ... the customer only sees the lights go 91 92 off.

- 1 MR. HUGHES: Which is why I say that, I mention that
- 2 in the nineties, Newfoundland Power didn't measure as

well as it should have done outages under 15 minutes,
or in major storms. You know, for a major storm it just

5 said it's a major storm. We now try and keep the

6 statistics, as Mr. Perry says, so that it actually records

statistics, as with reny says, so that it actually records
 how long customers were without power and how many

8 times it happened.

MR. KENNEDY: It's interesting you mention that, and 9 also, Mr. Perry, and I'll come back to you, Mr. Perry, on 10 your customer comment, but Mr. Hughes, just on that 11 point regarding the tracking the storms and every 12 minute, Mr. Ludlow in the 2002 capital budget testified 13 that Newfoundland Power had tightened its reporting 14 of, in this case, reporting of outages, and he gave the 15 example that now such that if a single transformer is 16 open anywhere in our service territory, it is cached 17 down to the minute and put into these numbers. 18

19 MR. HUGHES: And that's how it should be.

MR. KENNEDY: And so I guess is it fair to say then that Newfoundland Power has been getting better and better at tracking its outages and including those numbers in its SAIFI and SAIDI statistics, and that that, in turn, could affect the reported SAIFI and SAIDI statistics?

26 MR. HUGHES: Yes, I mean what we ... I don't know when it happened, but I know from talking to people, 27 and I've been told that Mr. Pinhorn, who is an ex-VP of, 28 whatever he was, engineering or something, actually 29 talked about, had a discussion with this Board about 30 the measuring of things like that, but we decided that 31 we wanted to know, and Mr. Ludlow can tell you what 32 33 it is, but my recollection is certainly for the last four or five years, that the stats are pretty consistent. 34 Obviously you want them as good as they can be, but 35 you want to know what the customers are experiencing, 36 and it's, and that's what we try and do. 37

MR. KENNEDY: Okay, let's just go to your customer
issue. I wonder if we could turn to CA-76, and let's go
with the most recent one, the Attachment D. Now you
will need to just scroll page by page, Mr. Wells, until
you get to one entitled, "how well are we doing", and
there was no page numbers on these, so just flip two
thirds of the way through. There you go.

45 MR. PERRY: Is it Schedule D?

- 46 MR. KENNEDY: Yes, D as in dog again.
- 47 MR. HUGHES: So you're in the third quarter, 2002?
- 48 MR. KENNEDY: Yeah, it's your last 2002, the most
- 49 recent filing of those reports.
- 50 MR. PERRY: Five from the back.
- 51 MR. HUGHES: Five from the very back?
- 52 MR. PERRY: Yes.
- 53 (1:15 p.m.)

MR. KENNEDY: Mr. Hughes, if I'm reading this chart 54 correctly, it would seem to say to me that from your 55 customers' perspective, your customers are more 56 satisfied with reliability than they are with any other 57 aspect of your operation. For instance, much more 58 satisfied with your reliability than they are with your 59 ability to read your meters accurately, their meters 60 61 correctly, so I'm just wondering if you could provide a comment on that that in this pursuit of reliability, surely 62 you're doing this for the benefit of the customers 63 ultimately, and so how does that jive with this chart, or 64 is this chart an overly simplistic comment on it? 65

MR. HUGHES: Well, I think they're both right. We are 66 67 making progress on reliability, and as Mr. Ludlow shows in his evidence, what we're trying to do is the 68 feeders that are outside, you know, what we do is the 69 range, you know, that are unacceptable, we're trying to 70 bring up, so there's some customers in, say for example, 71 72 the ... I haven't got the number, but the SAIDI in St. John's, even with load shedding, would be a lot higher 73 74 than it is in rural Newfoundland, and anywhere where you've got it looped. We view that because the overall 75 average is below the Atlantic Canada and Canadian 76 average, that we need to improve, and those areas on 77 an individual customer basis where it is not what we 78 consider a reasonable standard, those we're addressing. 79 I believe in the evidence, or certainly in an RFI, Mr. 80 Ludlow lists a lot of feeders that have got not as good 81 reliability, so for those customers I suspect they 82 83 wouldn't give us such a good mark in that category as they would in something else. On the meter reading, as 84 Mr. Perry said yesterday, I mean nobody likes a bill, 85 and people associate meters with bills, and so I don't 86 find it surprising that meter reading is less than 87 88 reliability.

- 1 MR. KENNEDY: Mr. Chair, I have about another ten
- 2 minutes, fifteen minutes of questions. The only thing 3 is the Board has questions possibly and then there
- is the Board has questions possibly and then therewould be matters arising and rebuttal if, or redirect, if
- there is any from Newfoundland Power, so I'm
- 6 wondering whether there's any point in me rushing
- 7 ahead here, or whether, before I start a new topic area,
- 8 we'd break now and start again Tuesday morning. I
- 9 think it's going to take an hour. I mean we could take ...
- 10 I was going to suggest a five minute break and come ...
- 11 a five or ten minute break and come back and finish the 12 witnesses off.
- MR. NOSEWORTHY, CHAIRMAN: Well, I'll just get
 a sense, I think you're saying, Mr. Kennedy, ten
 minutes or so?
- MR. KENNEDY: Ten minutes, yeah, I'm just wondering...

MR. NOSEWORTHY, CHAIRMAN: I believe the Board
has a limited number, if any, questions. I started out
with three or four pages I've got there, three days ago,
but I think I went over them this morning and I was
down to a couple, and I think they've been answered
this morning, so I think we will have a very short couple
of minutes possibly and that's it. Redirect, did you ...

- MS. BUTLER, Q.C.: There's no redirect at the moment,Mr. Chairman.
- 27 MR. NOSEWORTHY, CHAIRMAN: And matters 28 arising, is there a lot there?
- MR. BROWNE, Q.C.: We have a question or two, Mr.Chairman.
- MS. BUTLER, Q.C.: I think matters arising only arise from the Board's questions.
- 33 MR. NOSEWORTHY, CHAIRMAN: Is that the 34 agreement? Okay.
- MR. BROWNE, Q.C.: I'll save them for Mr. Ludlow in that case, Mr. Chairman.

MR. NOSEWORTHY, CHAIRMAN: Okay, well I think
for the benefit of the witnesses, they might wish to be
free and clear by Tuesday, so if you could indeed
expedite in whatever fashion you can, Mr. Kennedy,
and we'll move on through the redirect and the
questions from the Board, from what I'm understanding

43 it will be a short period of time. Do we wish to take five44 minutes before that?

MR. ALTEEN: The witness would wish to take fiveminutes, Mr. Chairman, I'm getting that signal, if itpleases the Board.

48 MR. NOSEWORTHY, CHAIRMAN: So we'll take five49 minutes and return.

50 (break)

51 (1:35 p.m.)

52 MR. NOSEWORTHY, CHAIRMAN: Thank you, Mr. 53 Kennedy, if you would please, in relation to our blood 54 sugar levels and our need for nourishment ... if you 55 could?

MR. KENNEDY: Thank you, Chair. I'm going to go 56 right back to the beginning actually, Mr. Hughes and 57 Mr. Perry, when we were looking at the provision in the 58 Electrical Power Control Act concerning lowest 59 possible cost, and I said well that was self-defining, and 60 then the other parts of that provision are consistent 61 with reliable service, and we dealt with reliability, so I 62 just wanted to ask you a couple of quick questions 63 about the word "service", and the company is clearly 64 aware of the Board's decision in the joint pole 65 application and that the decision of the Board was to 66 ultimately deny Newfoundland Power the ability to add 67 to its rate base, the non-joint use poles, and if I'm 68 reading the decision correctly, it's because the rate base 69 is to include only those assets and expenses that are 70 related to the provision of electrical service, and there's 71 three projects, and I'm not asking about the projects per 72 se, but just that the very general nature of those 73 projects, and one was the enhanced telephone system, 74 and the other project was the internet project that's in 75 your capital budget. 76

77 MR. HUGHES: Can you give us the reference?

78 MR. KENNEDY: Well, I have the CA's, and it was CA-79 80 for the enhanced telephone system.

MR. HUGHES: One of them was the internet, one was... what did you say?

82 MR. KENNEDY: One was the enhanced telephone 83 system, but the other one wasn't actually a project, it 84 was just a response to a CA, it was CA-83, which is just the ... it was a list of the number of ways that customers

2 could pay their bill.

MS. BUTLER, Q.C.: It's a reference to your testimony,
page 8 of your testimony.

5 MR. HUGHES: I'm sorry, what was the CA number?

6 MR. KENNEDY: There was CA-80, just dealing with 7 the telephone system. We can stick with that one, 8 actually, that's for ... for the purposes of the questions 9 I need to ask, that's fine.

10 MR. HUGHES: Uh hum.

11 MR. KENNEDY: If I could, conceptually 12 Newfoundland Power has assets that are clearly aimed 13 at delivering electrical service to customers, your 14 transformers, your substations, your conductors, your 15 insulators, and so on.

16 MR. HUGHES: That's correct.

MR. KENNEDY: And then it has aspects of its operation which I'd like to characterize as indirect to the electrical, the provision of electrical service, such as your enhanced telephone service in the sense that it doesn't directly bring electricity from Hydro to the customers' door.

MR. HUGHES: If you define it, if you define one as electricity delivery, and you don't use the word "service", I can agree with you, but to my mind a telephone system is answering customer calls, it must be part of electrical service.

28 MR. KENNEDY: Okay.

MR. HUGHES: I mean, but if you want to do a split on
electrical wires to a call centre, I agree that they're
slightly different, but both are electrical service.

MR. PERRY: Yes, if you look at CA-81, for example, the
number of calls in 2001 to 460,000, you know, trouble
calls, 9,200, account balance and payment status,
154,000, you know, clearly it's, you know, this is part of
running our business, you know, it's ...

MR. KENNEDY: And I understand that, Mr. Perry, and in the case of the account balance calls, 154,000 out of

your total 460,000 calls, they're, for instance, possibly

40 answered through the internet service that you41 provided, providing to your customers.

42 MR. HUGHES: It could be, what this is ... on the account balance, it's the one sort of automatic feature. 43 A lot of customers purely just want the balance, they 44 don't want to, they just want the information, they want 45 to know it's \$81.31, or whatever the number is, and 46 47 that's all they want, and so that's why it's set up that way, but you're right, if they had internet access, they 48 could look at their bill. 49

50 MR. KENNEDY: And so in that respect the 51 introduction of internet services would help you in 52 your call answering service.

MR. HUGHES: Yes, I mean it's relatively small. I can't
recall the numbers, but if you compare the number of
people who contact us by internet compared to those
who call, it's tiny, but you're right, that most people will
tend to use a method, you know.

MR. KENNEDY: And just so that we're clear from the 58 company's perspective, you, as CEO speaking on 59 behalf of the company, when we refer to the term 60 "service", from Newfoundland Power's perspective, it 61 doesn't make any distinction between what I earlier 62 described as directly related to the provision of 63 electrical service, and services that are more indirect to 64 65 that but part, as you indicated, Mr. Perry, part of your business. 66

MR. HUGHES: Well, if you go back to your ... it was an 67 interesting point on the Aliant one because what you 68 had was some assets that it was easier to manage as a 69 whole. There was excess revenue, and the issue was, 70 71 well should they be lumped in or not, and it's one of those interesting issues, and the Board decided that, 72 no, they wanted to keep it separate, which is fair, I mean 73 it's a fair thing to decide, and you know, we proposed 74 erring on the side of what actually, you know, had more 75 money for the revenue requirement, but both opinions 76 are very legitimate. When you get into things like this 77 it's all part of service. It's not really in that, what I called 78 it, interesting issue. You know, the call centre is about 79 80 as in the middle of the business as you can ever get.

81 MR. KENNEDY: Sure, but the internet, for instance, as 82 a service offered by Newfoundland Power is a little

83 more removed from that?

1 MR. HUGHES: No, I mean I view that internet,

telephone, mail, customers coming in to us, we wouldtry and respond to what customers would like. You

4 know, we've done some pilots in the (inaudible) on, I

5 think, at (inaudible), didn't we do a pilot, Mr. Perry, I

6 believe?

7 MR. PERRY: That's correct.

8 MR. HUGHES: We did a pilot on that, and if there was 9 an up surge in customers on internet, then we would 10 adjust and so on, so we would have less people 11 answering the phone and more people dealing with 12 internet queries. They'd probably be the same people 13 actually because they're very capable.

MR. PERRY: One of the things we're seeing, Mr. 14 Kennedy, is that you can't seem to do away with any 15 method of, for example, payment, like you would think 16 that customers these days would not walk into your 17 office to pay a bill, they would use their bank or the mail 18 or whatever, but for some reason a certain percentage 19 of our customers want to walk into an office and pay a 20 bill, you know, they get their cheques, they go around 21 the city or go around the community and they pay their 22 bills, and they want to walk in and pay their bill, so we 23 cannot, for example, eliminate that service. As well 24 though, we have to respond to other customer needs in 25 terms of being able to pay their bill through their bank, 26 so you know, that's why you see a range of those 27 abilities in the way we serve our customers. 28

MR. KENNEDY: So service from Newfoundland
Power's perspective is more than just the strict
provision of the electricity to its customers.

32 MR. HUGHES: Yes.

- MR. KENNEDY: Okay, that's all the questions I have,Chair, thank you.
- 35 MR. NOSEWORTHY, CHAIRMAN: Thank you ...
- 36 MR. KENNEDY: Thank you, Mr. Hughes, Mr. Perry.
- 37 MR. NOSEWORTHY, CHAIRMAN: ... Mr. Kennedy.
- 38 Which brings us to Board questions, Commissioner 39 Finn?
- 40 COMMISSIONER FINN: None, Mr. Chairman.

41 MR. NOSEWORTHY, CHAIRMAN: Commissioner42 Whalen?

43 COMMISSIONER WHALEN: No questions.

44 MR. NOSEWORTHY, CHAIRMAN: I have no45 questions for the witnesses. Ms. Butler, do you have46 any redirect?

47 MS. BUTLER, Q.C.: No, Mr. Chairman, thank you, we 48 have no redirect.

MR. NOSEWORTHY, CHAIRMAN: I guess that
concludes the questions from the Board, there are no
matters arising from that, so I guess we've concluded
our questions for the witnesses, and thank you very
much, Mr. Hughes, thank you, Mr. Perry.

54 MR. PERRY: Thank you, Mr. Chairman.

55 MR. HUGHES: Thank you.

56 MR. NOSEWORTHY, CHAIRMAN: We will conclude

57 for today and we'll adjourn until Tuesday at 9:00 in

58 which case, I understand that Mr. Ludlow is beginning

59 with a presentation to us, is that correct, counsel?

MS. BUTLER, Q.C.: Yes, Mr. Chairman, and we think itwill probably consume about an hour.

62 MR. NOSEWORTHY, CHAIRMAN: Okay, well thank

63 you very much. There's nothing else, and we'll adjourn

64 for today and reconvene at 9:00 on Tuesday morning,

have a good weekend, thank you.

66

65

(hearing adjourned)