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MANITOBA PUBLIC UTILITIES BOARD

Re: CENTRA GAS MANITOBA INC.
 2007 COMPETITIVE LANDSCAPE PROCEEDING

Before Board Panel:

- Graham Lane - Board Chairman
- Len Evans - Board Member
- Eric Jorgensen - Board Member

HELD AT:

Public Utilities Board
400, 330 Portage Avenue
Winnipeg, Manitoba
October 25th, 2007
Vol XIV
Pages 2903 to 3148

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1	LIST OF EXHIBITS		
2	EXHIBIT NO.	DESCRIPTION	PAGE NO.
3	DEML/ESMLP-22	Letter from Eric Hoaken providing	
4		information on Board's ruling on	
5		a motion	
6	DEML/ESMLP-23	Letter from Eric Hoaken containing	
7		responses to seven (7) undertakings	
8		and/or questions, and three (3)	
9		appendices	
10	CENTRA-33	A copy of an October 10th, 2007, letter	
11		which attached Centra's response to	
12		Undertaking 20, which related to AECO	
13		pricing for the various terms	
14	CENTRA-34:	Letter from Centra dated October 10,	
15		2007, requesting approval to waive the	
16		minimum customer load	
17	PUB-12	October 22nd, 2007 Board response to	
18		letter from Centra dated October 10,	
19		2007	
20	CENTRA-35	Centra's book of documents presented	
21		in final argument	
22			
23			
24			
25			

1 --- Upon commencing at 10:37 a.m.

2

3 THE CHAIRPERSON: Okay. Good morning,
4 ladies and gentlemen. Welcome back to the two (2) days
5 that have been scheduled for the closing submissions in
6 the public hearing that is examining the Manitoba Natural
7 Gas Landscape. Before we turn to hear closing
8 submissions, there are a few answers to undertakings that
9 should be marked as exhibits.

10 On October the 5th of 2007 Mr. Hoaken
11 wrote the Board and all parties to provide information
12 the Board requested in its ruling on a motion. I suggest
13 this information be marked as Exhibit DEML/ESMLP-22.

14

15 --- EXHIBIT NO. DEML/ESMLP-22: Letter from Eric Hoaken
16 providing information on Board's ruling
17 on a motion

18

19 THE CHAIRPERSON: On October 12, 2007,
20 Mr. Hoaken wrote the Board and all parties to provide his
21 client's responses to seven (7) undertakings and/or
22 questions. This letter contained the responses and also
23 three (3) appendices. I will suggest that these be
24 marked as Exhibit DEML/ESMLP-23.

25

1 --- EXHIBIT NO. DEML/ESMLP-23: Letter from Eric Hoaken
2 containing responses to seven (7)
3 undertakings and/or questions, and
4 three (3) appendices
5

6 THE CHAIRPERSON: Now, Mr. Hoaken, if I
7 may, does this complete the responses to undertakings by
8 your client?

9 MR. ERIC HOAKEN: I believe it does, Mr.
10 Chair. Thank you.

11 THE CHAIRPERSON: Thank you, sir.

12 Turning to Centra now, the Board and all
13 parties were provided a copy of an October 10th letter,
14 which attached Centra's response to Undertaking 20, which
15 related to AECO pricing for the various terms. I suggest
16 that letter in response be marked as Exhibit CENTRA-33.
17

18 --- EXHIBIT NO. CENTRA-33: A copy of an October 10th,
19 2007, letter which attached
20 Centra's response to
21 Undertaking 20, which related
22 to AECO pricing for the
23 various terms
24

25 THE CHAIRPERSON: Ms. Murphy, does this

1 complete the responses by Centra to the undertakings?

2 MS. MARLA MURPHY: Yes, it does, sir.

3 THE CHAIRPERSON: Thank you. The Board
4 also notes that after we last met, Centra submitted a
5 request on October 10th, 2007, to waive on a trial basis
6 the minimum volume requirements for the WTS agreements,
7 effective November 1st, 2007. While this request was
8 made outside the hearing process, it does relate to a
9 matter in which the Board heard evidence.

10 Because of the request for a decision to
11 facilitate retailers and brokers before November 1st,
12 2007, the Board considered the request and accepted
13 Centra's proposal in the Board's October 22nd letter of
14 reply.

15 For completeness of the record, I suggest
16 that Centra's October 10th letter requesting approval to
17 waive the minimum customer load be marked as Exhibit
18 CENTRA-34 and the Board's October 22nd response be marked
19 as Exhibit PUB-12.

20

21 --- EXHIBIT NO. CENTRA-34: Letter from Centra dated
22 October 10, 2007, requesting
23 approval to waive the minimum
24 customer load

25

1 --- EXHIBIT NO. PUB-12: October 22nd, 2007 Board
2 response to letter from
3 Centra dated October 10, 2007
4

5 THE CHAIRPERSON: Now, unless there are
6 any other concerns with any of my opening comments and
7 markings of exhibits, I will call on Mr. Peters to
8 provide his closing comments, to be followed by
9 CAC/MSOS's Mr. Holloway this morning and Centra this
10 afternoon.

11 We also expect a written submission from
12 Shell Energy North America (Canada) Inc. And we plan to
13 hear from DML -- EML and ESMLP tomorrow morning.

14 Mr. Peters...?
15

16 CLOSING SUBMISSIONS BY MR. BOB PETERS:

17 MR. BOB PETERS: Thank you, Mr. Chairman.
18 Good morning, Board members, Dr. Evans, Mr. Jorgensen,
19 ladies and gentlemen. It has been several weeks since we
20 last met, and at that time we concluded the evidence
21 being presented in this Hearing to review Manitoba's
22 natural gas landscape.

23 The purpose of this proceeding was to
24 evaluate the current Manitoba market structure and
25 determine if any changes were necessary in order to

1 optimally serve the needs of consumers.

2 As you've indicated, Mr. Chairman, the
3 Board has set today and tomorrow to hear the closing
4 submissions from interested parties, including CAC/MSOS,
5 Centra, and the retailers. And as you noted, Shell
6 Energy has filed a written submission that I'll speak to
7 at the end of my comments.

8 Before turning to each of the parties, Mr.
9 Chairman, I have a few comments in an effort to summarise
10 some of the issues that the Board may hear from the
11 parties about. So, to illustrate the issues, I propose
12 to briefly cover the list prepared by the Board and
13 published in the original Notice of Hearing.

14 I should also indicate that as counsel to
15 the Board in this matter, I take no position on the
16 merits of any of the issues or requests that are made,
17 and I'll leave it to the parties to speak to the issues
18 themselves.

19 The first issue identified by the Board in
20 its notice was the potential abandonment by Centra of
21 hedging for its system gas offering with possible
22 amendments to the rate setting mechanism to mitigate the
23 effect of leaving hedging.

24 The parties gave their opinions on the
25 merits and drawbacks of Centra's hedging program. The

1 Board also heard about potentially making changes to the
2 rate setting methodology that included adjusting the
3 period over which the PGVA is disposed and a change to a
4 monthly setting of the primary gas rate.

5 Issue B is whether to establish the Equal
6 Payment Plan as the default payment option and, further,
7 should all existing customers be placed on the EPP, but
8 given the option to opt out.

9 The next issue, C, is whether Centra
10 should enter the fixed price, fixed term market in
11 competition with the retailers and whether a code of
12 conduct is required to govern Centra's actions. In
13 addition, concerns about the fairness of this competition
14 were raised.

15 Issue D involves changes to Centra's
16 supply arrangements, and related to this, some of the
17 terms and conditions of service. There was specific
18 reference to the changes to the Nexen gas supply contract
19 that allow monthly enrollments in direct purchase. There
20 was the discussion about the reduction or elimination of
21 the volumetric threshold for WTS contracts, and there
22 were changes to Centra's process for forecasting and
23 nominating volumes.

24 Mr. Chairman, I'll note here that you have
25 marked as Exhibit CENTRA-34 and PUB Exhibit 12 the

1 approval of the trial period for the waiver of a minimum
2 volume threshold.

3 Issue E relates to the allocation of
4 Centra's cost for administering the WTS; incremental bad
5 debts from retailer customers, and additional costs of
6 the Nexen gas supply contract to facilitate monthly
7 enrollments in direct purchase.

8 With Issue F the Board sought the views of
9 the parties on the implications of changes that are
10 contemplated in this proceeding.

11 The Board then wished to canvass all
12 parties on Issue G for their views on the nature and
13 extent of competition in the Manitoba natural gas market.

14 Issue H deals with the terms and
15 conditions of fixed price contracts. Although only the
16 retailers currently offer fixed price contracts, this
17 could apply to the potential offerings being contemplated
18 and requested by Centra.

19 Marketing practices of the retailers were
20 considered in Issue I. The marketing practices include
21 the existing door-to-door sales, but also the potential
22 for other marketing channels, such as telesales and
23 internet sales.

24 Issue J relates to the rules for
25 enrolling, terminating, and switching suppliers.

1 With that summary of the issues that I've
2 canvassed this morning, Mr. Chairman, I'll conclude my
3 opening -- my closing comments. I should indicate that
4 the Board has received a letter dated October 24th from
5 Shell Energy North America (Canada) Inc. referred to as
6 "Shell Energy" and for the purposes of continuity of the
7 record, Mr. Chairman, Shell Energy is now the successor
8 company of Coral Energy Canada Inc., one (1) of the
9 registered intervenors in these proceedings that was
10 monitoring the -- the proceedings before this Board.

11 The submission is two (2) pages long and
12 discretion was provided as to when it got entered into
13 the record and I will suggest and ask that after my
14 comments that we include the comments from Shell Energy
15 North America (Canada) Inc. in the transcript for the
16 record of the Board.

17 With that, Mr. Chairman, I suggest you now
18 call upon Mr. Holloway to hear the closing submissions of
19 CAC/MSOS.

20 THE CHAIRPERSON: Thank you, Mr. Peters.
21 And that's fine about entering the Shell letter.

22

23 (WRITTEN CLOSING SUBMISSIONS BY SHELL)

24

25 Closing Submissions of Shell Energy North America

1 (Canada) Ltd.

2

3 As information for all stakeholders, and
4 for the record of this proceeding, please note that on
5 October 1, 2007 Coral Energy Canada Inc. changed its
6 corporate name to Shell Energy North America (Canada)
7 Inc. ("Shell Energy").

8 Shell Energy has monitored this proceeding
9 and files these comments for consideration by the Public
10 Utilities Board ("the Board") in determining what
11 modifications may be made to the competitive natural gas
12 industry in Manitoba. Shell Energy believes the gas
13 market in Manitoba is functioning adequately and meeting
14 the objectives of the PUB and of consumers. Yet, there
15 will always be existing or emerging circumstances in the
16 environment that require action in order to maintain or
17 improve upon the market, for the benefit and protection
18 of consumers. Adequacy does not imply that Shell Energy
19 believes the status quo should prevail, but rather the
20 current state provides the foundation necessary to
21 continue with the competitive market and evolve it over
22 time. The parties to this proceeding have recommended
23 many specific improvements that need to be considered.

24 A recent example of such an alteration is
25 the volumetric flexibility in the Centra Gas Manitoba

1 ("Centra") primary gas supply contract that helps enable
2 direct purchase customers to be enrolled monthly with
3 brokers. It is difficult to determine at this time how
4 significant this improvement will be for the market and
5 the extent it will benefit consumers, which is why the
6 Board should not judge the landscape based on a static,
7 retroactive view of the last few years. Shell Energy is
8 hopeful that the information, analysis, and opinions
9 provided to the Board throughout this proceeding will
10 have highlighted the areas in need of involvement and
11 direction by the Board.

12 One of the more significant issues debated
13 in the proceeding has been the appropriate role for a
14 regulated utility to play within a competitive framework.
15 Shell Energy believes that separation between regulated
16 and competitive activities is a fundamental necessity in
17 fostering any competitive framework, as well as
18 protecting the interests of consumers. There must be a
19 "level playing field," without direct or indirect
20 advantage to any party if competition is to survive.
21 Shell Energy supports strong and fair competition from
22 all parties, including arm's-length affiliates of
23 utilities, so objects to any proposal or situation that
24 would have a regulated utility directly provide
25 competitive products or services, such as long-term

1 fixed-priced contracts, while leveraging an advantage
2 from its regulated operations. In addition to the
3 question of unfair cost or administrative
4 subsidization/advantage, the issue of risk assumption
5 must be considered. Independent competitive suppliers
6 assume the risks inherent in selling forward contracts at
7 fixed commodity prices. While a regulated utility should
8 not be placed in a position of taking on such long-term
9 risk, consumers must be protected from having this risk
10 forced upon them through a regulated process that permits
11 retroactive application of the costs for the long-term
12 supply.

13 Preventing a regulated utility from
14 exercising unfair competitive advantage, and from
15 exposing consumers to unwarranted risk, must be balanced
16 with the practical need and natural exercise of
17 purchasing commodity for default supply customers. Shell
18 Energy supports the continuation of the short-term
19 hedging programs approved by the Board and utilized by
20 Centra. The mechanistic approach taken is appropriate in
21 attempting to mitigate the risks consumers face from
22 potential short-term volatility in the price of natural
23 gas commodity.

24 Going forward, Shell Energy encourages the
25 Board and all industry participants to view this

1 proceeding as valuable insight to the sorts of
2 incremental improvements can be made to the competitive
3 landscape in Manitoba, rather than as an opportunity to
4 eliminate competition or impose revolutionary changes in
5 policy direction. In deciding on the role of the utility
6 and issuing other decisions and directions on how to move
7 forward, Shell Energy requests that the Board be mindful
8 of the different types of customers within the landscape.
9 Typically differentiated by consumption level, larger
10 consumers do not have the same needs as smaller consumers
11 for protection by the Board, for example. New or changed
12 policies of the Board, regulations, or activities of the
13 utility and the brokers, should be geared towards the
14 customer type they are intended to address so as to not
15 impose unintended requirements or outcomes.

16 All of which is respectfully submitted,
17 Paul Kerr, Manager, Market Affairs, Shell Energy North
18 America (Canada) Ltd.

19

20 (WRITTEN SUBMISSIONS CONCLUDED)

21

22 THE CHAIRPERSON: Mr. Holloway, I
23 understand you intend to present a written brief and
24 simply highlight it through your oral comments and that's
25 acceptable to the Board and when you're concluded, we'll

1 enter your full submission into the record.

2 MR. IVAN HOLLOWAY: Yes. Thank you, Mr.
3 Chair.

4

5 CLOSING SUBMISSIONS BY CAC/MSOS:

6 MR. IVAN HOLLOWAY: As Mr. Chair said I'm
7 not planning on -- on -- everyone should now have the two
8 (2) volumes of a closing submission. Fear not, most of
9 it is actually attachments and not actual written
10 argument. I'm not planning on reading the oral argument
11 but I do want to highlight some of the more significant
12 issues that arise from it and -- and our position
13 thereon.

14 To start with, Mr. Chair, I think in order
15 to understand what's happened in this -- in this Hearing,
16 in order to understand and -- and provide some kind of
17 perspective on the issues that have arisen, there needs
18 to be an understanding in exactly how the competitive
19 operation of the retailers vis-a-vis the system supply
20 operates.

21 And it seems to be reasonably well
22 accepted that there are some issues in the competitive
23 landscape. There's approximately 20 percent of the
24 market is -- is competitive retailers and the rest is the
25 system supply utility and that number, though, seems to

1 have changed perhaps in the last couple of years. Over
2 the last number of years since the buy/sell situation
3 there hasn't been the expansion of competitive retailers
4 in the market as was originally hoped for.

5 And in addition to that and as a part of
6 that, there's other elements of the -- of the retail
7 market that I'd like to highlight that -- that appear to
8 be problematic. There's only two (2) retailers. There
9 doesn't appear to be any more that are knocking on the
10 door to come into this market. The -- the products that
11 are being offered by the retailers are not in direct
12 competition with what Centra is offering, and I would
13 submit are in fact distinguished in a manner so that they
14 are not in direct competition with what Centra is
15 offering.

16 To a large extent, the competitors are not
17 even competing between themselves as was disclosed in
18 cross-examination of the retailers by CAC/MSOS, and --
19 and I think is fairly accepted in any event.

20 Direct Energy has 100 percent of the three
21 (3) year fixed price market in Manitoba. Energy Savings
22 has 100 percent of the four (4) year fixed price market
23 in Manitoba. The only area in which there is actual
24 direct competition, product for product, is in the five
25 (5) year market.

1 And there's something I think and I would
2 submit inherently troubling about that set of
3 circumstances. There is little evidence, if any
4 evidence, that consumers are benefiting from a price
5 perspective in terms of obtaining prices for natural gas
6 that are lower with competition than would ordinarily be
7 with system supply.

8 Of course, there's going to be times in
9 which depending upon how the market operates, system
10 supply will be higher than -- than fixed price offerings.
11 But it -- it seems to be that on the long run the
12 competitor -- the retailers are not providing value in
13 the sense of putting downward pressure on price.

14 So the question arises: If this is all
15 correct, what -- what's the problem? What -- what's
16 happening here? Why is this the way it is? Why are
17 there not more competitors? Why is there not more direct
18 competition? Why is there not more downward pressures on
19 price and more innovation in this market?

20 And CAC/MSOS has -- has a theory about
21 this, that -- that we propose is essentially describing
22 the reasons why we're seeing what we're seeing today.
23 And it has to do with the systemic structure of the
24 market, vis-a-vis the retailers, and the Utility.

25 And essentially, I would submit, Mr.

1 Chair, that what's happening is that, first of all, the
2 retailers and Centra are buying the same gas, same
3 molecules, they're buying it from the same market, the
4 prices overall on the long run are the same prices; they
5 may vary from -- from moment to moment depending upon
6 when the actual gas is bought.

7 But essentially, and it's admitted on the
8 record by the -- the retailers, it's essentially the same
9 prices. It's the same pipes that travel to Manitoba.
10 It's the same distribution network that distributes it in
11 Manitoba.

12 It's the same billing and collection
13 agency that's -- that's used for the retailers that's
14 provided by Centra. Basically, the cost involved in all
15 these processes are the same between the retailers and
16 the Utility.

17 And basically 99/98 percent of what is
18 required to provide natural gas to the Manitoba market is
19 in those processes that I just referred to.

20 So built into this -- to these
21 constraints, where is there room for the value-added,
22 where is there room for the innovation for the marketers,
23 where is there room for the marketers to be able to put
24 downward pressure on price?

25 And the submission of CAC/MSOS, and

1 through no fault of the retailers, is that there isn't
2 much room. There may be almost no room. There is
3 perhaps room to repackage and to provide incentives, to
4 provide products that -- that are not currently allowed
5 to be offered by Centra, but there's no real intrinsic
6 room to provide the value-added components in which we
7 had originally hoped the competitive market would
8 provide.

9 Now, on cross-examination the retailers
10 said, well, there are some value-added components that we
11 can provide.

12 Number 1, we can provide choice in the
13 marketplace, not necessarily choice of products, although
14 that may be it too, but nothing beyond what the Utility
15 can do, because of course, if allowed, the Utility can
16 provide various product offerings and choice in that
17 regard itself. But it can provide choice of which
18 company or entity a person or company wants to obtain gas
19 from. That is one (1) value-added component.

20 Another value-added component was that the
21 retailers, unlike the Utility, assume risk. They assume
22 risks involved with providing a fixed price offering.
23 They assume risks involved with any hedging activities
24 that they engage in, and that if they're right or they're
25 wrong, the Utility bears the financial burden of that.

1 If Centra is wrong and there's costs -- cost overruns,
2 it's potential that the ratepayers are going to bear that
3 burden. That's a value-added to -- to having retailers.

4 However, on cross-examination it was
5 conceded that, of course, risk is something that's built
6 into the costs -- into the price of natural gas that's
7 provided to retailer customers. It's -- retailers pay
8 for that risk, so the benefit there may be, but it's also
9 compensated for.

10 The third thing that I -- I took from what
11 the retailers said, in terms of value-added, was that
12 they provide a check on the Utility. And essentially
13 what I understand from that is that they provide a price
14 check and also an efficiency check in the sense that by
15 providing competing products or products that compete in
16 some way with -- with Centra, they're providing a -- a
17 check on the price that Centra is allowed to charge, and
18 from an efficiency standpoint, to the extent that the
19 retailers can create innovation, management efficiencies,
20 and so on, that that provides a check on Centra's
21 internal operations in that regard.

22 It was admitted on cross-examination that,
23 of course, when it comes to price, the Public Utilities
24 Board can provide a check on the -- on the Utility. When
25 it comes to efficiency, there may be a point that -- that

1 there is some value-added from the retailer's perspective
2 in the sense that -- that their incentive to provide a
3 better, quicker, less expensive product provides them
4 with incentive to innovate and to create efficiencies.

5 The extent to which that can have a
6 meaningful impact, I would submit, is limited, simply
7 because we're talking about such a narrow area of cost,
8 that any efficiencies that may be created that don't have
9 anything to do with distribution, with billing, or
10 collection, or anything like that is inherently limited,
11 although acknowledged there.

12 At the end of the day the core value-added
13 components that we would hope would come from the
14 competitive -- from having retailers in the competitive
15 market competing with Centra, such as downward pressure
16 on price, reliability of gas supply, safety, quality, any
17 of those big picture core value-added components are
18 simply not being provided by the retailers in the
19 competitive market.

20 And in fact, there's -- the retailers have
21 greater costs. Arguably, a significant -- and we don't
22 know, because we don't -- we didn't have the benefit of --
23 - for commercial sensitivity reasons of being able to
24 open up the door and -- and look inside the financial
25 structure of the retailers' companies and see what kind

1 of profits they're making and see what the allocation of
2 -- of their costs are.

3 But certainly, I think, Mr. Chair, from an
4 intuitive and a logical standpoint, and -- and from the
5 evidence that's been presented so far that, clearly,
6 retailers have costs that the Utility doesn't have.

7 They have advertising costs. They have a
8 requirement, in order to be successful, to obtain
9 customers from system supply and put them on marketer
10 supply. They need to pay commissions to sales people to
11 do that. They need to come up with ideas for new
12 packaged products, perhaps incentives in those products.

13 It seems that a logical and intuitive
14 inference, even though we don't have the benefit of being
15 able to -- to pierce the veil, is that a lot of the
16 expenses, in addition to the -- just the provision of
17 gas, goes towards obtaining customers from Centra. And,
18 of course, those costs must be, to be a viable business,
19 passed on to consumers.

20 So at the end of the day, when we -- when
21 we boil everything down to its basic components, it seems
22 to be that the -- the value-added left over is -- of --
23 of having competition -- is the ability of consumers to
24 choose who they want to obtain their gas from and,
25 perhaps, some notional efficiency check upon the Utility

1 for a certain limited area in which the retailers do
2 business. That's contrasted with the additional expenses
3 that it appears that retailers would have to incur in
4 order to maintain viability.

5 And I think an interesting comparison,
6 which was made by Dr. Cyrenne -- both in his written
7 evidence and was discussed on cross-examination -- is the
8 telecommunications industry. As we all can appreciate,
9 certainly in the wireless aspect of the
10 telecommunications industry, there's been a fairly
11 significant expansion of real competition in that area.

12 The problem with the comparison between
13 that industry and natural gas is that there has been a
14 fundamental technological change in the
15 telecommunications industry. We can now communicate on
16 telephone without wires, without the wire infrastructure.

17 Natural gas has had no similar
18 technological change. And essentially, we cannot send
19 gas via satellite or -- or cell. We can't beam it from
20 one place to the other. And I -- I don't mean to be
21 facetious or -- or jocular, but that's a pretty important
22 distinction.

23 We're -- we're still fundamentally
24 constrained with the -- the basic infrastructure that
25 necessitated a natural monopoly in the first place.

1 And -- and to a large extent, I would
2 submit that constrains the ability - and as I said before
3 through no fault of their own - of the retailers to be
4 able to provide a real value and competitive advantage.

5 In -- in addition to -- and so we're in
6 the situation of the retailers, what -- what do you do?
7 I mean, you have limited opportunity to be able to create
8 a brand new form of gas that's some kind of super-
9 efficient, super-extra value-added gas you have limited
10 ability to provide efficiencies and transportation,
11 distribution and so on.

12 You know, what do you do? Well, it's
13 reasonable and it appears that what's happened is that
14 you -- you try to focus on what you can do. So you focus
15 on a fixed price which is a fixed price, long term
16 offering which currently the Utility cannot provide. You
17 distinguish your product.

18 What else can you do? Well, you -- you
19 leave an impression in the mind of the consumer that
20 there's a possibility, a real possibility, that you're
21 going to save money if you go with retailers as opposed
22 to whether you go with utility.

23 There's no real issue from -- from the
24 consumer's and the society's standpoint as to advertising
25 based upon a fixed price element over a term, as long as

1 it's a fair and accurate depiction of what's being
2 provided.

3 There is an issue though; when products
4 are being put forward -- and -- and especially a product
5 like natural gas which, in Manitoba, I think can fairly
6 be said to be an essential product, a -- a necessity of
7 life for those that have houses heated by natural gas.
8 Something that is as important as that -- that consumers
9 should have the information before them that is accurate,
10 clear and fair, and we don't have that -- and we don't
11 appear to have that right now.

12 I'm not going to go through some of the --
13 the materials that were canvassed on cross-examination
14 because I think that the point is simple and -- and was
15 made clearly there and it's also addressed in -- in our
16 materials.

17 However, I would like to point out that
18 much of what was canvassed in cross-examination were
19 retailer marketing materials that were not current.
20 Undertakings were requested to provide current materials
21 and those were provided. They're in the materials.

22 I'm not going to go over them in any
23 detail, only to say that there doesn't appear to be that
24 much of a change between prior materials and current
25 materials as to -- or insofar as to the seed being

1 planted in a person's mind that there is a potential, a
2 real potential price advantage, if a customer signs up
3 with retailers.

4 And to be clear, it's not that our concern
5 is -- is that -- and it's not that we're alleging that
6 the marketers are saying anything that's illegal, it's
7 not that the marketers are saying anything that is --
8 that is just simply directed at price of gas and not at
9 other values that -- that they may provide such as a
10 fixed rate product and so on. It's simply that it still
11 remains a component of the advertising and it still leads
12 a person to think that, Gee, if I sign up there's a real
13 chance, maybe not a 100 percent chance, but there's a
14 real chance that I'm going to save money on gas.

15 And -- and some of the statements like,
16 Experts generally agree the prices of gas are going to go
17 up in the future, don't you want to lock-in now, you know
18 what, that may all be true and we're not saying that any
19 of that, per se, is untrue or that it's -- it's illegal
20 in any sense.

21 But, you know, clearly just -- there's
22 some kind of irony there that may or may not be
23 appreciated by the average customer, that if the
24 retailers truly believe that the prices were going to be
25 increasing like they had in the past, that's been put

1 forward, who would ever offer a product that essentially,
2 on the average, is going to be a money-losing product
3 from the standpoint of the company providing it?

4 It's -- it's -- there's a logical problem
5 there and -- and it's ironic. And it -- and if this was
6 some other component of the -- of -- of the market -- and
7 I'm saying the market, I'm saying the general market
8 outside of natural gas, the general -- you know, is
9 market for vacuum cleaners or for -- or for gum balls or
10 something like that, the concern isn't there. But we're
11 talking about financial commitments, not insignificant
12 financial commitments; we're talking about long term,
13 three (3) to five (5) years; and we're talking about a
14 product that is a staple product, perhaps even a
15 necessity in this province and that's why it's -- it's
16 more critical.

17 Now, the -- in -- in fairness to -- to the
18 retailers, they've come forward and they've said, Look,
19 there's problems in the marketplace, there's barriers to
20 entry, there's -- there's built-in issues and this is why
21 we can't provide the value-added -- the -- the
22 competition that we would like to provide.

23 And the retailers have put forward a
24 number of -- of ideas to change this situation; some of
25 which CAC/MSOS support and some of which we have concerns

1 about. When it comes to monthly enrollments versus
2 quarterly enrollments, we support that, we have no issue
3 with that. Minimum volume requirements, which appears to
4 have been really a nonissue now, we support that, as
5 well.

6 With respect to WTS nomination procedures,
7 insofar as Centra can cooperate and discuss with the
8 retailers prior to making nominations without incurring
9 any kind of significant costs, CAC/MSOS has no problem
10 with that.

11 As a whole, we want to encourage the
12 retailers and the Utility to cooperate, both on this
13 issue and on as many issues as they possibly can. In
14 fact, evidence came out during this Hearing that there
15 was some fairly -- or apparently some fairly significant
16 diversions of views and -- and perhaps even some hard
17 feelings related to the relationship.

18 Without, you know, getting too involved
19 from CAC/MSOS's standpoint, we're of the view that it's
20 in the best interests of consumers that these entities
21 cooperate as much as possible for the benefit of
22 consumers as a whole; they have to, they're interrelated,
23 and they should, to the extent possible, act in good
24 faith, act reasonably and cooperate. The extent to which
25 the Utilities Board can mandate that may be limited, but

1 is it -- is it -- from a principled standpoint, CAC/MSOS
2 supports that.

3 If -- if -- getting back to -- to WTS --
4 WTS nominations, which I kind of went on a tangent from,
5 we're of the view that -- that if -- if we're talking
6 about a change that involves a significant outlay of
7 money or -- or some kind of inherent subsidization of --
8 of retailer customers by system supply customers, on --
9 on a principle basis, we're not going to support it.

10 However, the -- this is a situation where
11 it appears to be rather premature to make any kind of
12 assessment, because it was not -- this issue was not
13 provided in the level of detail that was required at the
14 beginning of this Hearing. And there's a bit of a
15 procedural fairness requirement to be able to -- to
16 determine with any kind of degree of accuracy and sense
17 of comfort, what exactly we're talking about and what
18 exactly is at issue.

19 So fundamentally, CAC/MSOS is not in a
20 position to categorically say that, you know, a change in
21 WTS nomination procedural is out -- is out of the
22 picture, keeping in mind those caveats that I said
23 before, but essentially if this is a serious -- if this
24 is something that the retailers are seriously putting
25 forward, that it's required in a more detailed

1 application.

2 With respect to the electronic business
3 transaction system, which we understand to create greater
4 synergies and efficiencies in the communication mechanism
5 between the retailers and Centra, on a high-level
6 principle basis with consumers, seniors, support measures
7 that provide synergies and efficiencies between those two
8 (2) entities.

9 The real issue here, and -- and
10 unfortunately like, I think the WTS, is it's premature,
11 is that in other jurisdictions, it appears that this
12 system costs significant amounts of money, between six
13 (6) and if I recall correctly, it's in my materials, but
14 I think it's between \$6 and around \$36 or \$39 million
15 dollars.

16 Significant outlay of money without any
17 sense of what the financial benefits to anybody are, is
18 simply impossible to come up with a -- a detailed
19 position on this particular issue. And that would be
20 something that the retailers would have to undertake
21 perhaps in conjunction with Centra to do a cost benefit
22 analysis and provide us with some sense of what benefit
23 it would be for what cost we'd be paying. We don't have
24 that information. It's simply premature to -- to make
25 any recommendation specific to this issue right now.

1 With respect to the suggestion put forward
2 by the retailers that there'd be some loosening of the
3 code of conduct, insofar as wet signatures are required
4 to formalize a contract between a customer and a
5 retailer, the CAC/MSOS is open to the idea of e-
6 signatures, and I'll speak about that in a second.

7 We're not open at this point to the idea
8 of voice signatures. The concern is -- is that there's
9 not material being put -- physical material being put in
10 front of the customer at the time of signing, in which
11 the customer can review and can think about.

12 And that, going back to the concerns
13 before, there's a general overall concern that we're
14 talking about a very important commodity for a
15 significant period of time in which a person enters to
16 contract. And those concerns also come into play,
17 insofar as the Seniors and the Consumers' Association
18 want to ensure that any decisions being made by customers
19 are not off-hand decisions, and are made with the utmost
20 of -- of seriousness and thoughtful as possible.

21 With respect to e-signatures and
22 concluding the contract by the internet, CAC/MSOS is
23 cautiously accepting of that if there are proper and
24 adequate safeguards to ensure that the person signing up
25 is, in fact, the person who has the authority to do so.

1 If -- if this can be accomplished by using
2 a gas number in, perhaps, conjunction with some other
3 safeguards that could be put forward in a more detailed
4 and articulated proposal -- at least on a principle
5 basis, assuming that those basic safeguards can be met,
6 the consumers and the seniors are not on a -- on a
7 principle basis, opposed to that.

8 With respect to automatic renewals in --
9 in contracts, the ninety (90) day Evergreen provisions
10 that were canvassed at some length in the Hearing,
11 CAC/MSOS does not support this. We have a principled --
12 on a principle basis, we -- we feel this is a negative
13 form of renewing a contract that requires inaction and
14 that -- that inaction on the part of the consumer -- and
15 that this is, given that there are -- there is a one
16 hundred and twenty (120) day renewal period prior to the
17 end of the contract as mandated now, that there's simply
18 no necessity to change the code of conduct to what it was
19 before.

20 I'd like to turn now to the issue of
21 whether Centra should be allowed to make an application
22 for any type of fixed price offerings.

23 CAC/MSOS does not have any principled
24 objection to Centra being allowed to make an application,
25 certainly for the one (1) year and two (2) year fixed

1 price market -- which is currently not being serviced by
2 anyone in this province -- on a trial basis, at least.

3 With respect to longer period contract
4 terms, while CAC/MSOS has no principled objection to
5 that, it is not something that we are actively pushing at
6 this point in time. We're of the view that such an
7 offering should be regulated by the Utilities Board, that
8 it should be provided by Centra, the Utility as it
9 stands, and not via an affiliate.

10 We are of the view that -- that such an
11 opening in the landscape of the market right now will
12 provide -- or hopefully will provide a price comparison
13 between what the Utility is supplying and what the
14 retailers are supplying, or at least the better price
15 comparison.

16 We hope that this would -- and we -- we
17 are of the view that this would have the effect of
18 providing a check on prices of utilities -- of retailers,
19 rather.

20 We expect that this would provide better
21 information to consumers, in terms of their options and
22 choices and relative costs and benefits and disbenefits
23 thereof.

24 Ultimately, we're of the view that this is
25 a benefit to consumers, or at least it holds out the

1 potential to be a benefit to consumers.

2 It goes without saying that there are a
3 lot of details to be worked out, and we are not beyond
4 the details in which I referred to before. We're not
5 taking any particular position on more minute details
6 this point in time. But we would look forward to
7 commenting on any potential application that Centra might
8 bring if Centra is allowed to do so.

9 The bottom line, from CAC/MSOS's
10 perspective - which is echoed, I would submit, throughout
11 Mr. Stauff's evidence and throughout Dr. Van Audenrode's
12 evidence - is that what we're fundamentally striving for
13 here is not to artificially maintain competition for
14 competition's sake, but to strive at the hoped benefits
15 of competition, to strive at obtaining a situation where
16 gas is being provided to consumers for the least possible
17 price, where there's choice, and all or most of the other
18 benefits that we would -- we had hoped the comp --
19 competition would provide.

20 But let me make it clear that we don't
21 have any -- any interest or any desire to see the
22 retailers being pushed out of the market. If that
23 happens, it happens, and to a large extent, that's really
24 core to the competitive process, ironically.

25 At the end of the day we want consumers to

1 be protected and to have the benefit of the best prices.
2 And if that comes in a competitive environment, that's
3 fine. And if it doesn't, that's the reality of the
4 situation.

5 I'd like to speak about hedging. There's
6 been a number of hearings and -- and there's been a
7 significant amount of discussion and debate about
8 hedging, both at this Hearing and at, as I understand,
9 previous hearings.

10 As I understand it, the Board is very
11 familiar with these arguments and the issues. And I'm
12 not going to stand here and -- and repeat them.

13 However, we would submit that there is
14 some new information that's come out at this Hearing that
15 merits revisiting the issue of whether Centra should be
16 using hedges for its default supply.

17 And one of the new pieces of evidence is
18 the Consumer Research Report of 2007 that Centra had
19 conducted.

20 Another new piece of information is that
21 the empirical evidence of the impact of hedging compared
22 with a unhedged product indicates that there is no
23 significant difference between the two (2).

24 And thirdly, we're now in a situation
25 where, on a projected basis and based upon the hedges of

1 the last year and a half or so, we're in a situation
2 where the Utility will be incurring a net loss of
3 potentially over \$100 million.

4 Now, the -- with respect to the Customer
5 Research Report, unfortunately, it seems to be
6 inescapable that the results of the report on this area
7 appear to be contradictory, at least superficially
8 contradictory.

9 We have -- and I'm going to actually
10 direct the Chair and the panel to Tab 94 of my materials.
11 This is page 36 from the Customer Research Report. It's
12 table 14 I'm referring to.

13 And the question being asked is:

14 "Are you prepared to pay a premium to
15 eliminate the up and downs in the price
16 for gas?"

17 And there's a number of -- of different
18 time intervals for a fixed offering, ranging from three
19 (3) months to five (5) years.

20 In -- in the first category, residential
21 Manitoba Hydro customers, 79 percent are saying "no." In
22 all the other categories, there is a majority saying "no"
23 under -- that is under residential hydro, and these are
24 generally significant majorities.

25 At the same time, we have, at Tab 98,

1 another question. And this is page 38 of the Customer
2 Research Report's table 17. And the question being asked
3 is:

4 "Currently Manitoba Hydro operates a
5 price management program on behalf of
6 its customers to reduce the rate
7 volatility of natural gas. Do you
8 support or oppose this program?"

9 And then the hedging program is described
10 in a very lengthy footnote below. The results of that in
11 summary are that 68 percent of residential hydro
12 customers supported it and 22 percent opposed.

13 If we also look at Tab 99, we have another
14 question that seems to, in some way, touch upon issues of
15 volatility and that is -- the question's being asked --
16 this is page 41 of the Research Report, table 20 --
17 question's being asked:

18 "Would you support or oppose Manitoba
19 Hydro offering natural gas at a fixed
20 rate plan ranging from one (1) to five
21 (5) years which guarantees a set rate
22 usually at a premium?"

23 And then a total support for that from
24 residential hydro customers is 56 percent.

25 This was canvassed in cross-examination

1 with the retailers and they're reticent. In fact, I
2 don't think we're prepared to concede that there's a
3 contradiction -- an inherent contradiction between one
4 (1) set of results at table 14, which seems to indicate
5 that people are not prepared to pay a premium for -- to
6 eliminate the ups and downs of the price of gas, and yet
7 a majority are prepared to pay -- a majority are prepared
8 to want something that's -- that's fixed, usually at a
9 premium, for one (1) to five (5) years.

10 If the person's not prepared to pay a
11 premium to eliminate the ups and downs, why would a
12 person be prepared to pay a premium for a fixed-rate
13 product. There seems to be something inherently
14 contradictory there.

15 We submit that there may be no way to
16 resolve this apparent contradiction, however -- and
17 therefore the -- the survey on this point is -- is simply
18 not of any assistance to us. However, we submit that the
19 -- if there is a way to resolve it, we submit that table
20 14 is a clear, more straightforward simpler question and
21 that the results of it are more reliable as to what
22 consumers are thinking, and that in contrast, the
23 responses in table 17 and table 20 are not accurate, or
24 at least there's a -- by the way the questions are
25 designed, there's a real potential that they're --

1 they're tainted.

2 And although this was cross-examined on to
3 some extent, I just quickly want -- and this is also
4 addressed in my material, but I -- I want -- I want to
5 graphically demonstrate what we're referring to.

6 If we look at Tab 98, and in particular,
7 if we -- if we look at the -- the footnote, which was the
8 description of the hedging program provided to potential
9 res -- provided to respondents in this survey:

10 Number 1. We have a significant amount of
11 material, certainly a lot longer than a very simple
12 question of whether you're prepared to premium --
13 prepared to pay a premium to eliminate the ups and downs
14 price.

15 Secondly, it's -- there's a certain
16 complication and I think it's been written generally,
17 maybe as -- as simply as it can, but -- but it's
18 inherently -- there's -- there's -- it's a complicated
19 subject that's been put forward to respondent. But more
20 importantly, there's some real significant problems in --
21 in the wording of the question, and as Mr. Enns admitted
22 in cross-examination, both I think from Board counsel and
23 from CAC/MSOS cross, and I think also from the retailers'
24 cross, is that the value of a response is directly
25 related to the quality of the question asked.

1 And these are not questions that were
2 scribbled on the back of a napkin, these are questions
3 that were carefully designed to the evidence
4 demonstrates, I submit, through a process of a number of
5 drafts, six (6) drafts, through a number of different
6 eyes, and as a result of hiring a consultant for, I
7 believe the number was fifty-five thousand dollars
8 (\$55,000), who should be an expert in this area.

9 So, to focus in on the details of the
10 question is not an unreasonable activity to engage in for
11 the purposes of -- of this Hearing, I would submit, and
12 for the purpose of determining whether, in fact, the
13 results that were achieved have any significant bearing
14 on -- on what the actual sentiments of consumers are.

15 I'd like to, in particular, direct the
16 Board's attention to the second last line of the question
17 in the -- or the explanation of hedging in the footnote
18 at page 90 -- or Tab 98, which says:

19 "Like all insurance products there is a
20 cost."

21 And before this it was referring -- it was
22 making an analogy of hedging to -- to insurance products.

23 And I submit, what is the point of -- of
24 adding "like all insurance"? The only point that I can
25 see is that somehow it -- it provides a certain excuse or

1 justification for the fact there's a cost; it adds
2 nothing to the explanation of hedging, except possibly to
3 minimise the fact that there is a cost.

4 With respect to the next line, which
5 states over the long term, twenty (20) years, the theory
6 is the cost will be very small, less than 1 percent to
7 your overall gas costs.

8 The issue there is very small. What value
9 does very small have? It doesn't add any new factual
10 component to the description. What it does, is it -- is
11 it provides an opinion, from a certain perspective, that
12 what we're referring to is very small.

13 What's very small to one person, maybe
14 trite to say, may be very large to someone else. In any
15 event, it provides no value whatsoever, but it does serve
16 to diminish and to, in some way, dismiss the fact that
17 there is a cost for this activity.

18 The third thing, which is -- which is
19 missed, is that there are significant risks, in the sense
20 that -- that there's significant swings of what the
21 Utility has to pay or the benefits that the Utility
22 receives as a result of implementing hedges. And these
23 are in the tens of millions of dollars per year which,
24 admittedly, could swing up to be a benefit for the
25 Utility or could swing the other way and be a liability.

1 This was in -- in cross-examination this
2 was canvassed. It was pointed out that this was a
3 particular issue of concern to the MSOS and CAC that, in
4 our view, was not adequately addressed. And as a result,
5 on the whole, we submit that, essentially, this question
6 is slanted in -- slanted in favour of -- of respondents
7 agreeing with the implementation of hedging and therefore
8 it provides very little value in terms of -- of any kind
9 of truth tracking.

10 With respect to the -- the next question
11 that I refer to you on -- on Tab 99, the problems here
12 are more subtle, but they're still problems. I've gone
13 over this in a certain amount of detail in my -- in my
14 brief. Maybe I won't go over it in the same amount of
15 detail except to say that there's a number of things
16 being asked in this question that are all bundled
17 together.

18 What are people saying yes to? Are they
19 saying yes to the fact that Manitoba Hydro is offering
20 this -- or potentially offering this? Are they saying
21 yes to the fixed plan part of it? Are they -- are they
22 supportive of -- of the lower end, one (1) year fixed
23 rate offerings? Are they more supportive of the five (5)
24 year and against the one (1) year?

25 And then finally -- so there's a number of

1 things being bundled into this question. We're not sure
2 what's being -- what's being answered.

3 And then finally, it's usually -- the word
4 "usually" at a premium, is it in the mind of some people
5 that there would be times that there would be no premium
6 and, therefore, it would be gratis and for free?

7 It's more detailed in my -- in my written
8 submission. I encourage the Board to review that. But
9 at the end of the day, there's problems with the question
10 that question the results of what arose from it.

11 And at the end of the day, we submit that
12 the results of the problems with these questions is that
13 the only real value you can get is from the question on
14 table 14. If there's any real value. It may be that the
15 Board will find that there is no value, just simply
16 contradicts one another and cancels one another out.

17 But if there is, it's from the simple,
18 clear, straightforward question on -- on -- at Tab 94,
19 table 14, which indicates that, essentially, people
20 aren't interested in paying a premium to eliminate the
21 ups and downs of gas.

22 If that in fact is the mind of the
23 consumer, we look at what is hedging accomplishing?
24 Well, the -- the empirical evidence demonstrates that
25 although it appears to be accomplishing a reduction in

1 volatility of rates -- and off the top of my head I
2 believe, it's -- it's in my materials, but it's between
3 30 and 53 percent reduction of volatility of rates. It
4 appears to be having, from what the evidence we have so
5 far, no impact whatsoever on bill volatility.

6 And by the retailers' own admission, it's
7 the bottom line of the bill that people are concerned
8 about. It's not some embedded rate that may or may not
9 affect what they have to pay at the end of the day. And
10 by Centra's own admission, the Equal Payment Plan is the
11 best product to address bill volatility.

12 Given the fact that there is a cost to
13 hedging, which according to the evidence was about half a
14 million a dollars a year regardless of what the swings
15 are -- and there may be more if -- if it doesn't -- if it
16 doesn't, in theory, balance out in the long term.

17 But whatever the costs are -- whether
18 they're five dollars (\$5) or half a million or fifty (50)
19 million -- if -- if empirically it's not doing anything
20 for what people want and there's another product that can
21 do it, address exactly what is wanting to be addressed,
22 why are we still continuing to hedge for the default
23 product?

24 It just simply -- it -- it doesn't seem to
25 make the most prudent -- it doesn't seem to make sense.

1 It doesn't seem to be the most prudent use of resources.

2 And to alleviate anybody's suspense,
3 CAC/MSOS is against hedging for defaults, bi-products.

4 Subject to any questions that you have,
5 Mr. Chair, that concludes my submission. Like I said, I
6 -- I only touched upon certain highlighted points that I
7 wanted to touch upon. The materials go through what I've
8 said in much more detail and they provide references to
9 the evidence on -- in the tabs for the ease of reference
10 for the Board.

11 With that, if there's -- subject to
12 questions from the panel, that ends my closing
13 submission. Thank you.

14

15 (WRITTEN CLOSING SUBMISSIONS BY CAC/MSOS)

16

17 MANITOBA PUBLIC UTILITIES BOARD
18 COMPETITIVE LANDSCAPE PROCEEDING
19 ARGUMENT OF CAC/MSOS

20

21 I. INTRODUCTION, OVERVIEW, AND ORGANIZATION OF ARGUMENT

22

23 A. Introduction

24

25 The Public Utilities Board ("Board") convened this

1 Competitive Landscape proceeding for the purpose of
2 reviewing a variety of issues concerning retail
3 competition in the Manitoba natural gas market. Evidence
4 and responses to Information Requests were filed in this
5 proceeding by Centra Gas Manitoba ("Centra"), jointly by
6 the Consumers Association of Canada (Manitoba) Inc. and
7 the Manitoba Society of Seniors ("CAC/MSOS"), and jointly
8 by Direct Energy Marketing Limited and Energy Savings
9 (Manitoba) L.P. ("Direct/ESM" or the "Retailers"). An
10 oral hearing to further examine the various issues was
11 held from September 4 through September 28, 2007. This
12 Argument sets out the submissions of CAC/MSOS on the
13 issues that the Board has identified for this proceeding.

14

15 B. Overview of Argument

16

17 There is no dispute amongst the parties in this case
18 about the theoretical benefits of competition. It is
19 important, however, for the purposes of this proceeding,
20 for the Board to have a realistic appreciation of what
21 competition at the retail level can and cannot do for
22 consumers in Manitoba at a practical level.

23 In his evidence (Exhibit CAC/MSOS-1
24 ("Stauft Evidence")) Mr. Staft examined that question in
25 some detail. His conclusion, in summary, is that from a

1 financial perspective those benefits, on average over the
2 long term, will be essentially non-existent. Indeed from
3 a cost perspective the net result of competition is
4 likely to be higher average costs for consumers, relative
5 to a pure monopoly situation in which all customers are
6 served by Centra's sales service. From a purely
7 financial perspective, therefore, it is unreasonable to
8 believe that competition as it exists today, or even as
9 it may be improved or furthered as a result of the
10 determinations made in this case, has brought or will
11 bring financial windfalls to consumers. Similarly, if for
12 some reason unregulated competitors were to disappear
13 from the Manitoba market that would not imply a
14 meaningful financial loss for consumers.

15 Where Mr. Stauff did agree that
16 competition might bring benefits to consumers, albeit at
17 some cost, is in the area of risk or volatility
18 management. By driving the creation of retail gas
19 services that fix prices for varying terms, competition
20 can give customers the ability to customize the pattern
21 and timing of their exposure to short run changes in the
22 market price of gas, even though in the long run all
23 customers will pay some version of the market price.

24 Saying that the benefits of competition
25 are limited in this way is not to suggest that these are

1 unimportant issues, or that it would not be worthwhile to
2 take whatever steps can be taken to improve the
3 competitive landscape for the benefit of consumers. At
4 the same time, however, it is important to remember that
5 the focus, ultimately, should be on enhancing consumer
6 welfare from the perspective of providing consumers with
7 options that give them these types of risk management
8 tools at fair, competitive, cost-driven prices.

9 It also seems to be agreed amongst the
10 parties in this case that the current state of the
11 competitive market in Manitoba is not satisfactory. In
12 fact there are only two firms competing with Centra, and
13 they offer only long-term, fixed-price services at prices
14 that appear to be relatively high. The parties, however,
15 appear to offer different explanations of this
16 phenomenon, and as a result they propose different
17 responses to it.

18 Direct/ESM take the position that the
19 deficiencies in the current market are wholly
20 attributable to a series of "barriers to entry" that they
21 identify, and that they urge the Board to remove. Their
22 claim is that if those barriers to entry are removed more
23 competitive firms will be attracted to Manitoba, more and
24 more varied products will be offered to consumers, and
25 the cost to consumers of unregulated competitive services

1 will be reduced. In addition, Direct/ESM take the
2 position that it would be unnecessary and indeed harmful
3 to competition and to consumers to attempt to enhance
4 competition by encouraging Centra to provide alternative
5 products that customers may value at regulated cost-based
6 prices.

7 CAC/MSOS has a different view. First,
8 while we agree that unnecessary barriers to entry should
9 be removed, only a few of the barriers that Direct/ESM
10 identify are genuinely "unnecessary" from a public
11 interest perspective, and our understanding is that
12 Centra has already agreed to eliminate those. The other
13 measures that the Retailers propose as ways to enhance
14 competition would do so only at the cost of eroding
15 consumer protection or indirectly providing a subsidy to
16 the Retailers, and should be rejected.

17 Second, given the circumstances that exist
18 in the Manitoba market, and the limitations on the value
19 of competition in that market that have been discussed,
20 CAC/MSOS do not accept that there is anything
21 fundamentally wrong, from a consumer and public interest
22 perspective, with allowing Centra to create additional
23 risk management options and tools for consumers by
24 offering alternative fixed price products at regulated
25 rates. We understand that doing that would be a departure

1 from the existing practice in Manitoba and elsewhere, and
2 that there are issues to be resolved and pitfalls to be
3 avoided in connection with that proposal, but those are
4 all practical problems that can be overcome. Our view is
5 that when all of the evidence is considered it is clear
6 that there is little to lose from such an approach, and
7 that there are potentially some genuine consumer benefits
8 to be gained.

9 Another set of issues that has arisen in
10 this case concerns Centra's hedging program and the
11 design of Centra's "default" or system supply Primary Gas
12 rates. On these issues CAC/MSOS and Direct/ESM appear to
13 have similar views as to the appropriate result, although
14 the reasoning of the two parties may be somewhat
15 different. Our position is that it would be appropriate
16 to eliminate the hedging program. With respect to monthly
17 Primary Gas default rates, CAC/MSOS does not object to
18 that proposal in principle, provided that our
19 recommendation with respect to the provision of
20 alternative fixed-price services by Centra is accepted.

21 Another issue that falls into this general
22 category is that of whether the Equal Payment Program
23 ("EPP") should be made the default option for
24 small-volume consumers. This is to some extent a
25 stand-alone issue but we will address it in the same

1 section as the hedging and Primary Gas rate design
2 issues.

3

4 C. Organization of Argument

5

6 This Argument is divided into six Parts.
7 In order to establish the context and background for
8 CAC/MSOS's submissions on the specific issues identified
9 in the Board's January 23, 2007 Notice and list of issues
10 ("Issues List") and during the course of the proceeding,
11 Part II, entitled "Factual Background and Market
12 Realities", summarizes the evidence with respect to the
13 state of the competitive retail natural gas market in
14 Manitoba and explains in detail the conclusions described
15 above in relation to the value of competition to small
16 volume consumers. Part II addresses primarily issue (g)
17 in the Issues List.

18 Part III addresses in detail the issues
19 identified above related to alleged barriers to
20 competition in Manitoba and the proposals that have been
21 advanced, for the most part by Direct/ESM, for removing
22 or reducing those barriers. This will include discussion
23 of the timing of direct purchase customer enrollments,
24 minimum volume requirements for aggregated groups of new
25 direct purchase customers, automatic renewals of direct

1 purchase contracts, electronic data transfer systems,
2 telemarketing and the validity of electronic signatures
3 and recorded agreements, and issues around nominations
4 for the WTS service. This Part addresses matters that are
5 included in issues (h), (j), and (k) in the Issues List.

6 Part IV discusses various issues
7 concerning cost allocation and rate design for services
8 provided by Centra to the Retailers and their customers.
9 Like the "barriers to entry" issues addressed in Part
10 III, these issues relate to the fairness and
11 effectiveness of competition in the Manitoba retail
12 market. The matters considered in this Part are included
13 in issues (d) and (e) in the Issues List.

14 Part V addresses in detail the issue of
15 whether, and on what terms, Centra should be allowed or
16 required to offer, on a regulated basis, alternative or
17 additional services to small volume retail gas customers,
18 in particular services that would involve a price fixed
19 for some agreed-upon term. This is issue (c) in the
20 Issues List.

21 Finally, Part VI discusses certain issues
22 around the management of price risk by Centra and its
23 customers, including the advisability of continuing
24 Centra's existing hedging program, the design of Centra's
25 standard or "default" regulated Primary Gas sales rates,

1 and the issue of whether, or on what terms, the existing
2 Equal Payment Program ("EPP") should be made the default
3 option for Centra's retail customers. This Part addresses
4 issues (a) and (b) in the Issues List.

5

6 II. FACTUAL BACKGROUND AND MARKET REALITIES

7

8 A. Description of Current Market

9

10 The history and current state of the Manitoba market have
11 been described in evidence by Centra and by Mr. Stauff on
12 behalf of CAC/MSOS. There are three competitors in the
13 market supplying Primary Gas to small-volume customers:
14 Centra, Direct, and ESM. Centra sells a single product,
15 which for convenience we will sometimes refer to as
16 "system supply". System supply is priced on a variable
17 basis, with rates typically adjusted on a quarterly
18 basis. Centra's prices are regulated on a conventional
19 cost basis, and reflect a pure pass-through of prices
20 paid at the wholesale level by Centra. Those wholesale
21 prices themselves reflect a combination of monthly and
22 daily market prices in Alberta. Centra's actual sales
23 rates in each quarter reflect forecast gas purchase
24 costs, with adjustments to recover or refund deferral
25 balances and to reflect the effects of Centra's hedging

1 program. (Tab 1 - Stauff Evidence at pages 6-7). Note as
2 well that Centra's Primary Gas rates also include a small
3 non-gas component designed to recover certain operating
4 costs)

5 Direct and ESM, on the other hand, only
6 sell gas under long term fixed-price contracts. Although
7 there is some variation in the term and the exact nature
8 of the pricing, those arrangements typically involve
9 prices that are fixed for a four or five year term. In
10 order to deliver gas to their customers Direct and ESM
11 are required to utilize Centra's Western Transportation
12 Service, or "WTS". They also utilize Centra's Agency
13 Billing and Collection ("ABC") service, under which
14 Centra bills and collects from the Retailers' customers.
15 The WTS and ABC services, and thus the current overall
16 market structure, have been in place since 2000. (Tab 2 -
17 Stauff Evidence at pages 7-9)

18 Between them the Retailers have
19 approximately 20 percent of the small-volume market in
20 Manitoba, although we do not know the two companies'
21 respective market shares. Centra serves the remainder of
22 the small-volume market using the regulated system supply
23 service.

24 What is noteworthy is how stable, or one
25 might say "stagnant", this market structure has been. The

1 approximate 20 percent market share for unregulated
2 competitors to Centra has been reasonably stable since
3 the introduction of WTS. (Tab 3 - Centra Evidence at Tab
4 1, page 4) Similarly, the range of products available to
5 consumers has remained largely the same over that period,
6 and over that whole period the only change in market
7 participants has been that ESM commenced operations in
8 Manitoba in 2004. Prior to that, only
9 Direct competed in the small volume market.

10 What is also noteworthy about this
11 stagnant market configuration is how markedly it differs
12 from the dynamic and highly competitive retail market
13 that was envisioned, at least by some, when the current
14 WTS-based structure was introduced in 2001 pursuant to
15 the Board's findings in its 1996 generic enquiry into
16 competition in the Manitoba market. Mr. Stauff described
17 that expected (or perhaps "hoped for") market as
18 involving multiple unregulated sellers offering a wide
19 variety of products, and those sellers eventually
20 overwhelming and rendering redundant the "default",
21 one-size-fits-all regulated Centra service. (Tab 4 - See
22 Mr. Stauff's comments at transcript 111-115)

23

24 B. Economics of the Competitive Market

25

1 There is no dispute in this case about the
2 theoretical benefits of competition, nor is anyone
3 suggesting that competition be restricted or eliminated.
4 At the same time, this review of the competitive
5 landscape in Manitoba is the first since the existing
6 competitive structure was established through the
7 implementation of WTS service, and one of the purposes of
8 this review must be to consider how that market structure
9 has functioned in practice. Real markets seldom function
10 in the idealized way that is described in undergraduate
11 economics texts, and in the real world specific market
12 outcomes are not easily predictable on the basis of
13 high-level economic theory. The Board should avoid
14 reliance on broad economic or policy slogans that no one
15 disputes, and be prepared to consider the actual facts
16 surrounding the actual functioning of the Manitoba retail
17 gas market.

18 In CAC/MSOS's view one of the major
19 questions this proceeding should attempt to answer is
20 that of why the WTS-based market structure has been so
21 ineffective at generating a significant level of actual
22 competitive activity, where that is measured in terms of
23 the number of market participants, the number of
24 customers purchasing unregulated services, and the
25 diversity of products that are available in the market.

1 CAC/MSOS believe that a very significant
2 contributor to that phenomenon, and probably the most
3 important contributor, is simply that, given the actual,
4 real-world circumstances of the market in Manitoba and
5 its major participants, the expected benefits to
6 consumers of unleashing competitive forces against Centra
7 are very limited.

8 Mr. Staufst devoted a considerable part of
9 his written direct evidence to explaining and supporting
10 his opinion that this is the case. No party contradicted
11 Mr. Staufst on these points in reply evidence, and in fact
12 he was not seriously cross-examined on those sections of
13 his evidence.

14 Mr. Staufst identified two things that
15 competition does to create benefits for consumers. First,
16 it leads to market prices that are as low as possible,
17 and that essentially reflect the cost of providing the
18 good or service in question in the most efficient way
19 possible. Second, competition creates benefits for
20 consumers by promoting the development of new products
21 that customers value. (Tab 5 - Staufst Evidence at pages
22 9-10)

23 With respect to the first point, related
24 to the overall price benefits of competition in the
25 real-world Manitoba gas market, Mr. Staufst explained why,

1 on a long run average basis, it is unreasonable to think
2 that unregulated retailers will be able to sell gas at
3 prices that are lower than those charged by Centra. His
4 analysis of this point is essentially an analysis of the
5 costs of providing retail gas sales service. Centra's
6 services are priced at a
7 cost level simply because of regulation. Under ideally
8 competitive conditions, the market prices of unregulated
9 products should also reflect the cost of production. (Tab
10 6 - Stauff Evidence at page 9)

11 If we look at the costs faced by Centra,
12 on the one hand, and by the Retailers, on the other, they
13 are essentially the same (Tab 7 - See generally CAC /
14 MSOS cross-examination of Retailers on pages 2233 -
15 2235), and in fact it is reasonable to think that the
16 Retailers face somewhat higher costs than Centra. Centra
17 and the Retailers purchase their gas supply in the same
18 highly competitive and transparent wholesale Alberta gas
19 market. (Tab 8 - CAC / MSOS cross-examination of
20 Retailers at page 2233, line 25 and page 2235, lines 1 -
21 5). Both utilize the same transportation, storage, and
22 distribution assets to transport gas from the wholesale
23 market to Manitoba consumers, and both use the same
24 Centra billing system. (Tab 9 - CAC / MSOS
25 cross-examination of Retailers at page 2234, lines 6 - 25

1 and page 2235, lines 1 - 22) The only difference between
2 their respective situations appears to be that the
3 retailers incur more transaction and capital-related
4 costs. (Tab 10 - See discussion in Stauft Evidence at
5 pages 12-14, and at 17-19 in relation to Retailer costs)
6 Stauft also explained why this general results not
7 affected by the terms for which gas is either bought or
8 sold. To be clear, Mr. Stauft was not suggesting that in
9 particular cases unregulated sellers would never be able
10 to sell gas for some period at a lower price than Centra,
11 under long term contracts or otherwise. In the long run,
12 however, on average, given Centra's actual gas purchasing
13 practices and the design and operation of the WTS and ABC
14 services, unregulated sellers cannot have a systematic
15 cost or price advantage over Centra. (Tab 11 - Stauft
16 Evidence at pages 14- 17)

17 In his written direct evidence Mr. Stauft
18 also explained that this cost equivalence between Centra
19 and its unregulated competitors is a relatively recent
20 development, and that in the early days after the
21 deregulation of domestic natural gas prices in Canada
22 unregulated sellers did for many years enjoy a systematic
23 cost advantage over Centra and other domestic gas
24 utilities. In that situation and under those market
25 conditions, it is clear that the introduction of

1 competition at the retail level in Manitoba and elsewhere
2 created meaningful price benefits for consumers and
3 thereby created competitive pressure on Centra and its
4 suppliers that ultimately benefited all consumers. There
5 is no doubt that in those days competition at the retail
6 level had exactly the predicted beneficial effects for
7 consumers. (Tab 12 - Stauf Evidence at pages 27-31)
8 (Tab 13 - see also transcript 115- 116)

9 The extent that retailers are able to
10 create meaningful benefits for consumers in the current
11 environment is limited. When asked on cross-examination
12 what "value added" component the Retailers could
13 contribute beyond which the Utility could contribute, the
14 Retailers identified:

- 15 1. choice of company from which the
16 customer wishes to purchase gas;
- 17 2. assumption of risk;
- 18 3. a competition can serve as a "check"
19 on the Utility. (Tab 14 - CAC /
20 MSOS cross-examination of
21 Retailers at page 2236, lines
22 5 - 25 and page 2237, lines 1
23 - 19).

24 Each of these "benefits" or "value-added
25 components" were canvassed in some detail with the

1 Retailers.

2 With respect to choice, the Retailers
3 acknowledge the ability of the Utility offer various
4 products as a form of choice. (Tab 15 - CAC / MSOS Costs
5 of Retailers, page 2237, lines 20 - 25 and page 2238).
6 The only remaining choice that the Utility cannot offer,
7 by itself, then is choice of companies from whom to
8 purchase gas. In essence then, the value of choice of
9 companies simply boils down to the benefit of the
10 Retailers simply being someone other than the Utility.

11 With respect to risk, Retailers argue that
12 they add value in the sense that they absorb and assume
13 hedging risk costs and "risk events that happen because
14 of fixed price products", whereas under their System
15 Supply, such risks are passed on to taxpayers and
16 ratepayers. (Tab 16 - CAC / MSOS cross-examination of
17 Retailers at page 2239, lines 9 - 16) However, Mr.
18 Newcombe admitted on cross-examination that the Retailers
19 charge a premium in their bill to compensate themselves
20 for the assumption of that risk. (Tab 17 - CAC / MSOS
21 cross-examination of Retailers at page 2239, line 17 -
22 25) In any event, regardless of whether consumers pay for
23 Retailers to assume risk or not, the ultimate risk and
24 burden to supply natural gas is on the Utility. Under
25 their backstopping obligations, Utility must provide gas

1 to customers regardless of whether Retailers honour their
2 commitments, go bankrupt, or leave the market. From this
3 perspective, it is hard to say that the Retailers are
4 providing any added value benefit and, if they are,
5 consumers are paying extra to compensate the Retailers
6 for it.

7 With respect to the value-added benefit
8 Retailers providing a "check" on the Utility, the
9 Retailers explained that they can serve as both a price
10 check and a efficiency check on the Utility. (Tab 18 -
11 CAC / MSOS cross-examination of Retailers at page 2243,
12 lines 3 - 18) However, the Retailers also admitted on
13 cross-examination that the Public Utilities Board
14 provides a check on the Utility. (Tab 19 - CAC / MSOS
15 cross-examination of Retailers at page 2243, lines 19 -
16 23). Clearly, regulators can provide a price check on
17 Utility. Whether or not regulators can provide an
18 efficiency check on Utility may be matter of some debate.
19 Even if they did, however, such a check would only impact
20 the very narrow areas of service that Retailers actually
21 provide.

22 What the foregoing boils down to is that
23 the only really value-added components that Retailers can
24 provide is choice of companies and perhaps an efficiency
25 check on certain limited aspects of the business of the

1 Utility. While these "value-added" benefits may be held
2 in high esteem in some circles, they certainly are far
3 from such core benefits as better prices, more reliable
4 service, safer products and higher quality products.

5 The freedom the Retailers have to innovate
6 is limited, and in practice comes down to the single
7 dimension of the term over which the price of the product
8 is set. The retailers' products are not truly different
9 "products" in the sense that they smell better than
10 Centra's, or are safer or more reliable, but simply in
11 the sense that they give customers different options with
12 respect to their exposure to fluctuations in the market
13 price of gas at the wholesale level. Potential
14 differences with respect to that exposure are sometimes
15 referred to as offering customers different ways of
16 managing "volatility" in gas prices.

17

18 C. Effectiveness of Competition in the Current
19 Environment

20

21 In his written direct evidence Mr. Stauff
22 also considered and analyzed the question of whether, in
23 the actual circumstances of the Manitoba market, the
24 competition that does exist in Manitoba is actually
25 effective in generating market prices for unregulated

1 products that are fair and reasonable, in the sense that
2 they reasonably reflect cost-driven competitive outcomes.
3 As Mr. Stauff discussed, even if it were the case that
4 unregulated competitors could as a practical matter
5 provide service at lower cost than Centra, that would
6 only create benefits for consumers if competition and the
7 market mechanisms that are in place are effective at
8 forcing those competitors' prices to a genuinely
9 competitive level. (Tab 20 - Stauff Evidence at page 11)

10 CAC/MSOS have significant concerns in this
11 area, based on Mr. Stauff's analysis and other evidence
12 in this proceeding. In our view Mr. Stauff was cautious
13 in the way he expressed his concerns in this area, and he
14 did not claim to have conclusive evidence that something
15 is amiss in the market in terms of the adequacy and
16 effectiveness of competition. Nevertheless, we believe
17 that there are reasons to be concerned about the fairness
18 to consumers of the competitive structure that exists
19 today, and that those concerns should inform the Board's
20 decisions with respect to certain of the issues in this
21 case.

22 In general terms these concerns revolve
23 around two sets of issues that were discussed in this
24 proceeding. The first is the very small number of
25 competitors in the market, particularly in the long-term

1 segment of the market, and the potential for that market
2 concentration to lead to prices that exceed what would be
3 seen under more robust competitive conditions. The second
4 area of concern is, in broad terms, the adequacy of the
5 information that is available to consumers when they make
6 choices about where to purchase their gas requirements.
7 Mr. Stauff discussed this in the particular context of
8 the standard door-to-door marketing model used by Direct
9 and ESM, but the problem can be more generally described
10 as involving the adequacy and correctness of consumer
11 information.

12

13 1. Market Concentration and Market Power

14

15 In his written direct evidence Mr. Stauff
16 developed a quantitative analysis of retailer costs and
17 prices that suggested that the margins embedded in
18 current retailer prices appear to be high relative to
19 costs, which would suggest a lack of competitive
20 discipline on retailer prices. At the same time, Mr.
21 Stauff also acknowledged that his analysis was not
22 precise or conclusive, for a number of reasons. First, he
23 acknowledged that there is uncertainty about the cost of
24 providing retail service, in particular the cost of gas
25 and associated hedging costs, although his analysis

1 indicated that the margin between the Retailers' prices
2 and their gas-related costs appears to be substantial.
3 Second, he acknowledged that he does not have reliable
4 information about the other costs faced by the Retailers,
5 e.g. customer acquisition, administrative, and capital or
6 return-related costs, that would have to be accounted for
7 in order to evaluate the reasonableness of the returns
8 earned by the Retailers. (Tab 21 - Stauft Evidence at
9 pages 37-43. Mr. Stauft also discussed this point at
10 various points in the cross-examination of the CA C/MSOS
11 panel)

12 When he testified at the hearing Dr. Van
13 Audenrode expressed concern over what he described as the
14 potential for the Retailers to be "segmenting" the
15 market, by which we understood him to mean that the
16 Retailers may be able to take advantage of a
17 predisposition amongst some customers to enter into long
18 term contracts by charging higher prices for such
19 services than would be seen under truly competitive
20 conditions, essentially because there are only two
21 unregulated competitors serving that segment. (Tab 22 -
22 transcript at 120-121)

23 In his discussion of that topic, however,
24 Dr. Van Audenrode was careful to say that it is difficult
25 to tell whether the Retailers are successful at

1 segmenting the market, and moreover if there are only two
2 competitors in a market segment whether that is
3 sufficient competition to ensure that prices are
4 reasonable. In our submission, however, simply as a
5 matter of common sense, the presence of only two
6 competitors in a market must raise concerns about the
7 ability of competition to generate reasonable prices.
8 These concerns are augmented by the fact that, by the
9 Retailers' own admission, Direct Energy has 100 percent
10 share of the three year fixed price market and Energy
11 Savings has 100 percent share of the four year fixed
12 price market. (Tab 23 - CAC / MSOS cross-examination of
13 Retailers at page 2343, lines 2 - 25)

14 In fairness to the Retailers, certain
15 points were raised that might suggest that these concerns
16 are misplaced. Mr. Peters asked, for example, why more
17 competitors have not entered the market if Direct and ESM
18 are actually earning monopoly profits. Dr. Van
19 Audenrode's hypothesis, which seems reasonable to
20 CAC/MSOS, was that the Manitoba market may simply be too
21 small to support more competitors, given the fixed costs
22 associated with entering the market. (Tab 24 - transcript
23 at 229 and discussion that follows) However, the lack of
24 competitors might also be wholly or partly attributable
25 to returns in the business being modest.

1 The Retailers in fact claimed that their
2 operations in Manitoba are not terribly profitable, and
3 that they might not enter the Manitoba market if they had
4 to make that decision today. (Tab 25 - See discussion with
5 Board counsel transcript 1993-9 5) While that may be so,
6 we have no information about how profitable they are,
7 what their costs are, or whether their idea of an
8 adequate level of profit is consistent with what others
9 might think, and it is therefore impossible to reliably
10 determine what the actual situation is.

11 While we therefore do not believe that
12 there is clear evidence of monopolistic pricing in the
13 competitive market the existence of that possibility
14 should inform the Board's analysis of all the issues in
15 this case.

16

17 2. Adequacy of Consumer Information

18

19 The other serious concern that CAC/MSOS
20 has in relation to the adequacy of competition in the
21 Manitoba market relates to the question of whether
22 consumers are being provided with adequate and correct
23 information on which to base their purchasing decisions.

24 With most products that people buy and
25 sell this is not a complicated issue. Consumers of

1 gasoline, haircuts, and pasta are typically presented, in
2 some form of "market" setting, with products from
3 alternative suppliers that are similar and whose prices
4 are easily determined. Where there are minor differences
5 between the competing products, those differences are
6 easy to detect and evaluate. Moreover, all of the
7 competitors are free to make truthful representations to
8 consumers through advertising about the merits of their
9 own products.

10 The difficulty here is that, if we think
11 of Centra as being in competition with the Retailers, the
12 relative merits of the products, in terms of their likely
13 cost to the consumer over the long run, are very
14 difficult to evaluate. Moreover, at this time Centra is
15 prohibited from saying anything to potential customers
16 about the merits of its product.

17 In his written direct evidence Mr. Stauff
18 described the proper comparison between Centra's service
19 and long term fixed price contracts, from a cost
20 perspective, as being between (a) the fixed price on
21 offer and (b) the expected average of Centra's variable
22 price over the term of the fixed-price offer. He went on
23 to say that it is doubtful if "more than a handful of
24 people in all of Manitoba" are in a good position to make
25 that comparison. As he also pointed out, under the

1 door-to-door marketing mechanism that the Retailers use,
2 the only source of information that consumers have is the
3 Retailer marketing representative, who will be paid a
4 commission if he or she makes a sale. (Tab 26 - Stauff
5 Evidence at pages 34-35; See also transcript 286 and
6 transcript 423-42 7)

7 There is some evidence that retail sales
8 agents are misrepresenting who they work for and the
9 consumers will save money if they buy their product. (Tab
10 27 - PUB / Centra IR 33) However, whether these incidents
11 are isolated, or more widespread, is not known. On one
12 hand, the evidence demonstrated that the Retailers were
13 putting a reasonable amount of effort into training and
14 monitoring their sales staff. On the other hand, customer
15 research reports provide cause for concern as to the
16 nature of the information customers are receiving. Table
17 29 (at page 48 - Tab 28) of the Customer Research Report
18 indicates that the most popular reason among marketer
19 customers to sign up with a Retailers was to save money
20 (50 percent), followed by smoothing out price
21 fluctuations (27 percent) and salesmen / marketing pitch
22 sounded good" (11 percent). Moreover, Table 7 (at page 29
23 - Tab 29) of the Customer Research Report indicates a
24 significant lack of knowledge among both residential
25 Hydro and residential marketer customers as to who

1 supplies natural gas.

2 As discussed earlier, Mr. Stauff's
3 analysis is that it is simply not true that consumers
4 should expect to save money by entering into long term
5 fixed-price contracts. They might, but more likely they
6 will not, and on average over the long term they almost
7 certainly will not. What can be said about long term
8 contracts is that they will reduce volatility in Primary
9 Gas rates, although not necessarily in customers' actual
10 bills.

11 We see again and again, however, that
12 consumers, or at least some of them, seem to be under the
13 impression that they will save money if they sign up for
14 long term fixed-price service. After noting this, Mr.
15 Stauff observed: "But the question is, where did these
16 people get that idea? They didn't get it from Centra and
17 they didn't get it from CAC. They had to have gotten it
18 from the guys that were at their door selling them these
19 products". (Tab 30 - transcript at 133-3 4)

20 In fact it seems clear that, even apart
21 from representations that may be made orally by the
22 Retailers' marketing representatives a significant
23 portion of the promotional material provided by the
24 Retailers leads potential customers to believe that,
25 while there is no guarantee, it is reasonable for them to

1 expect that they will benefit from a total cost
2 perspective from buying the long term fixed price
3 product. To illustrate, some of the statements the
4 Retailers promotional material are quoted as follows:

5 "Natural gas prices, do you think they
6 will go up or down?" (Tab 31 - CAC /
7 MSOS cross-examination of Retailers at
8 page 2346, lines 20 - 21). The question
9 is asked in the context of a chart
10 demonstrating an average annual
11 historical increase in gas prices of 13
12 percent. (Tab 32 - CAC / MSOS
13 cross-examination of Retailers at page
14 2349, lines 5 - 10).

15
16 \$505.00 is the average household
17 savings for Energy Savings group
18 natural gas customers in another
19 jurisdiction that completed their five
20 year programs in 2005" (Tab 33 - CAC /
21 MSOS cross-examination of Retailers at
22 page 2367, lines 20 - 25)

23
24 We had registered with Energy Savings
25 and through this program we were paying

1 substantially less for natural gas."
2 (Tab 34 - CAC / MSOS cross-examination
3 of Retailers at page 2368, lines 24 -
4 25 and page 2369, lines 1 - 2)

5
6 "An example of how customers can
7 potentially save money". (Tab 35 - CAC
8 / MSOS cross-examination of Retailers
9 at page 2368, lines 4 - 5)

10 There is some suggestion by the Retailers
11 that the emphasis on price in marketing materials may
12 have changed over the years. (Tab 36 - CAC / MSOS
13 cross-examination of Retailers at page 2358, lines 20 -
14 25 and page 2359, lines 1 - 13) However, in response to
15 an undertaking requested by CAC / MSOS in
16 cross-examination, the Retailers provided copies of
17 current promotional material which tend to indicate
18 little (if any) change in how potential price benefits
19 are communicated to customers. For instance, in DEML /
20 ESML Exhibit no. 13 (Tab 37) is a piece of "sales
21 collateral" which, on the first page after the cover
22 page, devotes a whole page to the issue of potential
23 price savings. Its says: "Stop the climb. Avoid
24 fluctuations, set your price. Prices have been continuing
25 to trend up. Most experts agree that it will continue. Do

1 you? Don't you wish you could have captured costs at 2002
2 levels? Don't miss out over the next five years." Beneath
3 these statements is a graphical representation of the
4 price of gas generally going up between 2002 and 2005 and
5 then beginning to decrease in 2006.

6 As another example, DEML / ESML Exhibit 15
7 (Tab 38) (another piece of current sales collateral)
8 states on the cover "Lock you price in now for guaranteed
9 protection against future increases". Just above this is
10 a depiction of a moneybag. On the inside of the brochure,
11 it says, among other things, "By locking in your primary
12 gas price as a fixed rate you protect yourself from any
13 future price increases for the agreed term" and "Both
14 Canadian and US prices are in an upward trend that will
15 likely continue. Lock in now and protect yourself against
16 future increases".

17 In fairness to the Retailers, is their
18 marketing material dedicated solely to promoting
19 potential price savings? No, but that is not the point.
20 The point is that the notion of potential price savings
21 is a prominent aspect of Retailers marketing plan, both
22 in the past and in the present.

23 While none of this is intended to suggest
24 that the Retailers are making false representations or
25 doing anything else that would be illegal, it points up

1 the potential for customers to be misled or confused, and
2 to make purchasing decisions on the basis of what is, in
3 our submission, a fundamentally wrong understanding of
4 the nature of the product that is being offered and its
5 true value.

6 We acknowledge that none of this is a
7 justification for eliminating Retailers from the market,
8 or for suggesting that the managers of the Retailers are
9 conducting themselves improperly. The point that we
10 think emerges from these considerations is simply that
11 there is a rational basis for the Board to be concerned
12 about whether competition, and in particular the
13 marketing mechanisms that are used today by Centra's
14 competitors, are operating in a way that is fair and that
15 is giving consumers adequate and correct information
16 about their options.

17

18 III. BARRIERS TO ENTRY

19

20 A. Introduction

21

22 In their written and oral direct evidence
23 Direct and ESM devoted considerable time to a discussion
24 of various specific barriers to entry that they believe
25 exist in the current Manitoba market. (Tab 39 -

1 Direct/ESM Evidence at paragraphs 52-71). These sections
2 address "barriers to entry" related to the WTS service
3 and contracting concerns.) Their view appears to be that
4 the observed shortcomings in the development of the
5 market, in terms of the small number of competitive
6 firms, the relatively low and stable level of competitive
7 market penetration, and the lack of diversity in
8 competitive product offerings, are primarily the result
9 of these entry barriers rather than of some deeper
10 problem with the structure of the market. Their position
11 appears to be that if those barriers are removed the
12 Board can expect to see new competitors entering the
13 market and new and more diverse products being offered by
14 themselves and others. Essentially the claim is that
15 eliminating the competitive obstacles that they identify
16 will address the main concerns that all parties appear to
17 have with the structure and function of the current
18 market. This analysis supports both their specific
19 recommendations in relation to the various barriers to
20 entry that they identify, and the proposition that taking
21 any further steps to enhance competition, including
22 allowing Centra to offer fixed-price products, is
23 unnecessary.

24 The evidence put forward by the Retailers
25 in relation to these various barriers to entry thus

1 raises two questions. The first is the appropriateness of
2 the measures that the Retailers suggest as a means of
3 eliminating the alleged barriers to entry. The difficulty
4 in this area is that one person's "arbitrary barrier to
5 entry" may be another person's reasonable and necessary
6 consumer protection provision" or "reasonable operational
7 requirement". Restrictions that are in some sense
8 "barriers to entry" may nevertheless be acceptable or
9 indeed required on operational, fairness, or consumer
10 protection grounds. CAC/MSOS believe that most of the
11 suggestions that the Retailers have in this area are
12 misconceived in this sense.

13 The second question that arises,
14 especially if some of the Retailers' suggestions are
15 rejected, is whether it is reasonable for them to say
16 that the perceived inadequacies in the market can be
17 fully addressed by addressing "barriers to entry".
18 B. Reasonableness of Retailer Proposals Concerning
19 Barriers to Entry

20
21 The barriers to entry that have been
22 identified by the Retailers in relation to WTS service
23 and Contracting Procedures in their written direct
24 evidence are essentially as follows:

25 Monthly versus quarterly enrollments

1 (Tab 40 - Direct/ESM Evidence para. 60)

2

3 Minimum volume requirements (Tab 41 -
4 Direct/ESM Evidence para. 52)

5

6 WTS nomination procedures (Tab 42 -
7 Direct/ESM Evidence paras. 53-60)

8

9 Electronic Business Transactions
10 systems (Tab 43 - Direct/ESM Evidence
11 paras 64-66)

12

13 Telemarketing and related contract
14 verification issues (Tab 44 -
15 Direct/ESM Evidence paras. 63, 67-68)

16

17 Availability of automatic renewals (Tab
18 45 - Direct/ESM Evidence para. 62)

19

20 We deal with each of these in the
21 following subsections.

22

23 1. Monthly versus Quarterly Enrollments

24

25 On this issue there does not appear to be
any serious dispute. CAC/MSOS supports the efforts that

1 Centra has made to accommodate the Retailers' activities
2 by implementing monthly enrollments.

3

4 2. Minimum Volume Requirements

5

6 On this issue as well there does not seem
7 to be any serious dispute, except perhaps around the
8 timing of the implementation of a lower minimum volume
9 threshold for aggregations of WTS customers. CAC/MSOS
10 supports Centra's efforts to accommodate the Retailers in
11 this respect.

12

13 3. WTS Nomination Procedures

14

15 The operating parameters of the WTS
16 service appear to be a significant issue for Direct/ESM
17 in this case.

18

19 Our high-level understanding of the issue
20 is as follows. From a retailer perspective the ideal
21 design of a "bundled T" service like WTS is one under
22 which nominations to the Retailers at the Alberta border
23 are essentially "flat" or constant throughout the year,
24 subject perhaps to relatively infrequent true-ups to
25 account for weather-related variances between forecast
and actual volumes over the year. This is how the bundled

1 T services offered by the Ontario utilities operate, and
2 CAC/MSOS appreciate fully the advantages of such a
3 mechanism for brokers and their customers. (Tab 46 - See
4 transcript at 310 et seq.)

5 Unfortunately, WTS is not like the Ontario
6 bundled T services in this respect, simply because of the
7 weather patterns in Manitoba and because Centra has
8 relatively less storage available to it than the Ontario
9 utilities do. The result is that Centra's own gas
10 purchases, as well as its nominations to Retailers, vary
11 over the year and from day to day, especially during the
12 summer period. Our understanding of Centra's practice, as
13 reflected in its WTS tariff, is that its nominations to
14 WTS shippers follow essentially the same pattern as
15 Centra's own purchases of system gas and thus its use of
16 TransCanada Mainline FT capacity. (Tab 47 - Stauff
17 evidence at page 8)

18 The problem that creates for Retailers,
19 which they claim is a "barrier to entry", is that the
20 variability in their nominations creates risks and costs
21 for them in relation to their gas supply arrangements and
22 hedging strategies. (Tab 48 - Direct/ESM Evidence at
23 paras. 53-55) (Tab 49 - See also, e.g., the discussion at
24 transcript 2111-1 2)

25 The first issue to be considered in this

1 area is that of what exactly the Retailers want. In their
2 written direct evidence they describe what they want, at
3 least as we understood it, as basically more and better
4 information about how WTS nominations are determined,
5 essentially so that they would be better able to predict
6 what the nomination levels will be and govern themselves
7 accordingly. (Tab 50 - See the discussion at Direct/ESM
8 Evidence paras. 53-60.) From CAC/MSOS's perspective,
9 issues about information flow between Centra and the
10 Retailers are largely a matter between those parties.
11 However, if Centra can make life simpler or more
12 predictable for the Retailers without incurring
13 significant costs that will be borne by customers as a
14 whole, that would seem to be reasonable. Whether Centra
15 can do that we do not know, but if they can, they should.

16 On the other hand, during the hearing it
17 became clear that what Direct/ESM want is not simply more
18 information, but a change in the WTS service that would
19 provide them with "flat" or constant nominations at the
20 Alberta border over as long a period as possible. Ideally
21 that would be for an entire year, but in descending order
22 of preference the Direct/ESM witnesses indicated that
23 they would at least like flat nominations over seasonal,
24 quarterly, or monthly periods. (Tab 51 - See, e.g.,
25 discussion at transcript 2110-2115 and at transcript

1 2808-2814)

2 It is unfortunate that Direct/ESM did not
3 make that proposal in their written direct evidence, or
4 explain in that evidence why such an approach to
5 operating the WTS service would be fair and reasonable.
6 In his written direct evidence Mr. Stauft anticipated
7 this proposal by the Retailers and addressed it. He
8 recommended against any change to the existing practice
9 under which Retailer nominations are changed more or less
10 pro-rata with Centra's own purchases at Empress,
11 basically on the ground that, as he expressed it, any such
12 change would involve giving the Retailers free storage
13 capacity at the expense of Centra's own system sales
14 customers. (Tab 52 - Stauft Evidence at page 57)

15 In order for Centra to balance its system
16 it must rely to some extent on variations in receipts
17 under its TransCanada FT contracts at Empress. If the
18 Retailers are given relief from some or all of that
19 variability in the nomination pattern, that will mean
20 that Centra's system purchases must be made more
21 variable, and variability in nominations has a cost
22 associated with it for Centra, and ultimately its system
23 sales customers, just as it does for the Retailers. The
24 example provided by Mr. Stauft is that with a flat
25 nomination to the Retailers Centra would be obliged to

1 purchase more "swing" supply under its Nexen contract,
2 and consequently incur the additional costs associated
3 with swing supply, although he made it clear that the
4 cost impact on system supply would arise in some form
5 regardless of the precise form of Centra's upstream
6 purchase arrangements. (Tab 53 - Stauft Evidence at page
7 57)

8 Although they must have been aware of that
9 analysis, Direct/ESM made no attempt to respond to it in
10 rebuttal evidence, or to indicate to the Board and the
11 other parties what their real objective is. Direct/ESM
12 made no effort to challenge Mr. Stauft's analysis in
13 cross-examination, or to respond to it in their oral
14 direct evidence. We only heard this issue directly
15 addressed by Direct/ESM during the cross-examination of
16 the Direct/ESM panel.

17 As an example, (Tab 54 - transcript 2808
18 et seq) suggested that the proper approach would be for
19 Centra to "balance" the entire system for the benefit of
20 all customers, essentially as part of the distribution
21 service, and then allocate the costs associated with
22 providing that balancing equally to all customers. He did
23 not provide, however, any explanation of how that could
24 be done.

25 The Board, however, is familiar with how

1 Centra actually balances its receipts with its
2 deliveries. The reality is that one of the tools Centra
3 uses to balance its system is its ability to vary its
4 nominations at Empress from time to time, for both its
5 own supply and
6 Retailer supply. The WTS nomination pattern that the
7 Retailers complain about is the result of Centra using
8 that balancing tool equitably as between Retailer supply
9 and supply that is ultimately paid for by system
10 customers. Given Centra's current portfolio of
11 transportation and storage assets, that variable
12 nomination pattern is simply part of the cost of
13 providing retail supply to Manitoba customers, and any
14 departure from a pro-rata allocation of that variability
15 requirement for the benefit of the Retailers will create
16 a cost for Centra's own system customers, and therefore a
17 subsidy from those customers to the Retailers.

18 If in some future proceeding the Retailers
19 want to propose a reconfiguration of Centra's upstream
20 transportation and storage infrastructure that would
21 allow all nominations at Empress to be held constant at
22 some level over some extended periods, and they are able
23 to demonstrate the feasibility and cost effectiveness of
24 that reconfiguration, they are free to do that.
25 Alternatively, if they want to propose a redesign of the

1 WTS service that would enable Centra to flatten only
2 Retailer nominations, e.g. as Mr. Stauff suggested
3 through an allocation of additional storage capacity to
4 Retailer volumes, (Tab 55 - Stauff Evidence at page 58)
5 they should be free to do that if they are willing to pay
6 the costs of the additional resources that would be
7 dedicated to giving them that preferential treatment. The
8 apparent suggestion, however, that the Retailers should
9 be given preferential treatment at no cost, and therefore
10 at the expense of Centra's system customers, should be
11 rejected by the Board.

12

13 4. Electronic Business Transaction Systems

14

15 In their evidence the Retailers proposed
16 that Centra be required to implement an Electronic
17 Business Transactions system. (Tab 56 - Direct/ESM
18 Evidence at paras. 64- 66) Their basis for that is that
19 such a system would increase the efficiency of the
20 overall process, and they say that utilities in other
21 jurisdictions have adopted this approach.

22 In principle, CAC/MSOS support measures
23 that would increase efficiency and reduce costs that are
24 ultimately passed through to consumers in gas prices.
25 However, we have no details as to what exactly this

1 system would cost and what financial / other benefits it
2 would generate. What we do know, however, is that we are
3 talking about a price tag that is in the millions of
4 dollars, if not the tens of millions of dollars. (Tab 57
5 - CAC / MSOS cross-examination of Retailers at page 2304,
6 lines 2 - 7) We also know that the cost of implementing
7 the EBT system in Ontario is approximately \$39 million
8 for Enbridge, \$18,200,000.00 for Union Gas, and \$6.1
9 million for Terasen Gas in British Columbia (in addition
10 to \$1.4 million that was incurred prior to these
11 expenditures to scope out the technical solution and to
12 determine that \$6.1 million was needed to implement the
13 actual system changes), (Tab 58 - See DEML / ESMLP IR
14 response to CAC / MSOS 10) Moreover, the Retailers are
15 suggesting that any such cost be borne by all customers
16 of the distribution system, and not just Utility alone.
17 (Tab 59 - DEML / ESMLP IR response to CAC / MSOS 10(b))

18 As of yet, we have no idea of an estimate
19 of what this would cost in Manitoba and what benefits
20 would be obtained. As admitted by Ms Nola Ruzycki in
21 cross-examination by CAC / MSOS, a cost analysis would
22 have to be done. (Tab 60 - page 2305, lines 10 - 11)

23 At this point a consideration of this
24 proposal appears to be premature. We have no details of
25 what systems are being proposed, what they would cost, or

1 whether they would be appropriate or feasible for
2 implementation in the Manitoba market. This is not
3 something to be ruled out, necessarily, but at this stage
4 our suggestion is that it should be up to the Retailers
5 and Centra to further examine the possibilities and
6 report at some future date.

7

8 5. Contracting and Contract Administration Issues

9

10 In their evidence the Retailers expressed
11 concern about a number of issues related to contracting
12 practices and contract administration. Essentially the
13 claim is that the mechanisms and requirements that have
14 been established by Centra and by the Board create
15 significant and unnecessary costs for them in relation to
16 their normal "marketing channel" of door-to-door sales,
17 and moreover prevent them from effectively utilizing
18 other marketing channels that may be more cost effective
19 than door-to-door sales. (Tab 61 - Direct/ESM Evidence at
20 paras 63, 67-68)

21 Our understanding of the current situation
22 is as follows. In order for Centra to process a new
23 customer it is necessary for the Retailer to obtain the
24 customer's physical signature on a hard or paper copy of
25 the contract. The Retailers referred to this as a "wet

1 signature", and they are required to provide a copy of
2 each contract, with its wet signature, to Centra. One
3 suggestion that they made with respect to this
4 requirement is that they should not be required to
5 provide Centra with a copy of each contract, so long as
6 they retain copies for examination or verification if
7 necessary. (Tab 62 - Direct/ESM Evidence at para. 63) Our
8 understanding is that the requirement to provide Centra
9 with copies of every contract can now be satisfied with
10 electronic copies of scanned contracts. (Tab 63 -
11 transcript at 2145-4 6)

12 The more important and difficult proposals
13 advanced by the Retailers involve the elimination of the
14 requirement for a wet signature on a contract. While that
15 would still be an option under their proposal, they say
16 that customers should also be able to evidence their
17 agreement to a long term fixed-price gas sales
18 arrangement through a "voice signature", which we
19 understand to be a recording of the person agreeing to
20 the arrangement over the telephone. As a further
21 alternative to a wet signature, the Retailers support the
22 use of "electronic signatures" on contracts or
23 arrangements agreed to and entered into over the
24 internet. Note that there does not appear to be any
25 current prohibition on the Retailers communicating with

1 potential customers over the telephone or internet, and
2 in fact it appears that they do that. The problem, from
3 their perspective, is that even if they are able to sell
4 a service via the telephone or internet they must still
5 arrange for the customer to physically sign a paper
6 contract. The effect of the proposed relaxations of the
7 existing rule would be to allow the Retailers to utilize
8 the telemarketing and internet "channels" to complete an
9 entire transaction, which they cannot do now.

10 While CAC/MSOS appreciate that these
11 proposals could reduce the costs faced by the Retailers,
12 and thus ultimately the prices charged to customers, the
13 fact is that the requirement for a "wet signature" was
14 put in place for a reason, and we do not see any basis
15 for saying that that reason is no longer applicable. The
16 effect of requiring an actual signature on a contractual
17 document is to ensure, or at least ensure as far as
18 possible, that there has been genuine agreement by the
19 customer to all of the terms of the arrangement, since it
20 must be presumed that the customer read and understood
21 the document and turned his or her mind to the question
22 of whether to sign it. In our view this type of assurance
23 is especially important in the context of long term fixed
24 price gas purchase contracts simply because those involve
25 significant, complex, and long term commitments.

1 Moreover, we view the supply of natural
2 gas in Manitoba as a basic need and even a necessity of
3 life. We want to ensure that customers are well informed
4 and take seriously any contract entered into for such a
5 vital commodity.

6 With e-signatures the concern about
7 whether the customer has a reasonable opportunity to read
8 and understand the entire deal may be less, as may the
9 concern about the lack of a written record of the deal,
10 but depending on the exact mechanics of the e-signature
11 program there may be concerns about verifying the
12 identify of the person who is supposedly entering into
13 the deal and his or her understanding of the overall
14 transaction. However, it is understood that the Retailers
15 are suggesting that this concern may be largely addressed
16 by requiring e-signatories to submit their gas account
17 number.

18 For these reasons, above, CAC / MSOS does
19 not support recorded "voice-signatures". However,
20 regarding e-signatures, if proper and appropriate
21 safe-guards are built-in, such as at minimum requiring
22 e-signatories to provide their gas account numbers, CAC /
23 MSOS will not actively oppose such a proposal.

24

25 6. Automatic Renewals

1 Prior to 2004 the Code of Conduct for
2 Direct Purchase Transactions allowed Retailers to
3 "automatically renew" customers' long term contracts for
4 a period of 90 days, if provision for that was made in
5 the original contract. Under an automatic renewal
6 mechanism the customer will be sent a notice proposing a
7 renewal for a specified period, at a specified price. The
8 customer can decline to accept the proposed renewal by
9 signing the appropriate notice and returning it to the
10 Retailer, but if he or she fails to do that the contract
11 will be automatically, and without any active indication
12 of consent on the part of the customer, renewed or
13 extended for the proposed renewal period at the price set
14 out in the renewal notice.

15 In Order No. 8 1/04 the Board changed the
16 rule that allowed such transactions for 90 day renewal
17 periods, but apparently only on a prospective basis. The
18 Retailers complain about that change in this case, and
19 urge the Board to reinstate the earlier practice of
20 allowing automatic renewals for terms up to 90 days. (Tab
21 64 - Direct/ESM Evidence at para. 62)

22 CAC/MSOS strongly oppose that suggestion.
23 As a matter of principle, we do not believe that this
24 type of "negative option" marketing should be allowed,
25 simply because of the obvious potential for customers to

1 find themselves irrevocably committed to significant
2 obligations.

3 What the Retailers would presumably
4 actually like is the ability to automatically renew
5 customers in this fashion for much longer terms, e.g. a
6 further five-year term, so in one sense it could be
7 argued that the relatively modest 90 day proposal may be
8 a reasonable accommodation. Our understanding, in fact,
9 is that the Board has never considered that it would be
10 appropriate to allow automatic renewals for a period of
11 five years, for example, on a negative option basis, and
12 our review of Order No. 8 1/04 suggests that the 90 day
13 renewal option was initially allowed on the theory that
14 such a provision would give the affected retailer a
15 reasonable opportunity to convince the customer to give
16 his or her actual consent to a longer renewal, without
17 creating a risk of an unwanted or unintended long-term
18 commitment for the customers. When the Board eliminated
19 the 90-day renewal option it also extended the renewal
20 period, i.e. the period prior to the expiry of the
21 original contract during which the Retailer may send a
22 renewal notice, from 90 to 120 days. The effect of this
23 is that Retailers now have effectively four months prior
24 to the expiry of long term contracts in which to convince
25 the customers to positively elect to renew on the terms

1 offered by the Retailer.

2 In our submission, given the 120 day
3 renewal period, there is simply no need to give the
4 Retailers an additional three months in which to convince
5 the customer to renew, especially if that extra marketing
6 opportunity may arise simply because the customer forgets
7 to send a notice and thereby inadvertently buys three
8 months worth of gas supply that he or she never intended
9 to buy. If the Retailers cannot extract a positive
10 agreement to a renewal offer in four months, that is
11 probably because the customer genuinely does not want to
12 renew. The Retailers' proposal to re-instate the 90-day
13 automatic renewal provision under the Code of Conduct
14 should be rejected.

15

16 C. Effect on the Market of Removing Barriers To Entry

17

18 As discussed above, the Retailers' overall
19 argument in relation to barriers to entry is that the
20 perceived deficiencies in the market as it exists today
21 can be remedied by removing the barriers to entry that
22 they have identified and criticized.

23 In light of the foregoing analysis of
24 their various suggestions for removing barriers to entry,
25 the question arises of whether that claim is plausible.

1 In our view it is not. As we have
2 demonstrated, most of the "barriers" that the Retailers
3 identify are perfectly reasonable from the perspective of
4 cost, fairness, or consumer protection. The end result is
5 that, from CAC/MSOS's perspective at least, the only
6 "barriers to entry" that it is reasonable to remove are
7 those related to quarterly enrollments and minimum contract
8 volumes, both of which Centra has already agreed to address
9 in the way the Retailers suggest.

10 In our submission it is unlikely that
11 revising the rules around enrollments and minimum volumes
12 will have any measurable effect on the attractiveness of
13 the Manitoba market to new competitors, on the range of
14 products that the existing Retailers are prepared to
15 offer, or on the prices at which they are able to offer
16 any of their services.

17 In the course of their appearance, the
18 Direct/ESM witnesses admitted that, considered in
19 isolation, none of the barriers to entry that they discuss
20 is "a big deal" in terms of the overall operation of the
21 market, but repeatedly said that in combination they would
22 make a significant difference. (Tab 65 - See, e.g. Mr.
23 Roeder's discussion in transcript at 2483) (Tab 66 - Mr.
24 Newcombe at transcript at 2 781-2 782) In fact, as we have
25 argued, only a couple of those suggestions are reasonable,

1 so the "combination" of reforms that the Retailers suggest
2 should not, in our submission, be implemented.

3 Moreover, the two reforms that Centra has
4 already agreed to cannot reasonably be expected to have any
5 measurable effect on the size or structure of the market as
6 a whole. Both have the general effect of making it easier
7 for the Retailers to aggregate in a timely fashion what are
8 almost by definition small groups of customers. While that
9 presumably helps the Retailers in terms of generating cash
10 flow more quickly than would otherwise be the case, we do
11 not see why it would affect, in the long run, the number of
12 customers they are able to attract or their overall costs
13 of serving those customers.

14 The conclusion, then, in our submission,
15 should be that there is no reason to expect that dealing
16 appropriately with the alleged barriers to entry that the
17 Retailers have identified will have any positive effect on
18 the overall structure and operation of the market.

19

20 IV. COST ALLOCATION ISSUES

21

22 One of the Board's objectives in its
23 analysis of the competitive market in Manitoba should be to
24 create as far as possible, consistent with the practical
25 realities of the situation, the proverbial "level playing

1 field" for market participants. Manitoba consumers can only
2 realize the benefits of competition, whatever they are, if
3 competitors uniformly face a reasonable approximation of
4 the costs that are involved in serving them and if there
5 are no artificial barriers to competitive activity. In this
6 connection a number of issues have been discussed in this
7 proceeding that revolve around the proper allocation of
8 Centra's costs to Retailers and as between Retailer
9 customers and Centra's system customers.

10 In his evidence Mr. Staufst discussed some of
11 these issues, in particular the allocation of the half-cent
12 premium that Nexen extracted from Centra as the price of
13 monthly flexibility in the setting of base volumes under
14 the Nexen contract, the development of a WTS fee to recover
15 from Retailers costs that are incurred for the purpose of
16 serving Retailer customers, and the design of the fee for
17 ABC service. Mr. Staufst's general thesis in all of that
18 discussion was that it is appropriate to allocate to
19 Retailer customers an appropriate share of any costs Centra
20 incurs for the purpose of providing WTS and ABC services,
21 including the Nexen premium. However, Mr. Staufst's evidence
22 did not make any attempt to develop specific proposals in
23 that regard, on the ground that doing so will require a
24 fairly detailed examination of certain components of
25 Centra's costs and the required information was not on the

1 record at the time his evidence was prepared. (Tab 67 - See
2 Stauft Evidence at pages 55-56)

3 In its evidence Centra made various
4 suggestions on essentially the same cost allocation issues
5 that Mr. Stauft discussed. At the end of the day, however,
6 Centra's proposal was that these issues not be dealt with
7 in any detailed or final way in this proceeding, but that
8 they instead be addressed in Centra's next GRA. While
9 CAC/MSOS does not object to that procedure, the fact is
10 that it leaves us with very little to discuss in this area
11 in this proceeding.

12 Directionally, at least, on the basis of Mr.
13 Stauft's fairly high level analysis, CAC/MSOS agrees with
14 Centra's proposal to allocate the Nexen premium costs to
15 the users of WTS service, somehow. In the same
16 "directional" way CAC/MSOS agrees with Centra's proposal to
17 develop a WTS fee, but believes that the exact nature of
18 the costs to be recovered, the form in which they will be
19 recovered, the treatment of those costs and revenues for
20 deferral purposes and their ultimate disposition, and
21 probably many other issues, can only be sensibly discussed
22 and decided in the context of an actual application, which
23 we do not have here.

24 In relation to the ABC service we are in a
25 similar position, although in that case there is, if

1 anything, even more uncertainty about how the details of
2 the pricing of the ABC service should be resolved. Although
3 Centra identified an alleged disproportionate incurrence of
4 bad debt for Retailer customers as an issue that it wishes
5 to address in the context of ABC rates, CAC/MSOS's view is
6 that the entire pricing scheme for the ABC service should
7 be reviewed with the benefit of some actual facts, which we
8 have very few of in this case. (Tab 68 - See discussion
9 with Mr. Stauff at transcript 131)

10 Our recommendation to the Board in relation
11 to these issues, is therefore simply that it encourage
12 Centra to make the applications that it discussed in its
13 direct evidence in its next GRA, on the understanding that
14 in that future proceeding all of the interested parties,
15 including CAC/MSOS and the Retailers, will be free to
16 consider and make submissions on the matter in light of
17 whatever factual material Centra is able to provide at that
18 time.

19

20 V. CENTRA FIXED-PRICE PRODUCT OFFERINGS

21

22 A. Introduction

23

24 Perhaps the most important and contentious
25 issue in this proceeding is that of whether, and on what

1 terms, Centra should be allowed or required to develop and
2 offer, on a regulated basis, long term fixed price service
3 offerings. In its evidence Centra supported that general
4 proposal, and in their evidence both Mr. Stauff and Dr. Van
5 Audenrode supported it as well. CAC/MSOS has supported that
6 proposal in the past, and continues to do so in this
7 proceeding.

8 In this proceeding neither CAC/MSOS's
9 witnesses nor Centra have made specific proposals about
10 what services Centra would offer or how they would be
11 designed or priced. In our view that is appropriate, and
12 it is reasonable to obtain in this case, before
13 undertaking the considerable work that will be involved
14 in finalizing any alternative product offering, the
15 Board's considered views on the appropriateness of the
16 program at a conceptual level. If the concept is
17 approved, we would expect Centra to make an application,
18 as part of a future proceeding, for approval of specific
19 services and the associated prices and terms and
20 conditions of service. At that time parties will have an
21 opportunity to make whatever submissions they think
22 appropriate concerning the nature of the services offered
23 and the methodology for pricing them.

24 In this connection, one point that should
25 be emphasized is that what is being proposed here are

1 regulated fixed-price offerings, priced on some
2 cost-of-service basis to be determined in a future
3 proceeding, rather than unregulated products offered by,
4 for example, an affiliate of Centra. The latter option
5 would involve relatively little change to the current
6 market - essentially simply the addition of one
7 unregulated competitor - and it is not clear that doing
8 that would have any meaningful effect on the market, or
9 that it would effectively address the underlying problems
10 that the proposal to have Centra enter the market on a
11 regulated basis would address. (Tab 69 - See discussion
12 between Dr. Van Audenrode and Board counsel at transcript
13 278-281)

14

15 B. Benefits of Utility Fixed-Price Services

16

17 CAC/MSOS believe that the utility
18 fixed-price product proposal could create meaningful
19 benefits for Manitoba consumers. Our reasons for holding
20 that view can be summarized as follows.

21 First, it appears from the customer survey
22 and focus group work that was done for Centra that
23 significant numbers of customers would value one and two
24 year fixed-price options, which are not available in the
25 market now. The customer research also indicates that

1 significant numbers of customers would approve of Centra
2 offering fixed-price products, even if that meant a
3 reduction in competition. (Tab 70 - See transcript 257
4 and NRG Focus Group Report at page 18); (Tab 71 - See
5 also NRG Customer Research Report at page 42.) It may be
6 that there are significant numbers of customers who value
7 price certainty, but who have been uncomfortable with the
8 idea of contracting with one of the Retailers.

9 The entry of Centra into the market,
10 especially for shorter term (i.e. one and two year) fixed
11 price arrangements, would broaden customers' options in
12 terms of both products and service providers, relative to
13 the choices that customers have now. One and two-year
14 fixed-price products, if they were offered by Centra,
15 would fill a gap that exists in the market today. As
16 explained above, it is doubtful that unregulated
17 retailers will fill that gap.

18 Fixed-price services offered by Centra
19 would create competitive discipline for the unregulated
20 Retailers that would help to address the concerns that
21 CAC/MSOS has in relation to the pricing of unregulated
22 fixed-price products and the effects of inadequate or
23 inaccurate information being conveyed to customers.
24 Because these products would be price-regulated,
25 consumers could be more comfortable than they would

1 otherwise be that they are paying a fair and reasonable
2 price for a product that they want.

3 Although this is not certain, the
4 provision of these services by Centra could result in
5 lower prices to consumers, relative to what could be
6 obtained from unregulated providers.

7 The process of designing and pricing these
8 services would provide the Board and consumers with
9 increased insight into the costs of providing fixed-price
10 service, and improve price transparency in the market as
11 a whole.

12

13 C. Reconciliation With Past Practice and Practice in 14 Other Jurisdictions

15

16 While CAC/MSOS sees benefits for consumers
17 from the introduction of utility fixed-price products, we
18 acknowledge that this is not a standard practice in other
19 jurisdictions in Canada, and that similar proposals have
20 been rejected in other jurisdictions and by this Board in
21 the 1996 generic proceeding. It is therefore necessary to
22 consider the rationale for the past reluctance to allow
23 programs of this kind to be developed, and consider as
24 well whether that rationale is still applicable in the
25 context of the Manitoba market as it exists today.

1 While these issues have been debated
2 extensively in Manitoba and elsewhere, it appears that
3 the fundamental objection to allowing utilities to
4 provide fixed-price services is that doing so might
5 interfere with the development of a competitive market.
6 (Tab 72 - See, e.g., quoted passages in Direct/ESM
7 Evidence at paras 16 and 24.) The fear seems to be that
8 in offering such services on a regulated basis the
9 utility will have significant advantages over its
10 unregulated competitors, and that it will therefore be
11 able to offer better products than its unregulated
12 competitors, at better prices, with the result that in
13 the end no unregulated competitors will even bother to
14 participate in the market.

15 As an initial observation, we note that
16 there is something odd about this reasoning if the
17 overall regulatory objective is to promote the interests
18 of consumers in obtaining products that they want at the
19 lowest possible prices. Essentially the argument seems to
20 be that we should keep attractive, low-cost products
21 created by the utility off the market so that other
22 parties will enter the market to provide attractive,
23 low-cost products, even though by hypothesis the products
24 offered by those other parties will not be as attractive
25 or as low-cost as the utility's.

1 submission is that it is not applicable in the
2 circumstances that exist in Manitoba today. The fact is
3 that in Manitoba the experiment with a bundled-T-based
4 competitive market has been going on for six or seven
5 years, and the results have been neither satisfactory nor
6 consistent with the optimism that prevailed when the
7 current model was first devised.

8 The market now is not meaningfully
9 different from what it was when the experiment started.
10 What we have is an extremely limited number of
11 competitors, limited customer choice in terms of
12 available products, prices for the limited number of
13 competitive products that are available that appear to be
14 high, and on-going concerns about the adequacy and
15 accuracy of the information that customers have on which
16 to base their gas purchasing decisions.

17 As we have discussed, the Retailers'
18 explanation of those facts is that they are the result of
19 the barriers to entry that they have criticized as being
20 inappropriate. As we have explained, however, we do not
21 believe that genuine barriers to entry explain much, if
22 any, of the current sad state of the market. Most of the
23 "barriers" that the Retailers identify are reasonable and
24 necessary features of the market that cannot, or should
25 not, be changed.

1 In our view the most plausible explanation
2 for the current state of the market is simply that, given
3 the actual facts and circumstances that exist in relation
4 to the Manitoba market, the actual benefits of
5 competition for Manitoba consumers are so modest that
6 they are largely overcome by the real-world costs and
7 inefficiencies that are part of any actual market. The
8 reality is that, with the WTS-based competitive structure
9 and Centra's Board-approved gas purchasing practices in
10 place, probably for the foreseeable future, the only
11 reasonable expectation is that unregulated competitive
12 supply will be more expensive on average than
13 Centra-supplied gas, not less expensive as theory might
14 predict. In the real world as well, unregulated
15 competitors face issues around the small size of the
16 Manitoba market, transaction and return-related costs,
17 and their ability to manage the risks that are
18 unavoidably associated with the WTS service, that Centra
19 simply does not face to the same extent.

20 In that kind of situation, whatever
21 concerns the Board might initially have about the
22 potential for utility entry into the fixed-price market
23 to undermine or interfere with the proper development of
24 the competitive market should be significantly reduced,
25 if not eliminated. The benefits of allowing the utility

1 to compete by providing services that customers want, at
2 prices that are determined to be just and reasonable, are
3 clear. The fear that allowing Centra to do that will
4 potentially deprive consumers of a brighter future in a
5 more fully developed competitive environment is
6 unfounded, because there is no brighter future. The
7 unregulated competitive market in Manitoba is probably as
8 good now as it will ever be, and if the Board can improve
9 on that by allowing Centra to provide services that
10 people want at attractive prices, it should do so.

11

12 C. Other Issues

13

14 In the course of this proceeding various
15 other issues have been discussed that have been, or may
16 be, argued to suggest that allowing Centra to compete in
17 the fixed-price market would be inappropriate. In this
18 section we will discuss some of those issues.

19

20 1. Administrative and Regulatory Burden

21

22 One objection that might be raised to the
23 proposed program is that undertaking it would create an
24 unacceptable administrative and regulatory burden. If the
25 program is approved it will obviously be necessary for

1 the Board to determine, in future proceedings, how to
2 design and price alternative utility services, while
3 under the status quo it will not have to do that. It is
4 true that this will represent an additional
5 administrative and regulatory burden, and perhaps an
6 unwelcome one, but given the scale of the economic
7 interests that are at stake this should be seen as a
8 trivial consideration.

9

10 2. Issues With the Design and Pricing of Alternative 11 Services

12

13 As we have indicated, our understanding is
14 that the detailed design and pricing of alternative
15 utility services would be determined in future
16 proceedings, presumably where those proceedings are
17 triggered by Centra filing an application for approval of
18 certain proposed services. We do not dispute that the
19 Board would have a number of potentially difficult issues
20 to deal with in such a proceeding, but as a general
21 principle we do not believe that the potential for that,
22 or disagreements now about which approach Centra should
23 take in designing its alternative services, should affect
24 the conclusion that it is appropriate for Centra to at
25 least try to develop alternative services that will be

1 acceptable to the Board and interested parties.
2 Nevertheless, there are a few topics that will be fully
3 discussed in more detail in those future proceedings that
4 CAC/MSOS wishes to comment on in general terms here.

5

6 a) Term of Alternative Services

7

8 One obvious design issue for alternative
9 services is the term for which Centra would offer
10 fixed-price gas supply. In his written direct evidence
11 Mr. Stauft suggested that at a minimum one and two year
12 terms would be appropriate, basically on the ground that
13 there are no broker products with such limited terms in
14 the market now. Mr. Stauft went on to say that, while
15 some different considerations may arise in relation to
16 longer term, e.g. four and five year, utility offerings,
17 he saw no fundamental objection to them. (Tab 74 - Stauft
18 Evidence at pages 60-61) For these purposes, and subject
19 to further consideration and discussion with Centra, the
20 Board, and others if the overall approach is approved,
21 CAC/MSOS would be content for an initial or trial period
22 with only one and two year utility fixed-price services.
23 At the same time we do not rule out, or have any
24 fundamental objection to, longer term offerings that
25 would compete more directly with the products offered by

1 the Retailers.

2

3 b) Cross Subsidization

4

5 Another set of considerations that has
6 been raised, in light of the regulated nature of the
7 proposed alternative utility services, is the potential
8 for inappropriate cross-subsidies within the overall
9 regulated structure if these services are allowed.

10 Dr. Cyrenne's Reply Evidence on behalf of
11 Direct/ESM expressed concerns about cross-subsidization
12 in the context of the relationship between Centra and
13 Manitoba Hydro and the public ownership of Manitoba
14 Hydro. (Tab 75 - Cyrenne Evidence at pages 5-6) In
15 response to that Dr. Van Audenrode pointed out that,
16 while cross-subsidization is possible, and undesirable,
17 the expectation should be that the Board will deal
18 appropriately with those issues. (Tab 76 - Van Audenrode
19 Evidence at pages 3-4); (Tab 77 - transcript at 144-145)
20 When Mr. Stauff testified, he emphasized the need to
21 ensure that, however rates for alternative services are
22 developed, there is no cross-subsidization, in either
23 direction, between Centra's standard or system service
24 and its alternative services. (Tab 78 - See transcript
25 159) In any event, there is no evidence of

1 cross-subsidization. (Tab 79 - Board counsel
2 cross-examination of Dr. Cyrenne at page 2574, lines 22 -
3 25 and page 2575, lines 1 - 8) It does not even appear
4 that the Retailers are making a serious allegation that
5 there is cross-subsidization. It appears as though that
6 all the Retailers are saying, in this regard, is that
7 there is a possibility of cross-subsidization and a
8 possibility that the Public Utilities Board will not be
9 able to catch it.

10 Obviously cross-subsidies should be
11 avoided, and obviously doing that may be difficult and
12 contentious. It is possible, in fact, that the Board will
13 make mistakes in this area. The fact is, however, that
14 there is no reason to expect the Board to make such
15 mistakes, and every reason to believe that it will not.
16 If mistakes are made, there is no reason to believe that
17 they cannot be fixed. The relevant point, for the
18 purposes of this proceeding, is that it is impossible to
19 plausibly argue that inappropriate cross-subsidies are
20 inevitable or unavoidable, and that as a consequence the
21 entire enterprise is doomed to failure. Whatever issues
22 arise, we are confident that the Board will deal with
23 them appropriately.

24

25 c) Centra's Cost Structure and Return Requirements

1 Another issue that may come up in future
2 proceedings is the possibility, which seemed to be
3 suggested by some of Board counsel's cross examination of
4 Mr. Stauff, (Tab 80 - transcript at 150-155) that it
5 would be appropriate to somehow inflate the rates charged
6 for alternative utility services in order to make them
7 comparable on a cost basis to retailer products, even if
8 the utility would not actually incur those costs. This
9 issue was addressed, for example, in the context of
10 possibly including a return component in Centra's
11 alternative service rates, even though there is no such
12 component in its system rates.

13 If, in the end result, Centra's
14 alternative services are designed in a way that, on
15 normal rate-making principles, would suggest that Centra
16 actually faces some risk-related "cost" over and above its
17 normal allowed return, then of course it would be
18 appropriate to allow it to recover those costs from its
19 alternative service customers. On the other hand, if the
20 suggestion were that some return component be included in
21 Centra's alternative service rates not because Centra
22 actually has some additional cost that it has to recover,
23 but simply because including that component will "level
24 the playing field" with Direct and ESM, we do not believe
25 that would be appropriate. Centra's costs will be

1 whatever they are, and its rates should reflect those
2 costs. In competitive markets, if some competitors have a
3 cost advantage over others, they or their customers get
4 the benefit of that. There is no reason in this situation
5 not to give Centra's customers the benefit of any cost
6 advantages that Centra may have.

7

8 d) Design Issues and Risk Allocation for Alternative
9 Services

10

11 In his written direct evidence Mr. Stauft
12 included a lengthy discussion of various possible
13 approaches to designing alternative utility services,
14 particularly in relation to issues around how, and to
15 whom, volume risk associated with long-term fixed-price
16 contracts would ultimately be allocated. (Tab 81 - Stauft
17 Evidence at pages 61-73) When the CAC/MSOS panel appeared
18 there was considerable cross-examination about those
19 issues, (Tab 82 - transcript at 156); (Tab 83 -
20 transcript at 445 et seq) even though it is clear that
21 Mr. Stauft was not expressing any opinion at this time on
22 how those issues should be dealt with.

23 While that was all very interesting,
24 CAC/MSOS's view, given that Centra itself has not
25 ventured any opinions on the issues that Mr. Stauft

1 addressed, is that those considerations are largely
2 irrelevant for the purposes of this proceeding. Mr. Stauff
3 acknowledged that designing these services might be
4 trickier than it might first look, and that ultimately
5 trade-offs between competing objectives might have to be
6 made. That, however, is not a reason to say now, in this
7 case, that the entire concept should be rejected. (Tab 84
8 - transcript at 472-473)

9

10 3. The Threat of Exit by Competitive Retailers

11

12 It is clear from the totality of their
13 evidence that the Retailers see the possible entry of
14 Centra into the fixed-price market in Manitoba as a
15 potential disaster scenario, and that they strongly
16 oppose it. At the same time, the evidence that they have
17 put forward in opposition to that proposal is, in our
18 submission, completely unpersuasive.

19

 In their written direct evidence
20 Direct/ESM addressed the issue of Centra offering
21 fixed-price services entirely by quoting various sections
22 from decisions of the Ontario Energy Board, the Alberta
23 Energy and Utilities Board, and the British Columbia
24 Utilities Commission in which those tribunals rejected
25 the notion of utilities under their jurisdiction offering

1 such services. That information may not be helpful to the
2 Board in this case. The fact that in Canada utilities do
3 not currently offer such products is well known. The
4 issue is one of why that is the case, and why that result
5 is or is not appropriate in the circumstances that exist
6 in Manitoba. Conclusory statements by other regulators,
7 made in contexts that may or may not be factually or
8 legally similar to the context in Manitoba, on the basis
9 of evidence and argument that is not known or explained,
10 are not helpful at all for the purposes of assisting the
11 Board with analyzing this issue.

12 In their written direct evidence both
13 Centra and Mr. Staufst discussed in considerable detail
14 the factual background that is relevant to this issue and
15 their reasoning in arriving at the conclusion that the
16 offering of alternative products by Centra would now be
17 appropriate. Given the opportunity to respond to Centra
18 and Mr. Staufst through rebuttal evidence, Direct/ESM said
19 essentially nothing. The Retailers filed no company
20 evidence in rebuttal, on this or any other issue.
21 Instead, they filed evidence from Dr. Cyrenne that was
22 styled as being responsive to Mr. Staufst's evidence, but
23 in fact was not. At no point in that rebuttal evidence
24 did Dr. Cyrenne take issue with any factual claim that
25 Mr. Staufst made, or with his reasoning. In fact it is

1 clear that Dr. Cyrenne knows virtually nothing about the
2 gas industry in general or the Manitoba retail energy
3 market in particular, and his evidence amounted to a
4 series of speculative theoretical claims that, while
5 perhaps reasonable as a matter of economic theory and well
6 within his expertise, had nothing to do with anything Mr.
7 Stauff said or, in our submission, the issues the Board
8 has to decide here. (Tab 85 - See direct examination of
9 Dr. Cyrenne at page 2523, line 25 and page 2524, lines 1
10 - 9 and more generally, cross-examination by all parties
11 of Dr. Cyrenne)

12 Where we did hear from the Direct/ESM
13 witnesses on this issue was cross-examination of the
14 Retailer panel. While the witnesses discussed various
15 points, we think their essential message and argument on
16 this issue is simply that if Centra is allowed to offer
17 alternative fixed-price products they will likely be
18 forced to leave the jurisdiction. It is that possibility
19 that CAC/MSOS would like to discuss as a way of
20 concluding our submissions on this topic.

21 The first issue to be considered in this
22 connection is whether it is a reasonable prediction.
23 While we do not deny that an exit by the existing
24 unregulated competitors is a possible outcome of the
25 suggested program, we do not believe that it is a certain

1 outcome, for a number of reasons.

2 First, if Centra's alternative products
3 are limited, at least initially, to one and two year
4 products that Direct and ESM do not provide, it is not
5 obvious that there will be significant competition
6 between Centra and those parties. A Centra one-year
7 product might compete with Direct's five-year product, in
8 the sense that at least some customers might be inclined
9 to purchase either one, but it is not at all clear how
10 many customers might have that inclination. The
11 competitive overlap could be significant, or it could be
12 trivial.

13 The second point to be made is that the
14 Retailer argument seems to assume that, to the extent
15 they are in direct competition with the Retailers'
16 products, Centra's products will necessarily be less
17 expensive or otherwise more attractive to customers than
18 the Retailers' products are. While that is possible, we
19 cannot be certain that it will be the case. There are a
20 number of possible approaches to designing and pricing
21 Centra's proposed services, and it cannot be said with
22 confidence now that all or any of them will result in
23 prices that are any more favorable than the prices
24 offered by the Retailers. CAC/MSOS hope they do, but only
25 experience will tell us that.

1 The second broad issue that needs to be
2 considered, assuming for this purpose that it is
3 reasonable to think that the offering of alternative
4 services by Centra would force the existing unregulated
5 competitors out of the market, is whether that would be
6 an unacceptable outcome.

7 CAC/MSOS's position on this question is
8 that, while a market exit by Direct and ESM would be
9 disappointing, and might represent a modest loss for
10 consumers in terms of product diversity, fear of that
11 consequence should not deter the Board from approving the
12 proposed alternative arrangements.

13 What must be remembered here is the point
14 of the exercise represented by this proceeding. That
15 point, from CAC/MSOS's perspective at least, is to do
16 whatever can be done to encourage the development of
17 products that consumers want at the lowest possible
18 price. It is customers who will tell us, through their
19 contracting behavior, which competitor has the best
20 products. If the market result is that customers like the
21 utility's products more than the products offered by
22 Direct and ESM, and as a result those companies exit the
23 market, that is a reasonable outcome (Tab 86 - Stauff
24 Evidence at page 26) (Tab 87 - See also e.g. Dr. Van
25 Audenrode at transcript 270), and an outcome that

1 involves consumers being made better off than they were
2 before. That kind of thing happens in competitive markets
3 all the time; it is simply part of the competitive
4 process that, all parties seem to agree, makes consumers
5 better off in the long run.

6

7 VI. HEDGING AND DEFAULT PRIMARY GAS RATE DESIGN

8

9 A. Elimination of Centra's Hedging Program

10

11 For sometime, Centra has been employing
12 financial instruments to protect System Supply customers
13 from the effects of significant and relatively sudden
14 primary gas rate increases. In order for such a mechanism
15 to be "revenue neutral" the quid pro quo is that
16 Centramust sell financial instruments that effectively
17 place a floor on what Centra can pay for primary gas. The
18 use of such instruments for these purposes is
19 colloquially known as hedging. In the past, there has
20 been much discussion and debate on the merits of Centra
21 employing hedges to smooth rate volatility for System
22 Supply customers. The Board is familiar with these
23 arguments. However, new information has come to light
24 which questions the worthiness and desirability of
25 hedging default Systems Supply gas. This new information

1 includes recent customer survey and focus group results,
2 empirical evidence of the effect of hedging on bill
3 volatility, and the recent incurrance of extensive
4 additional costs as a result of the market price of gas
5 being consistently below the lower hedged strike price.
6 Each of these issues are discussed in more detail below.

7

8 a) Customer Research Evidence

9

10 While the cross-examination of Andrew
11 Enns, Senior Vice-President of NRG Research Group
12 revealed some significant problems with the NRG research
13 reports, the following principles regarding bill
14 volatility appear to relatively uncontentious among the
15 parties:

16 1. Residential customers appear willing
17 to accept an approximate 15 percent to
18 18 percent change in their annual
19 natural gas bill. This translated into
20 an annual average change in a
21 residential Hydro bill of \$195.00 and
22 for a residential marketers bill of
23 \$234.00. (Tab 88 - page 23 of the
24 Manitoba Hydro Natural Gas Customer
25 Research Report, June 12, 2007) (Tab 89

1 - See also CAC / MSOS cross-examination
2 of Centra at page 710, lines 1-6);

3
4 2. According to CAC/MSOS'
5 cross-examination of Andrew Enns, bill
6 volatility is not a "top of mind issue"
7 nor even a particularly notable issue
8 for consumers. (Tab 90 - page 711,
9 lines 9-16);

10
11 3. Natural gas customers are primarily
12 concerned with the bottom line number
13 on their bill. (Tab 91 - CAC / MSOS
14 cross-examination of Andrew Enns at
15 page 715, line 1-6) (Tab 92 - see also
16 Board counsel's cross-examination of
17 Centra at page 1192, lines 12 - 25 and
18 page 1193, lines 1-11);

19 There is also some evidence that natural
20 gas customers are not that interested in paying for bill
21 stability. (Tab 93 - C AC / MSOS cross-examination of
22 Andrew Enns, page 715, lines 14 - 22) In fact, 79 percent
23 of residential Hydro customers do not want to pay a
24 premium to eliminate ups and downs in the price for gas
25 where the rate for natural gas changes every three

1 months. (Tab 94 - Research Report, Table 14 at page 36)
2 (Tab 95 - C AC / MSOS cross-examination of Andrew Enns,
3 page 715, lines 23 - 25 and page 716, lines 1 -14) (Tab
4 96 - See also page 36 of the Manitoba Hydro Natural Gas
5 Customer Research Report, June 12, 2007) Moreover, Centra
6 admitted this fact in cross-examination by CAC / MSOS at
7 pages 1442 and 1443 (Tab 97).

8 However, a thorny issue arises as to what
9 inferences may be drawn from Table 14 (*supra*) of the
10 Customer Research Report. CAC / MSOS interprets Table 14
11 of the Research Report to indicate that the majority of
12 residential Hydro customers in all categories are not
13 willing to pay a premium for hedging.

14 From its evidence on cross-examination,
15 Centra appears to draw a very narrow inference from Table
16 14 of the Research Report and points to Table 17 (at page
17 38 - Tab 98) and Table 20 (at page 41 - Tab 99) of the
18 Customer Research Report as evidence of consumer support
19 for hedging. In summary, Table 17 of the Research Report
20 appears to indicate that 68 percent of residential Hydro
21 customers support the "price management program [operated
22 by Manitoba Hydro] on behalf of its customers to reduce
23 the rate volatility of natural gas" [which is described
24 to the respondent in more detail]. Table 20 of the
25 Research Report finds that 56 percent of residential

1 Hydro customers would support a fixed rate plan, ranging
2 from one to five years, which guarantees a set rate,
3 usually at a premium. At the same time, Table 20
4 indicates that 48 percent of residential Hydro customers
5 would support "a market price or variable rate plan,
6 where the customer pays the actual market rate for
7 natural gas on a monthly basis".

8 Although denied by Centra, clearly there
9 is an element of contradiction between Table 14 and
10 Tables 17 and 20 of the Research Report. (How can a
11 majority oppose paying a premium for a fixed rate product
12 and at the same time support paying a premium for a
13 slightly fixed rate product [i.e. hedged product]?) There
14 may also be some internal contradiction in Table 20,
15 itself. It is possible that some of these contradictions
16 may be logically resolved and the Board can draw some
17 meaningful conclusions from them. Alternatively, if these
18 contradictions cannot be resolved, the customer Research
19 Report is effectively inconclusive and not useful on the
20 issue of consumer support for hedging programs.

21 CAC/MSOS takes the position that, while
22 imperfect, the results from Table 14 are more reliable,
23 and provide greater insight into the mind of the
24 consumer, than the results in either Table 17 or Table
25 20. CAC/MSOS' reasons for this position are as follows.

1 The question in Table 14 is clear,
2 straightforward, and understandable. It is essentially
3 asking, "are you prepared to pay a premium to eliminate
4 the ups and downs in the price of gas?" The results for
5 residential Hydro customers are clear majorities in all
6 time interval categories.

7 In contrast, the questions in both Tables
8 17 and 20 are improperly worded. With respect to Table
9 17, CAC / MSOS submits that respondents are being asked
10 to answer a longwinded, complicated and biased question.
11 And, as Mr. Enns admitted in cross-examination (Tab 100 -
12 CAC / MSOS cross-examination of Enns at page 731; see
13 also Board counsel cross-examination of Enns) the quality
14 of respondents' answers are directly related to the
15 nature of the question asked. CAC / MSOS submits that
16 there are at least three elements to this question that
17 would tend to bias responses.

18 First, there is the sentence "like all
19 insurance products, there is a cost" [emphasis added].
20 Why is it necessary to say "like all insurance
21 products...."? Why does the question not simply say
22 "there is a cost"? The qualifier, "like all insurance
23 products" seems to provide some sort of excuse or
24 justification for the fact that there is a cost and
25 appears to attempt to minimize the significance that

1 there is a cost.

2 Second, the next sentence says, in part,
3 that "the theory is the cost will be very small - less
4 than 1 percent to your overall gas cost". What value does
5 the modifier-adjective "very small" add to the sentence?
6 Those words do not add any new facts beyond the simple
7 statement that 'the theory is the cost will be less than 1
8 percent'. The phrase "very small" is an expression of an
9 opinion from a particular perspective. What is very small
10 to one person may be very large to another. It simply
11 adds nothing to the facts required of a respondent to
12 answer the question and only serves to diminish the fact
13 that there is a cost.

14 Third, nowhere does the explanation of the
15 hedging program indicate that short-term savings and
16 losses accruing to the utility as a result of hedging can
17 be in the tens of millions of dollars.

18 For these three reasons, CAC / MSOS is of
19 the view that the question is poorly worded and biased in
20 favour of the hedging program and, therefore, its results
21 are tainted as such.

22 With respect to the questions asked in
23 Table 20, the problems are more subtle, but equally
24 problematic. The problem with the question "Would you
25 support or oppose MB Hydro offering natural gas at a

1 fixed rate plan, ranging from one to five years, which
2 guarantees a set rate, usually at a premium" are as
3 follows: First, there are too many variables in the
4 question. We cannot tell what respondents liked (or
5 disliked) in that question. For example, did they like
6 the fact that it was Manitoba Hydro offering the fixed
7 rate, or the concept of a fixed rate, itself? What about
8 the "ranging from one to five years" part of the
9 question. If some respondents preferred five year set
10 rates only and others preferred one year set rates only,
11 the extent of their support may be skewed as a result of
12 the breadth of the question. Finally, the word "usually"
13 is inserted before "at a premium". Did some respondents
14 interpret the use of the word "usually" to indicate that
15 at times there would not be a premium, or costs, for
16 having a fixed rate? If so, to what extent did this
17 reflect the answers provided? Moreover, this result has
18 to be read in context with the result that almost 50
19 percent of residential Hydro customers said that they
20 would support Manitoba Hydro offering natural gas at a
21 market price or variable rate plan, where the customer
22 pays the actual market rate for natural gas on a monthly
23 basis.

24 The bottom line is that the areas of the
25 Research Report on hedging are flawed. CAC / MSOS says

1 that, in the end, perhaps very little meaningful
2 information on a consumers perspective of the hedging
3 program can be drawn from this Research Report. However,
4 if anything can be drawn from this aspect of the Research
5 Report, CAC / MSOS says that it is only the sense that
6 consumers are hesitant to pay any form of premium for
7 price stability.

8

9 b) Reasons for Hedging

10

11 The only reason why Centra employs hedging
12 is to reduce volatility. (Tab 101 - CAC / MSOS
13 cross-examination of Centra at page 1412, lines 8 - 13)

14 The reason why volatility is such a
15 concern is that an unexpected price change in a short
16 period of time could catch consumers by surprise. (Tab
17 102 - CAC / MSOS cross-examination of Centra at page
18 1412, lines 14 - 20)

19 Since Centra has acknowledged that the
20 bottom line amount of the bill is the most important
21 concern to consumers (supra), the issue is about bill
22 volatility, not rate volatility. Centra does not employ
23 the hedging program to control bill variability due to
24 weather, yet "...the overwhelming majority of the
25 volatility or variability that customers experience on

1 their monthly natural gas bill is the result of changing
2 consumption in response to changing weather conditions."
3 [Emphasis added] (Tab 103 - PUB / Centra IR answer 26)

4

5 c) Cost of Hedging

6

7 The costs of hedging can be
8 sub-categorized broadly into costs to run the hedging
9 program (administrative and dealer margins) and costs (or
10 benefits) depending upon whether the cost of primary gas
11 is striking the upper or lower strike points during any
12 given time period.

13 While it seems to be generally
14 acknowledged that over the long-run (20 years or so)
15 (although, there is even some doubt about this
16 proposition - Tab 104 - see evidence of Dr. Van Audenrode
17 at page 338, lines 13 - 25 and page 339, lines 1 - 19),
18 the net costs and net savings for operating a hedging
19 program tend to balance out (with the exception of
20 administrative and dealer costs), it is clear that the
21 program costs can be significant in the short-run. Last
22 year, the net costs of the hedging program was \$73
23 million. (Tab 105- PUB / Centra IR 20) The projected net
24 cost to Centra of the hedging program for this fiscal
25 year is \$41 million (Tab 106- CAC / MSOS

1 cross-examination of Centra, at page 1404, lines 8 - 25
2 and page 1405, lines 1 - 12)

3 While it is acknowledged that the program
4 has resulted in significant savings in certain periods of
5 time, this is cold comfort when the most recent two
6 fiscal years are likely going to result in a net loss of
7 over \$100 million.

8 Even if such net losses and savings
9 balance out over the long-term, Centra incurs
10 administrative costs to manage the hedging program each
11 year in the approximate amount of \$100,000.00. (Tab 107 -
12 CAC / MSOS cross-examination of Centra at page 1419,
13 lines 21 - 25 and page 1420, lines 1 - 18) Amazingly,
14 this is a 50 percent reduction of administrative costs
15 from the PUB hearing that resulted in Order No. 175 / 06
16 that just occurred last year. At that hearing, Centra
17 suggested that their administrative costs were
18 \$200,000.00. (Tab 108 - See page 14, Order 175/0 6) In
19 any event, in addition to these administrative costs,
20 there are embedded dealer margins that Centra estimates
21 to be approximately \$400,000.00 per year. (Tab 109 - CAC
22 / MSOS cross-examination of Centra at page 1420, lines 19
23 - 25 and page 1421, lines 1 -25 and page 1422, lines 1 -
24 3) Thus, the total annual cost to Centra to run the
25 hedging program is in the order of magnitude of

1 \$500,000.00. (Tab 110 - CAC / MSOS cross-examination of
2 Centra at page 1422, lines 4 - 9)

3

4 d) Empirical Evidence of the Benefits of the Hedging
5 Program

6

7 Centra's evidence is that the hedging
8 program reduces rate volatility by between 30 percent and
9 53 percent since April, 2002. (Tab 111 - Centra's written
10 evidence, Tab 3, page 3). However, the empirical evidence
11 also indicates that hedging is not improving bill
12 volatility. (Tab 112 - DEML / Centra 16 and PUB/ Centra
13 26); (Tab 113 - see also Board cross-examination of
14 Centra at page 1193, lines 15 - 25 and page 1194, lines 1
15 - 10)

16 This result is surprising even to Centra.
17 (Tab 114 - CAC / MSOS cross-examination of Centra at page
18 1416, lines 3 - 14) However surprising this may be, the
19 fact is that the only evidence that we currently have
20 with respect to whether hedging is reducing bill
21 volatility indicates that it is not reducing bill
22 volatility. (Tab 115 - CAC / MSOS cross-examination of
23 Centra at page 1418, lines 14 - 25 and page 1419, lines 1
24 - 2)

25

1 e) CAC / MSOS Argument on Hedging

2

3 As a general principle, Centra wants to
4 meet the needs of its customers. (Tab 116 - CAC / MSOS
5 cross-examination of Centra at page 1460, lines 10 - 19)

6 By its own admission, Centra acknowledges
7 consumers are primarily interested in bill volatility
8 supra). Rate volatility, insofar as it does not impact
9 the bottom line of the bill, is not a concern for
10 consumers.

11 The evidence demonstrates that the hedging is doing
12 nothing to diminish bill volatility (supra).

13 By its own admission, Centra acknowledges
14 that the equal payment plan (EPP) is the best thing for
15 managing bill volatility. (Board counsel's
16 cross-examination of Centra at page 1239, lines 9 - 19)

17 Hedging costs Centra approximately
18 \$500,000.00 per year (supra). By Centra's own admission,
19 this \$500,000.00 cost is essentially a premium. (Tab 117
20 - CAC / MSOS cross-examination of Centra at page 1443,
21 line 25 and page 1444, lines 1 - 18) Given that,
22 according to Centra's own commissioned Research Report,
23 79 percent of Manitoba Hydro residential customers do not
24 want to pay a premium to eliminate ups and downs in price
25 on a three-month rate, why would customers want to pay a

1 premium for a hedged product that is only partially
2 fixed?

3 The bottom line is that Centra is pushing
4 a hedged default supply product for no good reason.
5 People do not appear to be that concerned about
6 volatility. If they are concerned about volatility, it is
7 clearly the bottom-line bill volatility, and not rate
8 volatility which concerns them. The only mechanism that
9 protects people from bill volatility, is the EPP Program.
10 Finally, even if people are interested in rate
11 volatility, there is some evidence that they are not
12 prepared to pay a premium for it.

13 Based upon the foregoing, it does not make
14 any sense for Centra to continue using hedges for default
15 System Supply. No matter what the administrative cost --
16 whether it be \$5.00, \$500,000.00 or \$50 million --
17 default supply customers are receiving no value from
18 hedging. (Tab 118- See also Mr. Stauff's evidence at
19 pages 236 - 238) If Centra is so concerned about the
20 extent to which consumers are affected by volatility, a
21 more appropriate course of action would be to make the
22 EPP program the default supply option.

23

24 B. Default Primary Gas Rate Design

25

1 In their written direct evidence the
2 Retailers took the position that it would be appropriate
3 for Centra to fix its Primary Gas rates on a monthly
4 rather than the quarterly basis. They suggested two
5 general approaches to implementing such a mechanism. One
6 would involve fixing rates on a monthly basis based on
7 forecast gas costs for the month, with a conventional
8 PGVA deferral mechanism. As we understand it, this would
9 be similar to the mechanism that Direct Energy Regulated
10 Services uses to fix the price of its regulated default
11 supply for customers that it serves in Alberta.

12 The second alternative that they
13 identified would involve Primary Gas rates that are
14 similarly fixed on a monthly basis, but which would be
15 established on some kind of index basis with no gas cost
16 deferral mechanism.

17 Although the second suggested approach
18 would involve a number of complications that we do not
19 believe can be reasonably addressed in this proceeding,
20 CAC/MSOS would not object to Centra implementing the
21 first alternative, provided that the Board also approves
22 the proposal to allow Centra to offer fixed-price
23 services for one and two year terms.

24 Such a mechanism would result in Primary
25 Gas rates that are more closely reflective of market

1 prices, as those are normally conceived, than the current
2 approach. However, monthly pricing would tend to increase
3 volatility in Primary Gas rates, and probably in
4 customers' bills, and our position is that such a change
5 should only be made if, at the same time, customers are
6 provided with appropriate tools to manage rate volatility
7 themselves, if they choose to do so. Implementation of
8 the proposal to allow Centra to offer fixed-price
9 products would provide customers with such tools.

10 All of which is respectfully submitted
11 this 24th day of October, 2007.

12

13 D'Arcy & Deacon LLP
14 Kris M. Saxberg/R. Ivan Holloway

15

16 (SUBMISSIONS CONCLUDED)

17

18 THE CHAIRPERSON: Thank you, Mr.
19 Holloway. Okay. We'll adjourn for now. We'll come back
20 at one o'clock, and then we'll hear from Centra. Thank
21 you.

22

23 --- Upon recessing at 11:50 a.m.

24 --- Upon resuming at 1:06 p.m.

25

1 THE CHAIRPERSON: Okay, Ms. Murphy,
2 anytime you wish to begin.

3 MS. MARLA MURPHY: Thank you, Mr.
4 Chairman. By way of introduction, you have before you
5 the book of documents presented in final argument of
6 Centra Gas Manitoba Inc., for this proceeding, and I
7 would like to ask that that be marked as an exhibit.
8 Just so that we keep the record clear. I believe it
9 should be number 35?

10 THE CHAIRPERSON: Subject to check.
11 Thank you.

12
13 --- EXHIBIT NO. CENTRA-35: Centra's book of documents
14 presented in final argument
15

16 CLOSING SUBMISSIONS BY CENTRA:

17 MS. MARLA MURPHY: Mr. Chairman, members
18 of the Board, in January of 2007 the Public Utilities
19 Board gave notice of its intention to hold a review of
20 the competitive landscape in the natural gas market in
21 Manitoba.

22 Since that time, significant time and
23 effort has been expended by a number of individuals on
24 behalf of Centra Gas, CAC/MSOS and the two active brokers
25 in the residential market, Direct Energy, and Energy

1 Savings Manitoba, to explore the issues outlined in the
2 Board's notice and to bring to the Board each of our
3 respective views on how the market has evolved, and our
4 suggestions on the direction in which the Board should
5 guide the market in the future.

6 The evolution that has occurred in the
7 natural gas marketplace began with the signing of the
8 Western Accord, and the agreements of natural gas markets
9 and prices some twenty (20) years ago.

10 These agreements and the impacts they have
11 had on natural gas production, pipeline and utility
12 industries, fostered innovation in the direct purchase
13 environment, which first took the form of the City Gate
14 buy/sell service in 1987, and later expanded to include
15 the Western buy/sell service.

16 These services permitted customers, first
17 large volume customers and later all customers, to
18 purchase natural gas from a supplier other than Centra,
19 and to arrange for the resale of the gas to Centra at its
20 weighted average cost of gas. Customers could be assured
21 that their gas costs would be no higher than the Utility
22 cost, and there was a potential for customers to receive
23 savings, usually in the form of a rebate, from the
24 service providers.

25 In 1996, a second generic hearing was held

1 by the PUB and consideration was given to whether further
2 changes were then necessary in Manitoba. It was at this
3 hearing that Centra proposed to replace the existing
4 buy/sell arrangements with the Western Transportation
5 Service, or WTS, in large part, to address the lack of
6 transparency associated with the buy/sell arrangements.

7 In the Order resulting from that hearing,
8 Order 15/98, the PUB directed that the WTS service be
9 developed and replace the buy/sell arrangements. This
10 Order contained a sig -- a number of significant policy
11 statements with respect to the shape of the natural gas
12 landscape in Manitoba. It also resulted in Manitoba
13 being one of the front runners in the deregulated
14 marketplace.

15 The implications of that Order are ongoing
16 and far reaching. A customer's gas bill, as we know it
17 today, unbundled into various components, is largely a
18 result of Order 15/98, including the need for price
19 transparency and information to permit customers to
20 identify their suppliers and the services for which they
21 are paying.

22 The decisions in Order 15/98 also fostered
23 and recognized the need for customer education. In order
24 for customers to make informed decisions as to the
25 purchase of primary gas, they needed and still need, to

1 be able to understand and identify what it is that
2 they're purchasing, and to understand which components of
3 their natural gas requirements are available in the
4 competitive marketplace.

5 As Mr. Barnlund and Mr. Stauff have
6 testified, the expectation at that time was that this --
7 that severing the link with the Utility Service would
8 result in, what Mr. Stauff described as a "flowering of
9 competition". And I quote; he said:

10 "...so that you have, ideally, a
11 variety of products available to
12 customers, variable priced or, you
13 know, various forms of hedging or one
14 (1) or two (2) or three (3) year fixed
15 prices or just whatever people could
16 dream up. And also that, of course,
17 you would attract more market
18 participants in addition to the one (1)
19 or two (2) that existed in Manitoba at
20 the time.

21 I think the expectation was that this
22 sort of blossoming of competition would
23 ultimately lead -- sorry -- would lead,
24 ultimately, to a squeezing out of the
25 Utility Sales Service, that eventually

1 competitive forces would make it
2 unnecessary for there to be any sort of
3 one-size-fits-all Utility Sales
4 Service. Because in the competitive
5 market, customers could buy whatever
6 they wanted, whatever suited their
7 particular needs, and the prices for
8 all of this would reflect, you know, a
9 competitive outcome that basically
10 reflects costs, in more or less, the
11 same way the utility service
12 does."

13 And you'll find that, Mr. Chairman, at
14 transcript pages 111 and 112:

15 Mr. Stauff went on to say, at page 113,
16 that:

17 "The real world has just not unfolded
18 in quite the way that our idealistic
19 vision called for ten (10) years ago."

20 In the ten (10) years since that generic
21 hearing and the issuing of Order 15/98, there have been
22 significant changes in the natural gas industry. We've
23 seen the cost of the commodity triple. Customers have
24 experienced unprecedented -- unprecedented levels of market
25 price and rate volatility, and the Industry has

1 experienced the con -- consolidation of some marketers
2 and the demise of others.

3 These changes are fundamental to the
4 Manitoba market, and have significant bearing on the
5 public interest objectives that were outlined in Order
6 15/98. Centra submits that these factors constitute
7 sufficiently changed circumstances to justify revisiting
8 the or -- the findings of Order 15/98 to determine how
9 best to meet customers needs going forward.

10 I'd like to look at the issue of why
11 competition is important and I can refer you to Tab 1 of
12 our book of documents which contains some excerpts from
13 Order 15/98.

14 In Order 15/98, the Board noted at page 62
15 that, and I quote:

16 "The individual interests of the
17 Utility and other market participants,
18 in preventing each other from offering
19 competitive alternatives to their own
20 services, must not overshadow the real
21 objective in moving towards a fully
22 competitive market.

23 That objective is to provide the
24 consumer with meaningful customer
25 choices, service offerings and economic

1 benefits.

2 Ultimately, the consumer must benefit,
3 and that must be the rationale for any
4 industry or regulatory change." Close
5 quote.

6 During the course of this Hearing and in
7 our submission, Centra has considered the threefold test
8 which was advocated by Centra's experts in 1996 and was
9 accepted by the PUB in Order 15/98 at page 61.

10 That threefold test suggests that
11 competition will further the public interest only if
12 supply will be increased, if prices will decrease, and if
13 products and services are improved.

14 The PUB, in Order 15/98, considered the
15 objectives of competition and noted, at page 4 in the
16 Executive Summary, that regulation should continue to
17 protect consumers' interests in dealing with monopoly and
18 market-dominant service providers. However, where there
19 is sufficient competition, more emphasis will be placed
20 on the market to satisfy the consumer interest.
21 Competition is not a goal in itself, and should be
22 encouraged only if it will advance the interests of the
23 natural gas end-user.

24 In considering why competition is
25 important, policy directions must be taken into account.

1 We all accept the consumers generally find that choice is
2 good and that more choice is better. But these general
3 statements must be considered through the kaleidoscope of
4 public policy and legislative mandate.

5 Some jurisdictions which have been held up
6 to you as examples of what should aspire to in the
7 Manitoba market, have different legislative mandates. In
8 particular, the Ontario Energy Board has, as one of its
9 statutory mandates, the requirement to promote
10 competition in the Ontario natural gas market. There is
11 no such similar objective in the Manitoba Public
12 Utilities Board Act.

13 Mr. Newcombe also identified that -- the
14 impact of policy statements by political leaders citing,
15 as an example, the Mayor of the City of Lethbridge
16 statement that customers should sign up with marketers as
17 being instrumental in the success of marketers in that
18 community.

19 You'll find that at page 1975 of the
20 transcript.

21 One of the questions before you today, and
22 which is fundamental to the decisions that you'll make
23 with respect to the eleven (11) issues set out by the
24 Board at the commencement of this process, is whether
25 there presently exists in Manitoba a competitive market

1 for natural gas.

2 The parties who appeared before this Board
3 were in agreement that a competitive market does exist
4 for the supply of natural gas to large-volume industrial
5 users. Centra gave evidence of the factors it views as
6 significant in making the assessment that there's
7 workable competition in the larger-volume market.

8 In particular, Mr. Barnlund testified,
9 commencing at page 1063, that the customers who make up
10 that category are relatively sophisticated customers;
11 they understand how to manage purchase transactions much
12 better than small -- smaller volume customers, they have
13 better access to information, they're able to deal
14 directly with suppliers and participants in the wholesale
15 natural gas market themselves because of their size and
16 their ability to negotiate with those parties directly.

17 Further, at page 1072 Mr. Barnlund noted
18 that there are a large number of marketers serving --
19 servicing the customers, as compared to the small volume,
20 in particularly the residential category.

21 Mr. Barnlund also noted that the products
22 tend to be different, specifically shorter term year-to-
23 year contracting, which permits greater potential for
24 customer mobility and contracts which are more customised
25 to satisfy individual customer requirements.

1 As Mr. Stephens noted at page 1075 of the
2 transcript, these customers are, and I quote:

3 "getting exactly what they want in
4 terms of price stability versus market
5 reflective prices".

6 The focus of this Hearing then, and the
7 area in which we'll focus our closing submissions today
8 is whether there is a workably competitive marketplace
9 for the purp -- purchase of primary gas by residential
10 and small commercial customers in Manitoba, specifically
11 those customers of the SGS and LGS classes.

12 There are a number of measures of the
13 competitive marketplace. In preparing its submission,
14 Centra considered factors such as the number of
15 suppliers, the number of available products, the price of
16 those products, the number of participating customers,
17 and the availability and customer awareness of
18 information.

19 With respect to the number of suppliers,
20 while the evolution since the inception of WTS from one
21 (1) marketer to two (2) marketers may be characterised as
22 a doubling of the number of suppliers, the reality is
23 that since 2003 there have only been two (2) suppliers
24 from which residential customers may choose an
25 alternative primary gas product.

1 As was noted in the evidence of Mr.
2 Barnlund and others throughout the course of this
3 Hearing, to the extent that there remains enough
4 competitors in the market to provide viable choice and
5 different product offerings and to be able to compete
6 against each other for those customers, the market
7 remains competitive.

8 However, there is a threshold which the
9 Board must be mindful of. Where exactly that threshold
10 lies in Manitoba is not a simple question.

11 Certainly one (1) competitor would not
12 equate to a competitive marketplace simply because
13 there's no one to compete with. Mr. Barnlund notes in
14 his evidence at page 1094 that it's fair to -- to
15 suggest, that in -- the market in Manitoba may not be
16 competitive by the virtue of the fact that there are two
17 (2) in the marketplace.

18 Another factor to be considered is the
19 number and type of available products. In contrast to
20 the variety of products in the larger volume cu --
21 market, residential customers have, for the most part, in
22 the past ten (10) years, had to choose between the
23 utility's variable rate offering and a long term fixed-
24 price contract offered by brokers.

25 There has not been a plu -- proliferation

1 of products available in the market. Brokers have, in
2 large part, confined themselves to long term fixed-rate
3 price contracts. And one (1) might suggest that the
4 declining rate and the recent offer of seasonal rates
5 expand the range of products available, however, those
6 products both still require long term contracts.

7 In the case of the declining rate, which
8 is no longer offered in Manitoba, the customer was
9 required to sign a five (5) year contract. And while the
10 rate changed slightly during the term of the co -- each
11 year of the contract, the fact remains that the customer
12 was committed to a long term contract with a premium
13 imbedded for rate stability.

14 This is also true of the seasonal rates
15 offered. Customers will experience different rates in
16 the summer and the winter, however, those rates continue
17 for the duration of the five (5) year contract.

18 This is not unexpected, given the
19 evolution of the market in Manitoba and elsewhere. As
20 Mr. Barnlund testified at page 1094, brokers incur a cost
21 to acquire a customer, and under fixed-price products
22 they only may have a certain amount of margin for the
23 broker each year.

24 Given the acquisition costs, which Mr.
25 Roeder testified, may be anywhere from thirty (\$30) to

1 three hundred dollars (\$300) and which are identified as
2 being in the range of a hundred and eighty dollars (\$180)
3 in the Energy Savings Manitoba quarterly report, which
4 was filed as Centra Exhibits 14.

5 As Mr. Barnlund testified at page 1059:

6 "It makes sense for the brokers to be
7 focussing on the four (4) and five (5)
8 year or the longer term end of the
9 market. In doing so they're amortising
10 their customer acquisition and
11 marketing costs over the longer period
12 of time and over more volumes. And
13 it's reasonable from a business
14 perspective to be pursuing that
15 approach, but the result is you end up
16 with a barbell of offerings in the
17 market where you've got a focus on the
18 four (4) and five (5) year offering and
19 then the utility residing at the three
20 (3) month quarterly offering." Close
21 quote.

22 Another factor which assists in evaluating
23 the competitive -- competitiveness of the Manitoba market
24 is the market penetration rate. As you've heard, the
25 number of customers participating in the direct purchase

1 market in Manitoba has been fairly consistent at 20 to 25
2 percent.

3 And we've included at Tab 2 for your
4 reference the attachment from our submission which
5 demonstrates the number of customers year over year.
6 This is consistent with the market in Alberta, although
7 it's significantly lower than the participation rates in
8 Ontario.

9 I noted, with interest, that according to
10 Mr. Roeder's evidence, the general consensus among market
11 participants is that a 40 percent participation rate is
12 considered to be a successful market. You'll find that
13 at page 2416. This also suggests that the current market
14 in Manitoba is not sufficiently competitive.

15 Perhaps one of the most difficult
16 assessments of competitiveness of the market is
17 determining whether the price for the available product
18 is competitive.

19 As was testified by Mr. Stauf and Dr. Van
20 Audenrode at pages 148 and 149, a competitive price for
21 the product is one which is seen to be cost plus normal
22 returns based on the nature of the risk and the like.
23 The mystery in all of this is that because of the
24 competitive nature of the market, no broker wants to
25 disclose their costs. As such, the Board is left with

1 something of a black box in attempting to determine
2 whether the price for the products available in the
3 market is competitive.

4 Centra has provided evidence of its
5 analysis of the premium typically embedded in a
6 residential customers primary gas costs which may assist
7 in assessing the reasonableness of a fixed price product.
8 As you can see from the updated response to PUB/CENTRA-
9 21, which was filed as Exhibit CENTRA-12 and which you'll
10 find at Tab 3, page 2 demonstrates that the typical
11 residential customers natural gas bill on a fixed price
12 fixed term contract is approximately 8 percent higher
13 than what their primary gas costs would have been when
14 compared to Centra's system supply offering over the same
15 period of time.

16 This reflects the difference in outcome of
17 the market price over the term of a contract, although it
18 cannot necessarily be equated with the gross margin or
19 premium associated with shedding risk of uncertainty over
20 the term of the contract. And if you require further
21 explanation, I'd refer you to Mr. Barnlund's discussions
22 at page 1678 of the transcript.

23 There has also been discussion during the
24 hearing of whether or not customers of fixed price
25 offerings have benefited financially. You will recall

1 that all parties agree that this question cannot be
2 determined until after the conclusion of the contract
3 term.

4 As can be seen from a review from Centra
5 Exhibit 12, some customers benefit while others do not.
6 The results are split approximately 50 percent.

7 It is noteworthy that the range of
8 potential benefits is far smaller than the range of
9 potential added costs which in fact may not be well
10 understood by customers.

11 It can be seen from the bottom of Exhibit
12 12 that the un -- unweighted aggregate impact of the
13 contracts is a net loss of six thousand one hundred and
14 fifty-two dollars (\$6,152).

15 It should also be noted that Dr. Van
16 Audenrode suggests that it's not the appropriate measure
17 of whether customers benefited from the contract. In his
18 view, the more important consideration is the spread
19 between the prices at the time of entering the contract.
20 He testified to that at page 416 of the transcript.

21 At present, there appears to be a
22 significant differential when comparing Centra's rates at
23 twenty-eight (28) cents to the broker rates at thirty-
24 five (35) and approximately thirty-nine cents (39) cents.

25 Direct Energy and Energy Savings also

1 filed, during the course of the proceeding, an indication
2 of the composition of their rates comparing rates in
3 Manitoba and Ontario. You'll find that at Tab 4, which
4 was Exhibit DEML/ESMLP-21 which compares between juris --
5 it -- it demonstrates that comparisons between
6 jurisdictions are difficult as the costs vary from
7 jurisdiction to jurisdiction.

8 This was confirmed on cross examination of
9 Mr. Roeder, where he confirmed at page 2692 of the
10 transcript, that the Board is not able to take any
11 comfort that the Manitoba prices are reasonable by
12 comparing them to the Ontario prices because the input
13 costs are not the same. He also confirmed, in that same
14 exchange, that the costs for Manitoba are lower than
15 those in Ontario.

16 Mr. Chairman, this discussion leads one to
17 the conclusion that, without a regulated benchmark price,
18 it's very difficult for a customer to assess whether the
19 price being offered for a broke -- by a broker for their
20 product is reasonable. There is no conclusive evidence
21 on the record to suggest that the prices of the products
22 offered by the brokers are inappropriate, but there's
23 very little evidence to suggest that their products are
24 competitively priced to the benefit of consumers.

25 This difficulty is compounded in the

1 natural gas industry by trying to ensure that customers
2 understand and appreciate exactly what it is that they're
3 purchasing. Centra remains concerned that many customers
4 are entering into long term fixed price contracts without
5 fully appreciating the risks and the benefits of the
6 product and, perhaps, with the expectation that they'll
7 save money as a result.

8 We intend to deal with this product a bit
9 more fully later. However, in terms of considering
10 whether there are -- is a functioning competitive market
11 in Manitoba, the final factor, which Centra considered in
12 its submission, is the availability of customer
13 information and the customer's awareness of that
14 information.

15 Customer research, in both 2004 and 2007,
16 identified an ongoing and, in our respectful submission,
17 serious problem. Many customers who have signed a long
18 termed -- signed a contract for long term gas supply are
19 unable to correctly identify their supplier or are even
20 aware that they have entered such an agreement.

21 Both in 2004 and 2007, in the order of 20
22 to 25 percent of customers were unaware that there were
23 different companies from which to purchase natural gas.
24 You'll find that Information at Tab 5 of our book of
25 documents.

1 In 2007, over half of the marketer
2 residential customers sampled, which was provided to the
3 researcher, either incorrectly identified themselves as a
4 customer of Manitoba Hydro or did not know who their
5 current provider was. And that's also contained at Tab
6 5. It's from page 6 of the customer research file
7 report.

8 As noted in our submission, and throughout
9 the evidence in this proceeding, Centra views the level
10 of customer information available to assist customers in
11 the marketplace in making informed decisions, to be a
12 serious limitation in the current natural gas
13 marketplace.

14 The lack of an easily accessible database,
15 which provides customers with adequate information, is in
16 our view, vital to the success of the natural gas market.
17 In our respectful submission, customers should be able to
18 readably -- readily obtain a comparison of the products
19 and the prices available in the marketplace at anytime,
20 by reference to a website or newspaper.

21 All parties agree, at least in theory,
22 that customer education is important. You've heard from
23 the witnesses for CAC/MSOS, and I would also refer you to
24 page 2686 of the transcript where Mr. Newcomb testified,
25 and I'll quote:

1 "I don't think we can disagree that
2 consumers should know the full range of
3 products that are out there, what the
4 risks and costs and benefits of all of
5 them are." Closed quote.

6 However, and we submit curiously, the
7 brokers maintained, throughout the course of this
8 proceeding, that a website comparing information ought
9 not to be made available to customers. You'll find that
10 at pages 2180 and 2188 -- through 2188.

11 At page 2729 of the transcript, the
12 brokers confirmed that they would not like to have the
13 pricing information posted on a website, and further
14 suggested that if the Board mandated that it be posted,
15 they did not want it to be on Centra's website.

16 Centra agrees that this type of
17 information is best kept on an independent website,
18 perhaps hosted and administered by the Public Utilities
19 Board. It is our submission that rules requiring all
20 market participants, either regulated or unregulated, to
21 provide information to be posted to the website by a
22 specified date or within a defined time period, would be
23 sufficient to ensure that accurate and current
24 information is available to the public.

25 This type of information being readily

1 available to the public, perhaps with links to individual
2 participants websites, or contact information, will be
3 useful to customers, and can only improve the current
4 level of information available and customer awareness of
5 this important decision.

6 The current process that was undertaken to
7 produce a document such as the 2006 updated guide to
8 purchase of natural gas was cumbersome. Consensus was
9 not achieved, and the process to produce that document
10 required several months.

11 Centra submits that this document, updated
12 as necessary to reflect the branding of -- re-branding of
13 Direct Energy, and perhaps the name change of Energy
14 Savings, should replace the earlier version prepared in
15 2000 which is currently used by the brokers in accordance
16 with the code of conduct.

17 With respect to the analysis of whether or
18 not there exists a competitive market, the economist --
19 economists both, who appeared before this Board, also
20 offered tests for the existence of that market.

21 You will recall that Dr. Van Audenrode
22 addressed the four (4) firm concentration ratio during
23 cross-examination as one means that the competition
24 bureau considers to aide in the determination of whether
25 there's a risk of an exercise of market power. You'll

1 find that discussion at pages 348 and 349 of the
2 transcript.

3 Dr. Van Audenrode testified that given the
4 number of competitors in the Manitoba markets, the four
5 (4) firm concentration ratio would be 100 percent and
6 would, absent regulation, be sufficient to cause a
7 concern for the competition bureau.

8 He further testified that the availability
9 of a regulated product would mitigate that concern, and
10 in his words, "would work as a benchmark."

11 Professor Cyrenne introduced another
12 measure of potential market concentration into the mix
13 with his evidence that the more current standard for
14 testing such concentration, is the Herfindahl-Hirschman
15 Index or HHI.

16 Professor Cyrenne confirmed on cross-
17 examination at page 2891, that this test accomplishes the
18 same goal as the four (4) firm concentration ratio, but
19 also takes into account the relative size of the market
20 participants.

21 Centra Exhibit 32, which is at Tab 6 of
22 the book of documents, explains the index and indicated
23 that a market which scores in excess of eighteen hundred
24 (1,800) is considered concentrated.

25 You'll recall that on cross-examination we

1 established that the HHI index for the primary gas in
2 Manito -- sorry, primary gas market in Manitoba
3 considered as an unsegmented market is sixty-seven
4 hundred (6,700), with the largest participant being
5 regulated.

6 We also established that if the market
7 were considered segmented, the fixed priced offering
8 market would have an HHI of five thousand (5,000) with
9 neither party being regulated. This clearly indicates a
10 concentrated market.

11 Importantly, we were also able to
12 demonstrate on cross-examination in this scenario, that
13 if the two (2) competitors were to amalgamate or if one
14 (1) were to leave the province, there would effectively
15 be no competition in the long term fixed price market.

16 With respect to the issue of market
17 segmentation, Dr. Van Audenrode admitted to being puzzled
18 by the number of cust -- of customers willing to purchase
19 a fixed price product, which he, in his words, may not be
20 beneficial.

21 He explained this phenomenon as being the
22 result of market segmentation. He testified, at page 120
23 of the transcript, that the way to understand the number
24 of customers actually signed with brokers is to look at
25 it as, quote:

1 desired for customers of fixed price products, a
2 regulated offering or regulation of the existing products
3 is warranted. To summarize our submission on this point,
4 regardless of the test that's used, whether it's the
5 economic principles of HHI or the four (4) firm
6 concentration ratio, or the more general analysis of the
7 number of customers, products, suppliers, or customer
8 awareness and understanding, Centra submits that's a
9 sufficiently robust competitive market is not available
10 for SGS and LGS customers today.

11 In order to determine what steps next
12 ought to be taken in the Manitoba market, the Board can
13 consider several options. Centra submits that there are,
14 essentially, three (3) options for the Board to consider.

15 The first alternative is to maintain the
16 status quo. In other words, continue to have Centra
17 offer a single short term rate against which the brokers
18 can market their products.

19 We submit that this alternative is
20 appropriate if, and only if, the Board is convinced that
21 the market is continuing to develop and that it will,
22 without further action on the part of the PUB, continue
23 to evolve.

24 The brokers have suggested that there are
25 a number of fixes which can be implemented which will

1 encourage the market to develop on its own. These
2 include changes to monthly nominations, minimum volume
3 requirements, restatement of the automatic ninety (90)
4 day renewal, doing away with the requirement to provide
5 contract images to Centra as a matter of course, the
6 electronic billing transactions, changes to Centra's
7 quarterly pricing mechanism, and increasing the potential
8 sales channels available to them to include telesales and
9 internet sales, and eliminating the need for what was
10 described as "wet signatures" to form a contract.

11 We heard, several times, during the
12 testimony of the -- on behalf of the brokers that these
13 items, each in and of themselves, weren't significant,
14 but had to be taken as a package.

15 We also heard, consistently, that any cost
16 associated with these fixes should be borne by all
17 customers, or in the words of those witnesses, socialized
18 across all customers.

19 The question for the Board is whether in
20 fact these items are, either individually or as a whole,
21 sufficient to drive evolution in the competitive market.
22 Centra submits that they are not.

23 While these tweaks may make the operations
24 in Manitoba more profitable for established brokers, they
25 will not encourage new participants to enter into the

1 market.

2 To review the items on the list, it's been
3 established that monthly nominations will be available to
4 the brokers, commencing on November 1st, 2007. Centra
5 acted on -- on the request of the brokers for this
6 additional flexibility and secured this option at a
7 reasonable price. The issue to be decided at this
8 Hearing and which we'll address later in this argument is
9 who should pay for that benefit.

10 With respect to the minimum volume
11 requirements, as you're aware, Centra has proposed and is
12 implementing a trial whereby minimum volume requirements
13 on a contract or pool basis will be waived for the
14 2007/'08 gas year.

15 Centra will continue to require that the
16 aggregate of all broker contracts meet the minimum volume
17 requirement.

18 As you recall, during the testimony at
19 this Hearing, the two (2) brokers took different views as
20 to the number of customers required to warrant a
21 particular product offering. While Energy Savings
22 Manitoba suggested they would require a minimum hundred
23 (100) customers, Direct Energy suggested that it would
24 offer a product even if there were only one (1) customer
25 interested.

1 Centra has raised questions of the
2 administrative costs associated with administering
3 contracts with no minimum volume requirements and is
4 hopeful that this trial period will permit a better
5 assessment of how changes in the minimum volume
6 requirements will impact enrollments and the cost
7 associated with this change.

8 After the trial period, Centra will report
9 to the PUB, with respect to the administration and
10 customer impacts of the change, and propose changes to
11 the terms and conditions of service, as necessary.

12 The brokers have also advocated changes to
13 Centra's daily nomination and forecasting process. While
14 the brokers expressed a desire for more information and a
15 better understanding about this process, they also
16 expressed a desire for the ability to deliver gas to
17 Manitoba in equal amounts each day of the year.

18 The brokers admit that their customers do
19 not use gas in this fashion at page 2114. Essentially,
20 this request would result in brokers and their customers
21 receiving a greater benefit of storage, and system
22 customers would be disadvantaged because more of their
23 gas would be delivered at the swing service at a higher
24 cost.

25 Centra presently treats all customers the

1 same. Gas is nominated for system customers and broker
2 customers on the same proportion. The simple and
3 unchangeable fact is that weather changes frequently in
4 Manitoba, and no forecast or combination of forecasts
5 will capture how customers' consumption will change in
6 response to the weather.

7 Centra submits that the PUB can assess the
8 accuracy of its load forecasting and nomination process
9 by reference to the magnitude of the TCPL balancing fees
10 which are paid.

11 As you know, Centra has made continuous
12 improvements in this process, and has demonstrated
13 significant reductions in costs. What the brokers are
14 asking for is to improve the load factor of its
15 customers, even though they admit, at page 2783 of the
16 transcript, that the load factor of broker customers is
17 very close to that of system supply customers.

18 Although there is a suggestion that
19 changes to nomination causes a cost increase to brokers -
20 - which they have suggested is in the order of 2 1/2
21 percent on the wholesale gas costs, which you'll see from
22 Exhibit DEML-21 at Tab 4, and pages 2796 and 97 of the
23 transcript -- it was admitted on cross-examination that
24 variations in nominations do not generally occur in the
25 winter when the pipe is running at 100 percent, limiting

1 the majority of adjustments to the lower-volume summer
2 and shoulder months.

3 The fallacy in this suggestion becomes
4 apparent if you assume, for a moment, that 100 percent of
5 the Manitoba load is served by brokers. It demonstrates
6 that the request by the brokers is simply not
7 sustainable. The Manitoba load could not be served by
8 permitting all parties to nominate one three hundred and
9 sixty-fifth (1/365th) of their gas each day. Brokers and
10 their customer should be treated the same as all other
11 customers as Centra does today.

12 With respect to the reinstatement of the
13 ninety (90) day renewal and -- Centra submits that
14 there's no reliable evidence before this Board that this
15 change has had, or will have, any impact on broker
16 enrollments.

17 While Direct Energy suggests that this
18 requirement is critical, Energy Savings Manitoba
19 testified that they do not rely on renewals but seek to
20 sign customers to a new contract.

21 Centra suggests that the evidence of
22 Direct on this point must be examined critically as --
23 although the original evidence suggested that this had
24 already had significant impacts on the customer base and
25 percentage calculations were offered, on cross-

1 examination it became evidence that to date there have
2 been no contracts without automatic renewals expire.
3 And, as such, there is not empirical evidence available
4 to the Board on which you could base a decision.

5 It was suggested that, based on experience
6 in Ontario, there will be adverse effects. However,
7 there is no evidence on the record that Ontario has
8 experienced, with a similar ninety (90) day -- has
9 experienced -- excuse me, with a similar ninety (90) day
10 renewal clause which could provide a comparison to what
11 may happen in Manitoba.

12 It is Centra's understanding that brokers
13 seek to have the ninety (90) day rollover provisions,
14 previously in the Code of Conduct, reinstated. You will
15 recall the discussion with Ms. Melnychuk which indicated
16 that the renewal price which customers are exposed to,
17 when they do not respond to a broker renewal package, is
18 the new price or renewal price.

19 As the recent EPP discussion has shown,
20 there can be a substantial change in the price upon
21 renewal. And in the examples that we considered in this
22 Hearing, that rate increased by 52 percent.

23 It's also significant to note that in the
24 response to Undertaking DEML Number 37, which you'll find
25 at Tab 7 of our book of documents on page 2 -- that's the

1 October 12th letter from Bennett Jones.

2 This indicated that only 9 percent of
3 customers who did not renew their contracts, sent in a
4 cancellation during the ninety (90) day rollover. This
5 suggests that for the remaining 91 percent, they simply
6 paid their renewal rate for the next three (3) months.
7 This process does nothing to advance customer awareness
8 or understanding nor does it suggest that customers find
9 this renewal a convenient form of contracting. As many
10 of them appear to put up for the -- put up with the
11 higher rate for three (3) months, perhaps even without
12 noticing before being returned to system supply.

13 The brokers also suggested that
14 eliminating the requirement to provide contract images to
15 Centra as a matter of course would improve the
16 competitive market in Manitoba. This suggestion is one
17 which will -- will, perhaps, save the existing brokers
18 whatever amount of time it takes to send a copy or burn a
19 disc of already scanned images to Centra, but not one
20 which will attract more brokers. There is also no
21 evidence that this change will reduce the costs of broker
22 offering to customers.

23 Centra remains of the view that it's
24 appropriate that it be provided on an ongoing basis with
25 copies of contracts executed by customers. This is the

1 document by which customers appoint broker as agent for
2 the purpose of supplying primary gas. It is a document
3 which Centra relies on as well as the brokers. Given
4 that scanned images are already retained by the brokers
5 for their own records, it does not seem unreasonable to
6 expect that a copy of those images would continue to be
7 provided to Centra.

8 The brokers have also suggested that a
9 discussion of electronic business transactions take
10 place. Centra understands the evidence of the brokers to
11 be that this is an item that needs to be discussed
12 between the parties and not one which the brokers are
13 advocating be directed out of this proceeding. This item
14 clearly requires significant financial investment, and we
15 heard evidence it was in the millions of dollars, and
16 further discussion and understanding of what the system
17 would include, the costs associated with adapting
18 existing computer systems to enable such a model to be
19 functional.

20 There's also the ongoing question of how
21 those costs should be paid. For the current proceeding,
22 Centra suggests that this is an item -- that this item
23 would also fall into the category of facilitating
24 transactions with existing brokers but not one which
25 would entice new entrance into the market. Further, this

1 is not an item that will save money for any party and, in
2 fact, is likely to cost customers more.

3 Until such time as there is an
4 understanding of who should be responsible for the costs
5 including the cost of investigating such potential, we
6 suggest that no further expenditures ought to be
7 directed.

8 The brokers have also advocated changes to
9 Centra's quarterly pricing mechanism as a means to
10 advance the competitive market. Centra will address its
11 views with respect to the default supplying a bit --
12 supply offering a bit later, but in this respect cautions
13 the Board against designing a default product which will
14 result in a -- more volatility in the hopes of
15 encouraging the development of a competitive market.

16 The Board's first and foremost concern is
17 consumer protection. This important objective should not
18 be overlooked in the interests of advancing competition.

19 As outlined at page 4 of Centra's rebuttal
20 evidence, a similar debate was waged in Ontario in 2006.
21 You'll find at Tab 8, a portion of our rebuttal evidence
22 which includes reference to the Ontario Energy Decision
23 EB-2005-0520.

24 In that decision the OEB referred to a key
25 complaint of the parties challenging Union Gas' risk

1 management program which was the smoothing effect the
2 program has on volatility of natural gas prices
3 inherently inhibiting or impairing competition. The
4 natural gas marketers, in that hearing, asserted that the
5 products that they were able to offer the public were
6 less attractive than they would otherwise have been
7 because of that smoothing effect.

8 In that Order, the Board stated that the
9 desire of brokers for customers to experience as much
10 volatility as possible in their gas prices was motivated
11 by the desire to make their own products more attractive
12 to consumers.

13 In this proceeding the brokers
14 acknowledged in -- in cross-examination at transcript
15 page 2232, that the more a broker can distinguish its
16 product from their competitors product or from Centra's
17 product, the better off they will be.

18 Centra encourages the Board to be very
19 cautious in accepting recommendations for a rate design
20 akin to the Alberta model. For as you've seen the graphs
21 filed in response to CENTRA/DEML-8 which you'll find at
22 Tab 9 of our book of documents, this will result in a
23 price even more volatile than the market price. This
24 cannot be construed as being in the interest of
25 customers.

1 Given the limitations in the Manitoba
2 market, the Board must be assured that customers have a
3 viable, desirable, regulated product from which to
4 choose.

5 The final area that's advocated by brokers
6 as a fix for the current market is the introduction of
7 additional sales channels, specifically telesales and
8 internet sales and, peripheral to that, the elimination
9 for the need of wet signatures to form the contract.
10 This is an area of public policy that also has
11 significant implications for consumer protection.

12 Given the lack of customer understanding
13 and the evidence before you as to the significant number
14 of customers who fail to appreciate the nature of the
15 agreement they've entered into or indeed the fact that
16 they've even entered into an agreement, the Board should
17 remain vigilant in terms of cust -- customer protection.

18 It must be recognized that natural gas
19 consumers generally do not receive the same level in --
20 of information about prices and terms as may be available
21 for other products in the market.

22 There appears to be some unwillingness on
23 the part of the brokers to make that information readily
24 available to customers, either on current websites of --
25 of one marketer, or on an independent website, or in the

1 newspaper. Similarly, it's difficult for customers to
2 access natural gas commodity prices or historical
3 comparison data.

4 This is one of the reasons that consumer
5 protection is so vital in this industry. Not only is the
6 information difficult to obtain and evaluate, but the
7 nature of door-to-door sales, in and of themselves, are
8 recognized by the Consumer Protection Act, to require
9 additional consumer protection.

10 I've included excerpts of the Consumer
11 Protection Act at Tab 10 for your reference.

12 And it was this fact, the -- the nature of
13 the door-to-door sales that -- that prompted that
14 protection, that appeared to be overlooked by the
15 brokers.

16 Mr. Newcomb frequently referred to the
17 fact that similar consumer protection wasn't required in
18 other industries, and appears to take the position that
19 consumer protection is not a valid concern.

20 He noted on pages 2490 and 91 of the
21 transcript that, and I'll quote:

22 "We're talking about customers who are
23 going to be buying natural gas from
24 somebody, so they're going to paying
25 somewhere in the order of fifteen

1 hundred dollars (\$1,500) lets say, on
2 default supply, versus, I don't know,
3 pretend it's always more expensive,
4 eighteen hundred dollars (\$1,800) on a
5 fixed price contract. So we're talking
6 about a differential here of three
7 hundred dollars (\$300) to five hundred
8 (\$500) whatever it is, in a typical
9 year, and it could be either way. I
10 mean, just how much cus -- consumer
11 protection and time and effort do we
12 need to throw at a decision like that.
13 I mean, I don't know what the cooling
14 off period is for a five (5) year term
15 on a mortgage or to buy a forth
16 thousand dollar (\$40,000) car, but it's
17 probably not five (5) years, it's
18 probably not sixty (60) days, it's
19 probably a standard ten (10) days. So
20 I'm not sure why a financial
21 transaction involving a relatively
22 small amount of money, like probably
23 less then what people spend on latte's
24 in a year, needs this huge level of
25 consumer protection, and all this

1 fuss." Close quote.

2 Mr. Chairman, that sentiment is in stark
3 contrast to the evidence of Dr. Van Audenrode who
4 indicated that deciding to buy gas for the next five (5)
5 years is a big decision. He noted at page 316 of the
6 transcript, and I'll quote:

7 "It's not a trivial amount. You know
8 it's five (5) times two thousand
9 (2,000) or fifteen hundred (1,500).
10 It's ten thousand dollars (\$10,000).
11 That's more money then most people put
12 in their RRSPs. And third, it's a
13 financial decision. Your decision to
14 go for a fixed rate or for a floating
15 rate has nothing to do with your need
16 for natural gas. It's a financial
17 decision. When you advise people on
18 financial decisions, there are very
19 stringent rules. You know, know your
20 customers, make sure that you're
21 offering a product that is suitable."
22 Closed quote.

23 And he concluded that the level of
24 information that you would expect the consumer to get
25 when they're making this decision is exactly the same as

1 the one you would expect the consumer to get when they
2 decide how to use their RSP's. Centra supports the fact
3 that this is a significant decision for consumers, and
4 one which ought to be made with timely accurate
5 information and a clear understanding of the risks and
6 benefits of the various products.

7 Access to marketer products over the
8 internet is an area where it's conceivable that rules for
9 the offering of natural gas contracts could be developed,
10 which would balance the desire of marketers to lower
11 customer acquisition costs with the need for adequate
12 consumer protection. This would include requiring some
13 account numbers and information to ensure that the person
14 entering the contract over the internet is in fact the
15 correct party.

16 Electronic business regulations would have
17 to be clearly understood and complied with. There's
18 certainly an opportunity for better controls in this
19 scenario then there are with the current door-to-door
20 system.

21 Centra does not oppose the signing of
22 contracts over the internet, provided the appropriate
23 safeguards are put in place. As Mr. Barnlund explained
24 at page 1737 of the transcript, and I'll quote:

25 "We are much more comfortable with

1 using the internet then we are voice
2 transactions. Because when you use the
3 internet, you sit down to your computer
4 and you would likely through some
5 requirement have to enter your account
6 number and some other valid means of
7 identifying yourself. And then you
8 have to actively click through that web
9 page to accept the terms and conditions
10 of service. So you're undertaking a
11 definitive -- sorry, a definite
12 affirmative response to that contract,
13 and it really becomes a very good
14 indication that the customer has
15 entered into that agreement willingly,
16 with knowledge." Closed quote.

17 Centra does not advocate that telesales be
18 permitted, primarily because we continue to be concerned
19 with the lack of customer understanding of the products,
20 and who they're purchasing from.

21 While it's possible that if brokers were
22 required to record their entire telephone conversation
23 with a potential customer, and to retain that call record
24 for the life of the contract, some of the disputes that
25 currently arise could be addressed.

1 However, Centra submits that the
2 requirement of customers to execute a written agreement,
3 assist in making customers aware that they are entering
4 into a legally binding arrangement with specific terms
5 and conditions and ought to be maintained.

6 In the event that the Public Utilities
7 Board were to determine that telemarketing was
8 appropriate in the Manitoba marketplace, Centra would
9 recommend safeguards identified in the response to the
10 Information Request to PUB/CENTRA-19, which we've
11 included as Tab 11 of our book of documents and, in
12 particular, would encourage the Board to require that
13 brokers forward a written agreement to the customer and
14 the customer return the signed agreement to the broker
15 without further solicitation in order to form the
16 contract.

17 Centra has also suggested that such
18 telephone solicitation should be undertaken with an
19 approved script, either played from a recording with the
20 customer's consent or alternatively followed by the mar -
21 - telemarketer.

22 While the marketers suggest that the
23 elimination of wet signatures and permitting of alternate
24 sale -- sales channels will be a significant benefit to
25 the Manitoba competitive market. It should be remembered

1 that much of what the brokers are seeking is already
2 available, and to that end, we submit that the Board
3 should carefully consider whether such steps would have
4 the effect that brokers suggest on the marketplace.

5 Ms. Melnychuk testified that customers can
6 already print the contract off of their computer and send
7 it into the office if they choose. While eliminating the
8 need to print and mail the contract would likely increase
9 convenience, one must question whether this would
10 significantly impact the marketplace as a whole.

11 Ms. Melnychuk also testified as to the
12 practice which she dubbed "telehop" where customers are
13 contacted first by telephone and then subsequently
14 visited at their home to conclude the contract. Ms.
15 Ruzycki also testified to the use of telephone contact
16 with the contract subsequently being mailed to the
17 consumer.

18 I think most telling in respect of this
19 matter is the information which is contained in the
20 response to CAC/MSOS/DEML-21, which you'll find at Tab 12
21 of our book of documents. In that response it stated
22 that approximately 99 percent of direct purchase
23 contracts are entered into by way of door-to-door sales
24 and only 1 percent arise from the Internet. When coupled
25 with Mr. Peters' line of cross-examination that asked the

1 brokers to choose between door-to-door sales on one hand
2 and internet and telephone sales on the other, Ms.
3 Ruzycki testified that they would choose door-to-door
4 sales.

5 And we submit that although the addition
6 of further sales channels may be desirable, there is no
7 evidence that this will improve the state of the
8 competitive market.

9 I think it's also instructive at this
10 point to refer to the response to Undertaking Number 29,
11 which you'll find in the letter filed at Tab 7 of our
12 book of documents on page 1.

13 It was filed on behalf of the brokers on
14 October 12th. During the cross-examination of the broker
15 panel, Centra queried who specifically the brokers had
16 spoken with in making the statement in response to
17 CENTRA/DEML-17, that brokers who are active in Canada
18 recognise impediments in the Manitoba market.

19 The items identified in that information
20 response, as examples of the barriers, are quarterly
21 enrollments, quarterly pricing changes, including a
22 deferral mechanism, nomination changes and the short
23 notice of nomination changes.

24 While it was admitted during cross-
25 examination that the list of barriers were those of

1 Direct Energy and Energy Savings at page 2425, and not
2 the other brokers in Canada, it's also noteworthy then in
3 responding to that undertaking only one (1) other broker,
4 identified as Universal Energy Corporation, was prepared
5 to be identified as having concluded that it would even
6 consider entering the Manitoba market if the rules were
7 changed.

8 While the Board can consider the
9 appropriate weight to give that information, one wonders
10 why no formal correspondence or submission was received
11 from Universal Energy Corporation or any other potential
12 market participant in this proceeding.

13 Mr. Chairman, Board members, that's a
14 lengthy list of items to be addressed for an option that
15 I started out as describing as status quo. And further,
16 we would submit that even if all of those items on that
17 brokers' list were to be ordered by the Board that there
18 are certain unchangeable fundamentals in the Manitoba
19 market which suggest that growth and competition, and
20 particularly the number of competitors in Manitoba, is
21 highly unlikely.

22 Most important is the size of the market.
23 It is important to recognise that Manitoba, with two
24 hundred and fifty thousand (250,000) gas customers, is by
25 far the smallest market in which these brokers operate.

1 The Ontario market has 3.2 million natural gas customers,
2 Alberta has over 1 million, and even the number of
3 customers in BC at seven hundred and fifty thousand
4 (750,000) is three (3) times the size of the Manitoba
5 market.

6 This is a fundamental which cannot be
7 changed by regulation and which is not likely to change
8 dramatically on its own in the foreseeable future. Mr.
9 Peters and Dr. Van Audenrode discussed this factor at
10 page 230 of the transcript.

11 And while Dr. Van Audenrode indicated he
12 did not know all of the institutional aspects of the gas
13 industry, he noted the size of the Manitoba market to be
14 a possible explanation for the lack of retailers in the
15 market.

16 Quoting from page 230, lines 20 to 25, he
17 stated, quote:

18 "While there are costs associated with
19 setting up such an operation and these
20 costs are largely fixed costs. And you
21 know if the size of your market does
22 not support enough players to justify
23 these fixed costs, then players just
24 don't come in." Closed quote.

25 These costs must also be considered in

1 light of the fact that there are two (2) well established
2 marketers already in the residential and small commercial
3 market whose setup costs have already been incurred.

4 The evidence is clear that these marketers
5 share a fairly consistent 20 percent of a total SGS and
6 LGS natural gas market. Professor Cyrenne admitted on
7 cross-examination that this was a factor that a new
8 entrant would want to consider, at page 2899.

9 Essentially, Mr. Chairman, in order to
10 permit the status quo to remain, and to make whatever
11 adjustments the Board finds warranted with the hope or
12 expectation that the market will, of its own accord,
13 become more competitive, you must accept that there will
14 be sufficient interest on the part of potential future
15 market participants to expend the necessary funds to
16 establish themselves in Manitoba, to compete with the
17 existing brokers who have already established a firm
18 foothold in the market, to gain whatever share of the
19 remaining market that they can.

20 Mr. Barnlund outlined in his evidence some
21 of the distinctions between an already established
22 market, such as Manitoba, and a Greenfield, such as BC,
23 where all entrants compete equally without any -- anyone
24 having an established foothold.

25 Equally important, Mr. Chairman and

1 members of the Board, I submit that it's relevant to
2 consider the participation in this Hearing. Certainly,
3 if a broker were interested in entering the Manitoba
4 market and wanted input into how that market would evolve
5 in the future, you would expect that -- them to
6 participate in a Hearing such as this one.

7 It is significant that the participation
8 in this Hearing was limited to only the existing brokers.
9 This certainly supports the notion that expecting the
10 market to expand, by virtue of the entrance of new
11 participants, is unrealistic.

12 There is a second option available to the
13 Board. And to outline this alternative, I must begin by
14 reference to the Public Utilities Board Act. We've
15 included excerpts of that Act at Tab 13 of our book of
16 documents.

17 I would refer you to Section 1 of the Act
18 which defines a public utility:

19 "...as including any service for the
20 furnishing of gas, either directly or
21 indirectly, to or for the public."

22 Section 2(1)(b) provides that:

23 "The Act applies to public utilities
24 owned, operated or controlled by any
25 company or corporation that is subject

1 to the legislative authority of the
2 Province. This includes the brokers
3 participating in this proceeding."

4 Just over the page, Section 77 and 78 of
5 the PUB Act:

6 "...give the Board the power and
7 authority to fix rates, standards,
8 practices and service to be provided,
9 and to require reporting."

10 And Section 127(1) requires the Board:

11 "...to determine rates, tolls and other
12 charges to be charged by a public
13 utility or any person selling,
14 delivering or transmitting gas within
15 the Province. And, in connection
16 therewith, to determine, among other
17 things, ratebase and rate of return on
18 shareholder equity."

19 Now, at present, the Board has refrained
20 from exercising that power in accordance with Section
21 74.1(1) which provides that the Board may make a
22 determination to refrain, either in whole or in part,
23 conditionally or unconditionally, from the exercise of
24 any power or the performance of any duty under the Act in
25 relation to a matter before it or in relation to a public

1 utility, or any person who is subject to the Act, or any
2 product or class of products supplied, or service or
3 class of services rendered within the province by a
4 public utility or by a person referred to in subsection
5 2, which is subject to the Act, where the Board finds, as
6 -- as a question of fact, that the public utility,
7 person, product, class of products, service or class of
8 service, is or will be subject to competition sufficient
9 to protect the public interest.

10 This particular section was enacted in
11 1997, which appears to coincide with the attempt to
12 develop the competitive market, and was discussed as such
13 in Order 15/98.

14 It is certainly open to the Board to
15 consider the question and to make a finding of fact as to
16 whether competition in the market, as we know it today,
17 is, to quote the legislation:

18 "Sufficient to protect the public
19 interest."

20 If the Board is not satisfied that the
21 current competition is sufficient to protect the public
22 interest, it is within your power and authority to
23 review, consider and approve the rates associated with
24 broker offerings, including the ratebase and rate of
25 return on shareholder equity.

1 This is certainly one means by which the
2 Board could satisfy itself that the rates being charged
3 by the brokers are essentially cost-based in the absence
4 of a fully functioning competitive market, which is
5 designed to do the same thing. Admittedly, this would be
6 an extreme remedy, and we submit, Mr. Chairman, that this
7 is not necessary at this time.

8 In the alternative, we suggest that the
9 appropriate remedy, and one which will advance consumer
10 protection and protect the public interest, is the third
11 option which is to permit Centra to offer alternative
12 regulated products.

13 As Centra has indicated in its submission
14 and in its evidence throughout the proceeding, the desire
15 to offer alternative products is based upon our view, as
16 supported by the customer research, that customers desire
17 the opportunity to purchase a variety of products from
18 Centra.

19 Centra intends to be guided in the types
20 of products it will offer by customer research and
21 feedback. As we've seen from the research filed in this
22 proceeding, almost two-thirds (2/3s) of Manitoba Hydro
23 residential customers and three-quarters (3/4s) of
24 marketer residential customers say they would like to see
25 Manitoba Hydro offer more than one (1) natural gas plan

1 to consumers.

2 You'll find that at Tab 14 of our book of
3 documents, which is on page 8 of the eNRG report.

4 It's also important to consider that
5 improvements may be seen in the market even before Centra
6 introduces any alternative products, simply by removing
7 the current restriction limiting Centra to one (1)
8 product offering. As Dr. Van Audenrode noted at page 355
9 of the transcript, and I quote:

10 "Sometimes the mere threat of offering
11 a product can serve very effectively as
12 some type of a way to get competition.
13 So what I'm concerned about in this
14 case is a situation where it is clear
15 that Centra has no ability to get into
16 this long term market." Close quote.

17 He further elaborated on this concept at
18 page 367 where he cautions that we should not overlook
19 the importance of the threat of entry of Centra into the
20 fixed price market. He stated:

21 "Competition works equally because you
22 have -- actually have comp --
23 competitors, but it can work very well
24 because you simply have the threat of
25 having competitors and that works very

1 well as a competitive -- sorry -- as a
2 discipline device."

3 Mr. Chair, the proposal that any
4 alternative products offered by Centra be made through
5 the regulated entity is important in our view. As Dr.
6 Van Audenrode testified at page 352, and I'll quote:

7 "Allowing Centra to offer a long term
8 regulated product was a simple, easy,
9 and efficient solution to make sure
10 that customers who would want to
11 participate in the fixed price market
12 would get a price as close as possible
13 to competitive price." Close quote.

14 Not only does permitting Centra to offer
15 regulated alternative products create a benchmark which
16 customers can rely on as having been reviewed and
17 approved by the regulator in order to permit comparison
18 with unregulated products, but it permits Centra to bring
19 its best alternative forward without incurring additional
20 costs associated with creating, operating, and
21 maintaining an unregulated affiliate.

22 I'd like to suggest -- sorry, to address
23 the suggestion that was made during cross-examination
24 that the simplest way to avoid cross subsidization
25 between utility offerings is to have Centra's alternative

1 product offered through an unregulated affiliate. This
2 proposal does not address the problem.

3 Whether the services are shared between
4 two (2) programs in a regulated entity or whether the
5 services are provided by an unregulated affiliate some
6 cost allocation will be required. In fact, the review
7 and approval of standards and codes of conduct and the
8 ongoing auditing and monitoring of the relationship
9 between an affiliate and the regulated utility may very
10 well require more effort and result in more costs than
11 the testing of a cost allocation model in the context of
12 rate approvals for various regulated products.

13 In addition, as Mr. Warden testified at
14 page 1135, and I'll quote:

15 "We have a structure set up now within
16 Centra that can offer fixed price
17 contracts, fixed price alternative
18 products with minimal incremental
19 costs. If we were to set up a separate
20 affiliate, however, there would be a
21 lot of duplication of services and
22 those costs would be such that it's not
23 something we would want to do." Close
24 quote.

25 Further, on page 1310 and 11 of the

1 transcript Mr. Warden noted that a nonregulated affiliate
2 would add a substantial cost to Centra because of the, in
3 effect, duplication of services and administrative costs
4 that would be incurred. There would be some incremental
5 costs incurred by Centra to offer a fixed priced
6 offering, but those costs we expect to be relatively
7 minimal and far, far less than they would otherwise be if
8 we were to set up a totally separate affiliate.

9 The suggestion that the regulated utility
10 be able to offer alternative products is not without
11 precedent. Examples of these types of offering including
12 Terasen's recent stable rate offering. Although that
13 product has been recently ordered to be discontinued, Mr.
14 Barnlund drew to the Board's attention the difference in
15 timing between the Terasen offer and Centra's proposal.

16 I noted earlier that the develops --
17 developments in this jurisdiction put Centra out as a
18 frontrunner in the dereg -- deregulation of the natural
19 gas market. I suggest that expanding the product
20 offerings of the regulated utility is a further step
21 forward.

22 The Board should not be dissuaded by the
23 recent developments in British Columbia. And I would
24 refer you to pages 1618 through 1620 of the transcript
25 wherein Mr. Barnlund outlined the details of the BC

1 market noting that when gas flows in November of this
2 year in BC, they will be catching up to where Manitoba
3 was in May of 2000.

4 This is noted to be a very critical stage
5 in terms of the development of the -- the early
6 development of the BC market. Mr. Barnlund went on to
7 say, and I quote:

8 "A significant amount of time has
9 elapsed since unbundling has occurred
10 here [meaning in Manitoba] so it's a
11 different situation here than it is in
12 British Columbia. British Columbia is
13 right at the starting gate. It's all
14 brand new. Customers don't know
15 anything about unbundling and so the
16 BCUC in its, perhaps, over concern
17 about the uptake of the program has I
18 would say created not a level playing
19 field but an unlevel playing field that
20 is in certain ways tipped against the
21 incumbent LDC." Closed quote.

22 I'd like to spend just a minute talking
23 about the concept of a level playing field, Mr. Chairman.
24 We've heard a lot of reference to that during the
25 evidentiary portion of this proceeding, and you'll no

1 doubt hear more of it throughout the final submissions.

2 I think it's very important not to fall
3 into the trap of thinking that a level playing field
4 means that no party should be able to bring to the table
5 anything different than the others.

6 The goal of a level playing field is not
7 to cut everyone off at the knees, the goal is to ensure
8 that customer's interests are well served. In doing
9 that, Centra may bring the strength of its reputation for
10 customer service and may also brings its standing as a
11 wholly owned subsidiary of a crown corporation and the
12 benefit that brings for consumers in terms of a smaller
13 profit component and cost based rates.

14 Those are not things that Centra should be
15 precluded from using to bring reasonably priced quality
16 products to consumers, just as the brokers should not be
17 precluded from using their national purchasing power or
18 their ability to share costs and resources across the
19 various provinces in which they operate or to market
20 their services in connection with other business
21 interests they may have acquired.

22 It should be recognised that the field on
23 which the brokers play is different than the field for
24 Manitoba Hydro. Rather than dividing the field by
25 jurisdiction and suggesting that incumbent utilities have

1 unfair advantages, Centra submits that you should step
2 back and view the field as all of North America, or
3 perhaps even internationally, in order to understand and
4 appreciate the attributes of the respective companies.

5 These are not unfair advantages, but
6 simply commercial realities. The should be embraced with
7 a view to bringing the best alternatives available to
8 Manitoba gas consumers.

9 In that vein, the suggestion that Centra
10 will have an unfair advantage by virtue of using its name
11 makes little sense, particularly in the context of a
12 regulated entity.

13 Firstly, that brand recognition really
14 amounts to a recognition of the customer service that's
15 been offered.

16 Secondly, in the context of a regulated
17 utility, if the costs of creating that brand have been
18 paid by the ratepayers -- payers, then the benefits will
19 also flow to the ratepayers. There is no shareholder to
20 unfairly profit in that scenario.

21 Finally, the brokers before you in this
22 proceeding have also had the opportunity to build brand
23 recognition. As Mr. Newcombe noted at page 2258,
24 Centra's market research, identified that Municipal Gas
25 enjoyed as much name recognition as anyone else in that

1 survey.

2 If brand recognition was such a
3 significant concern, perhaps Municipal Gas would have
4 refrained from rebanded -- branding, or alternatively
5 have made a more significant investment to establish a
6 more prominent brand in Manitoba.

7 Dr. Van Audenrode recognised that issue,
8 as well. At page 269 of the transcript he said, and I'll
9 quote:

10 "You can't penalize people to have name
11 recognition. You can't penalize people
12 for being good at what they do. That
13 fact is that, you know, if you try to
14 enter a market where you have a strong
15 incumbent with a very strong name
16 recognition, well, you have to work
17 harder and that's reality and you can't
18 change that." Close quote.

19 Mr. Chairman, you heard the evidence of
20 the brokers in this proceeding, that if Centra were to be
21 permitted to offer fixed price products the brokers would
22 consider whether they were willing to remain in the
23 province.

24 In con -- in addition to considering
25 whether it's reasonable to anticipate that brokers would

1 leave Manitoba if Centra were permitted to offer
2 regulated alternative products, Centra submits that you
3 should also consider what the implications of such a
4 departure might be for consumers.

5 Dr. Van Audenrode addressed this issue in
6 his evidence at pages 271 and 272. He indicated, and
7 I'll quote:

8 "Competition is not an objective, per
9 se. Competition is there because you
10 want competitors or customers to have
11 the lowest possible price. If
12 retailers are able to sell their
13 product at a lower price than Centra,
14 they will stay in the market. If they
15 are not able to sell their product at a
16 price that is competitive with Centra,
17 they will leave and the consumer will
18 still benefit from the lowest possible
19 price." Close quote.

20 Mr. Chairman, at this point in our
21 argument I'm going to turn the mic over to Mr. Czarnecki
22 to conclude. If you're -- if your interested in taking a
23 break before we carry on, this might be an appropriate
24 time to do that. However, we're about halfway through,
25 so if -- I'll leave it to you to decide which you prefer.

1 Thank you.

2 THE CHAIRPERSON: Okay, we will take ten
3 (10) to fifteen (15) minutes. Thank you.

4 MS. MARLA MURPHY: Thanks.

5

6 --- Upon recessing at 2:09 p.m.

7 --- Upon Resuming at 2:28 p.m.

8

9 THE CHAIRPERSON: Okay, Mr. Czarnecki,
10 we're all ears.

11 MR. BRENT CZARNECKI: Thank you, Mr.
12 Chairman and good afternoon. Good afternoon Member Evans
13 and Member Jorgensen. And perhaps before I start, I'll
14 just refresh everyone as to -- to where we're going to be
15 going in this portion of the argument in accordance with
16 our outline.

17 I'll first address the appropriate design
18 of the system supply offering, which will include a
19 section to hedge or not to hedge, followed up by a
20 discussion on the customer research.

21 Next, I will address the consultation
22 issue, followed by the broker cost issue, the equal
23 payment plan -- or what is commonly referred to as the
24 EPP -- and, finally, I will conclude by providing a brief
25 summary of the eleven (11) issues outlined in the PUB's

1 notice of this Hearing.

2 Firstly, I will turn now to the issue of
3 the appropriate design of the system supply offering.

4 In considering this issue, it is important
5 to remember the context in which we are now considering
6 the appropriate design of the system supply offering.

7 The purpose of this proceeding is to focus
8 on the competitive landscape in Manitoba, and how the
9 system supply may or may not be offered to better
10 facilitate the competitive landscape in Manitoba.

11 This proceeding did not include a detailed
12 review of the system supply offering, such as was the
13 case with the rate setting methodology hearing in 2001,
14 which ultimate -- ultimately led to PUB Order 99 of '01.

15 Centra believes that its regulated primary
16 gas product, together with the hedging policy and
17 practice -- that may be amended from time to time -- plus
18 the existing EPP and other billing options, is the best
19 match with the mix of attributes desired by a broad range
20 of system-supply customers.

21 As such, Centra submits that the existing
22 regulated system supply offering, including the current
23 rate- setting methodology, remains appropriate. Centra
24 strongly believes that it is important that it retain the
25 authority to hedge in order to protect customers from gas

1 price spikes that will inevitably occur in the future.

2 The mechanisms of the primary gas product
3 are currently working as intended, and consumers in the
4 public interest are well served by it.

5 A detailed explanation of Centra's product
6 offering and the rationale for the continuation of this
7 product is found at Tab 15 of Centra's book of documents,
8 which is a reproduction of Sections 3.1 and 3.2 of
9 Centra's submission to this proceeding, which are found
10 at Tab 3, and Section 1.1 of Centra's rebuttal evidence,
11 which is found at Tab 8 of our book of documents.

12 As we -- we are all aware, natural gas is
13 an essential source of heat and energy for Manitobans,
14 and Centra's role as the incumbent LDC supplier is of
15 critical importance.

16 As a subsidiary of Crown-owned Manitoba
17 Hydro, Centra has a long-term interest in offering a
18 safe, secure and reliable supply of natural gas --
19 natural gas at cost-effective prices to the citizens of
20 Manitoba.

21 Centra does not profit from the sale of
22 natural gas. Therefore, Centra's motivation is based on
23 best providing Manitobans with a system supply offering
24 that is not only viable in the long-term, but as Mr.
25 Stevens testified at page 1186 of the transcript, it must

1 not only serve as a benchmark for
2 competition, but will also serve as a
3 basis for improved price transparency,
4 which is necessary for enhanced
5 competition." End quote.

6 There has only been one (1) other option
7 put before this Board with respect to what the
8 appropriate design of the system supply offerings should
9 be to better facilitate a competitive market.

10 The option was advanced by the brokers
11 that the gas merchant role of Centra should be restricted
12 to that of de -- default supplier or, in other words,
13 supplier of last resort. They further suggest that the
14 default supply offering ought to be an unhedged primary
15 gas product that has the rate adjusted on a month-by-
16 month basis on the rationale that the rates for the
17 system supply offering should be more closely tied to
18 market prices.

19 Before discussing the merits of such a
20 proposal, it is important to consider the motives of this
21 suggestion.

22 Without implying any inappropriateness for
23 the difference in the brokers' motivation, the reality is
24 that the brokers are for-profit entities and, as such,
25 the primary motivation, and quite rightly, is to maximize

1 the return to its shareholders. Centra submits that the
2 Board ought to be mindful of this objective when
3 considering the proposal of the brokers to modify the
4 system supply offering.

5 In short, and for the reasons that follow,
6 Centra submits that the brokers' proposal is not driven
7 by the desire for a system supply price that is more
8 closely tied to market prices for the supporting reasons
9 offered in their evidence, but rather to facilitate the
10 marketing of their product.

11 Centra submits that the brokers' fixed-
12 rate product becomes far more attractive when measured or
13 compared against a benchmark that is at the other end of
14 the extreme.

15 Quite simply, the monthly variable product
16 they propose would result in an offering fraught with
17 random, frequent and erratic rate spikes, the antithesis
18 of the brokers' peace-of-mind, fixed-rate offering.

19 As Mr. Stauff testified at page 333, if
20 Centra's rates are bouncing all over the place, it makes
21 it easier for the brokers to persuade the people to sign
22 up for their product offerings. The brokers repeatedly
23 testified to the fact that their product offerings are
24 essentially marketed on one (1) element; the peace of
25 mind that comes with locking in with a fixed stable rate

1 over a defined and longer period of time.

2 However, it is clear that much of the
3 broker marketing material reviewed during the course of
4 this proceeding focuses on price stability in stark
5 contrast to rising prices, and is designed to cause
6 customers to be concerned that prices will increase, in
7 order to encourage them to lock in.

8 Ms. Ruzycki also acknowledged that when
9 signing a con -- contract most people hope they would
10 save money. And that's at page 2658 of the transcript.

11 Ms. Melnychuk also accepted that the
12 potential to save money was in the minds of consumers,
13 but suggested at page 2662 of the transcript, that that -
14 - that -- that -- that's their own assessment. It's
15 their level of risk tolerance.

16 With respect to the proffered rationale
17 that the system supply offering should be unhedged and
18 rest -- reset on a monthly basis to be, quote, "more
19 closely tied to market prices."

20 The information provided in Tab 9 of the
21 book of the documents which is a re -- reproduction of
22 Centra DEML/ESMLP-8A, demonstrates that in Alberta the
23 use of monthly pricing results in system gas rates which
24 consistently overshoot or undershoot the AECO Index
25 price, itself.

1 While the brokers contend that system
2 supply should be more responsive to market pricing so
3 that natural gas customers can clearly see the price of
4 the underlying commodity, the result of monthly resetting
5 is to create a more volatile commodity rate that also
6 overstates or understates the cost to the consumer. It
7 does not necessarily provide a more valid price signal.

8 The brokers have also provided in their
9 evidence, references to regulatory decisions in other
10 jurisdictions in support of their proposed move to a
11 monthly unhedged product offering.

12 As outlined in Centra's rebuttal evidence,
13 there are similarities between Centra's current rate
14 setting methodology and the methodologies employed in
15 both Ontario and British Columbia.

16 In each case, the utility engages in a
17 quarterly rate setting process. Only Alberta currently
18 uses the monthly adjustment process advocated by the
19 brokers in this proceeding.

20 With respect to price management
21 strategies, both Union and Terasen engage in price
22 management activities with the approval of the regulator.

23 Mr. Barnlund in -- discussed the
24 distinctions between Centra's circumstances and
25 Enbridge's circumstances at page 1809 and 1810 of the

1 transcript. Both British Columbia and Ontario have
2 recognized that reduction of volatility is a worthwhile
3 measure of consumer protection.

4 The OEB endorsed the use of the risk
5 management program offered by Union Gas noting that, and
6 I quote:

7 "It is not reasonable for marketers to
8 expect the Board, charged as it is with
9 a consumer protection mandate, to
10 expose system gas customers to
11 avoidable volatility purchased at
12 modest cost and where the market price
13 of gas will be paid within a reasonable
14 horizon."

15 Centra submits that the same rationale
16 applies in Manitoba today.

17 Similarly, the findings of the BCUC in
18 moving to the quarterly rate setting process in that
19 jurisdiction, have application in Manitoba as well. In
20 letter number L-5-01, the BCUC found that, and I quote:

21 "A monthly process could lead to overly
22 frequent rate changes and rate
23 oscillations that impede, rather than
24 improve, the price signal to customers
25 and would involve a great deal of

1 administrative effort. A quarterly
2 process for adjusting gas cost rates
3 would provide a good price signal to
4 customers, would help to reduce the
5 size of the required rate changes, and
6 would keep -- and would help to keep
7 the deferral account to manageable
8 levels, and would be less onerous
9 administratively."

10 And that quote is found at -- our Tab 15 and -- which is
11 page 8 of our rebuttal evidence.

12 And with respect to the rate mechanism
13 currently employed in Alberta, the brokers confirmed in
14 their evidence, at transcript pages 2188 to -- through --
15 to 2190, that this is a mechanism which they ad --
16 advocate for use in Manitoba.

17 However, as noted in Centra's rebuttal
18 evidence, there is an important distinction to be drawn
19 from Manitoba and Alberta. You will -- you will recall
20 that in Alberta, consumers are protected from natural gas
21 price increases through the Natural Gas Price Protection
22 Act. This Act protects consumers from commodity price
23 increases above a predetermined threshold by issuing
24 rebate cheques when the market price of natural gas
25 exceeds that level.

1 Relying on this method of price
2 protection, the AEUB determined that the value of further
3 price hedging was less apparent to them.

4 Centra does not accept the stated
5 rationale the brokers for just -- for suggesting that
6 Centra should move to a monthly price. We submit that it
7 is the desire to market piece of mind and potential
8 savings against a wildly fluctuating product that prompts
9 the brokers interest in the design of the system supply
10 offering they have offered.

11 In addition to changing Centra's quart --
12 quarterly rate setting process to an unhedged monthly
13 procurement mechanism based on market price, such as the
14 ACEO Index, the brokers sug -- suggest including the
15 Utility's cost of transportation into the primary gas
16 rate citing Alberta having employed a similar approach.

17 Now, at this point we note that this
18 matter was not addressed aggressively by the brokers
19 during the oral portion of the hearing or during the
20 cross-examination of the witness. And, as such, it may
21 be that this matter is no longer being pursued by the
22 brokers.

23 However, if it is -- in response and as
24 outlined in Section 1-2 of the rebuttal evidence found at
25 Tab 8 of the book of documents -- including the

1 transportation costs into the primary gas rate is
2 inconsistent with the approved rate design methods
3 because Centra's transportation and storage assets are
4 employed deliver -- to deliver, both broker supply and
5 system supply to the Manitoba market. As such, Centra
6 submits that such an approach is unreasonable.

7 As outlined in Centra's evidence on cross-
8 examination to Mr. Peters, the transportation rate to the
9 retail cu -- retailer customers is the same as the
10 transportation rate to system supply customers. And the
11 cost of transportation is recovered from all customers
12 through their transportation to Centra through this rate.
13 It is not mixed in with the primary gas rate or with the
14 commodity rate at all.

15 Now, although CAC/MSOS did not
16 definitively stipulate their position on the appropriate
17 design of the system supply offering in its submission or
18 during the evidentiary portion of the proceedings, it
19 appears that they advocate for a -- a monthly unhedged
20 product, as well was -- as was reaffirmed by Mr. Holloway
21 in his submission this morning.

22 However, the rationale for the adoption of
23 such a position remains unclear, and, certainly, has not
24 been substantiated by the evidence in this proceeding.

25 This issue is further clouded by the

1 uncertainty in Mr. Stauff's testimony at page 235 wherein
2 when asked whether or not his recommendation that the
3 default product be offered on unhedged -- on -- on an
4 unhedged basis was conditional upon Centra being able to
5 offer alternative products, Mr. Stauff acknowledged that
6 if the rationale for allowing Centra to hedge is to
7 reduce rate and bill volatility, which Mr. Stauff
8 admitted was a good thing, that, and I quote:

9 "This rationale should be weakened if
10 the environment were such that Centra
11 could offer, for example, one (1) or
12 two (2) year fixed term products. In
13 other words, if people can deal with
14 their own volatility concerns
15 individually, through their contracting
16 practices, through deciding what kind
17 of gas products to buy, then it would
18 seem there would be less justification
19 for the utility going out and doing
20 that rate smoothing on a generic basis
21 for everyone." End quote.

22 Mr. Stauff, at page 236, then confirmed
23 that the primary reason for his recommendation to
24 discontinue hedging was the fact that it may cost more in
25 the long run.

1 products, that would certainly, in my
2 mind, strengthen the argument for
3 getting rid of the Hedging Program,
4 just because it would be even less nare
5 -- necessary in the sense that
6 individual customers would then have
7 alternatives available; an additional
8 altertival -- alternative available to
9 them to deal with the volatility
10 issues." End Quote.

11 Mr. Chairman, the decision to be made with
12 respect to hedging is not an easy one. Whatever decision
13 is made by -- whatever decision made by this Board may
14 have significant financial consequences for Manitoba
15 consumers.

16 The goal for many of us in this room is to
17 determine how best to meet the needs of system supply
18 customers. In that vein, it bears remarking that,
19 throughout the course of this hearing and the months
20 leading up to it, we have not heard from a single
21 consumer.

22 This may well suggest that customers are
23 satisfied with the current state of the market and with
24 the current system supply offering. It may also suggest
25 that natural gas is, indeed, the low-involvement product

1 that we've talked about.

2 Any suggestion that hedging be eliminated
3 needs to be considered very carefully and the
4 recommendations in this proceeding should similarly be
5 carefully considered.

6 We have already discussed the potential
7 self-interest of brokers which may motivate their
8 recommendations, however, Mr. Chairman, we find the
9 motivation and rationale for CAC/MSOS more difficult to
10 determine and understand.

11 It appears that the rationale for
12 CAC/MSOS's present position is based on a very short-term
13 view of the increase in gas cost in a declining market.
14 However, in a not-so-distant past, the opposite position
15 was advocated by the very same Intervenor in an upward-
16 trending market.

17 In 2001, CAC/MSOS, in their closing
18 submission to the Board, made scathing accusations that
19 Centra was an unwilling hedger and imprudent for not
20 having hedged. Now there has been a complete 180 degree
21 turnabout, and CAC/MSOS now advocates that Centra be
22 ordered out of hedging.

23 This is contrary to the evidence of their
24 expert, Mr. Pringle, who has appeared at the expense of
25 the rate payers in at least two (2) prior proceedings,

1 advocating for hedging.

2 And even the evidence of Mr. Stauft in
3 this proceeding, that the volatility protection offered
4 by hedging is, in fact, a good thing. In our view it is
5 most unfortunate that the principles of CAC and
6 especially MSOS did not testify in this proceeding in
7 order that all parties could have examined and better
8 understood the reasons why an organization representing
9 senior citizens, who are frequently noted to have a fixed
10 income, would advocate that their members be faced with
11 rates which reflect complete exposure to the volatility
12 of the natural gas market.

13 It is worth remembering that in 2000,
14 during a brief period when Centra was unhedged, that the
15 PGVA accumulated very quickly to over \$103 million as a
16 result of the unforeseen and unprecedented price spikes in
17 the market, as Mr. Stevens testified to at page 1244 of
18 the transcript.

19 Accumulation of large PGVA balances in
20 either direction also requires that there be rules to
21 address customer mobility issues, which was discussed at
22 page 1429 of the transcript.

23 Hindsight is 20/20, and it is always very
24 easy in hindsight to decide whether or not you ought to
25 have hedged, and if you assume you're in a rising or

1 falling market, you know what to do.

2 However, making such an assumption as
3 taking a market view -- and the catch on this side of the
4 table is that no one knows, looking forward, whether the
5 market will rise or will fall.

6 It is for this very reason that purchasing
7 the insurance or placing the hedge is a responsible thing
8 to do, particularly on behalf of those customers who
9 cannot absorb the large rate impacts associated with not
10 hedging.

11 The only place on this record where
12 customers views with respect to hedging have been
13 recorded, is in the customer research. When customers
14 were asked for their views of the price management
15 program, 68 percent of Manitoba Hydro's customers
16 supported it, 71 percent felt that the program has worked
17 well in terms of limiting the ups and downs of household
18 natural gas bills, and 79 percent of customers said the
19 current program should be maintained or increased.

20 These results are found at Tab 16 of the
21 book of documents.

22 While many suggest that if the program had
23 been explained differently, then results would have been
24 different, indeed, the marketing experts suggest that if
25 you ask a different question, you will get different

1 results and answers.

2 However, the description contained in the
3 report, and which was read to customers, is not
4 unreasonable and not misleading.

5 It must be recognized that the cost of
6 hedging is not the same as the results of any given year.
7 And to provide some part of the results; for example,
8 only in the year in which hedging resulted in addition to
9 gas costs, would likely skew the results of the question.

10 Likewise, it would likely skew the results
11 in the opposite direction if we were to provide only the
12 results of one (1) year, in which hedging -- hedging
13 resulted in reductions to gas costs.

14 The statement that over the long run the
15 cost will be less than 1 percent of overall gas costs,
16 referencing the dealer margin, is the most objective way
17 to present information as to the cost of the program to
18 customers.

19 Now, Mr. Holloway, this morning, suggested
20 that hedging does not impact bill volatility, and,
21 therefore, should be done away with. This suggestion is
22 erroneous.

23 In response, and by way of illustrating
24 the impact that hedging does have on bill volatility --
25 using the EPP as an example -- consider the situation

1 wherein Centra system supply is unhedged, that there is
2 an upward-trending market, and Centra is faced with a
3 significant increase to gas costs.

4 Ultimately, these cos -- gas costs must be
5 recovered in customers bills, which obviously affects
6 bill volatility and the bottom line of the customer's
7 bill. In such a circumstance, the question would then
8 become one of how often Centra would adjust each
9 customer's EPP amount, making the EPP more of an unequal
10 and unpredictable payment plan.

11 This is not a desirable outcome, and would
12 only perpetuate customer confusion. This issue is
13 discussed by Mr. Warden at 1,242 to 1,244 of the
14 transcript, as well, for -- for the Board's review.

15 I would like to spend a moment looking at
16 the -- the response to PUB/CENTRA-20, which is found at
17 Tab 17 of the book of documents.

18 This response received a great deal of
19 attention over the course of this proceeding. The
20 attachment to this response reflects the additions and
21 reductions to gas costs over the life of the current
22 hedging program.

23 The focus during this Hearing was on line
24 7 which demonstrated the addition to gas costs during the
25 fiscal year '06/'07. However, this should not be

1 characterized as the cost of hedging, and must be looked
2 at in the context of the reduction to gas costs in each
3 of the four (4) years prior to 2006/'07.

4 As you have heard on many occasions, over
5 time, the expected outcome of the hedging program is
6 zero, aside from the dealer margin. This means that
7 there will be years in which the program reduces gas
8 costs, and years in which it adds to the cost of gas.

9 As Mr. Warden testified at page 1038 and
10 following, the objective of the hedging program is to
11 mitigate natural gas volatility and, on this evidence, is
12 indisputable and uncontradicted.

13 In each of the approximately six (6) years
14 that the program has been in place, volatility has been
15 reduced by between 30 and 53 percent. This is a
16 significant benefit for Manitoba consumers.

17 It is easy to say no one minds downside
18 volatility, and certainly it's true. But we must
19 remember that downside volatility is essentially the
20 premium for the upside protection that customers have
21 enjoyed and continue to enjoy.

22 Given the stated objective of mitigating
23 volatility, this is preferred to payment of an upfront
24 premium which would be added to rates, and is much more
25 consistent with the mandate of the program.

1 We can only conclude that CAC/MSOS's
2 current position is based upon their market view. We
3 suggest that their position on hedging changes based on
4 the most recent market trend, and perhaps on their own
5 market view. They seem not only to require dis --
6 require Centra to take a market view, but ultimately to
7 always be right in that market view.

8 This is not much different than the
9 decision of customers, whether to enter into a fixed
10 price contract or not. As Dr. Van Audenrode said at page
11 376:

12 "Whatever happens in reality, once
13 you've entered into that deal, you
14 might be very disappointed, you might
15 be very happy, but that has nothing to
16 do with the fairness of the price."

17 Certainly, no one is happy to experience
18 the year in which heading -- hedging adds to gas costs
19 rather than reducing them, but that outcome does not mean
20 that the hedging program has not met its objective, or
21 that it ought to be abandoned.

22 To conclude on this are, Mr. Chairman,
23 Centra does not endorse a monthly unhedged rate for
24 system supply. The current quarterly rate setting
25 mechanism represents a balanced approach between price

1 transparency and rate stability that best meets the needs
2 of the majority of Centra's customers.

3 As Mr. Warden testified at page 1039,
4 Centra maintains that it should not be ordered out of
5 hedging at this time. Centra will continue to monitor
6 closely the derivatives hedging program's performance,
7 and will bring recommended changes to the Board, should
8 it be determined that such changes are warranted in the
9 interest of Centra's customers.

10 I'll now turn to the issue of customer
11 research which was filed in this proceeding.

12 There has been a great deal of time and
13 effort expended in challenging and defending this
14 research. You've heard the testimony of Mr. Enns of eNRG
15 with respect to the design and conduct of this research
16 and the conclusions that were ultimately reached.

17 Much of the time spent dealing with this
18 issue did not relate to the report itself, but, rather,
19 to the design -- to the design of the survey and the
20 communication between Centra and the principals of eNRG.
21 It has been suggested, and perhaps will be argued by the
22 brokers in their closing submission, that this research
23 is biassed and that the Board ought not accord it much
24 weight.

25 I would like to first address the issues

1 associated with the design of the survey.

2 In comments received from the brokers on
3 the proposed survey, it was suggested that the survey was
4 biased. I encourage the Board to look closely at the
5 comments submitted by the brokers and the suggestions
6 that they made. The Board should also review the survey
7 as posed and make its own assessment as to whether the
8 questions in the survey were worded appropriately and
9 reasonably.

10 Certainly, there is a great deal of
11 material on the record from Mr. Enns explaining the
12 rationale behind the design of the survey and the reasons
13 why some changes were adopted and some were not. And I
14 would note as well that Mr. Enns was the only
15 professional that was retained and provided evidence in
16 this regard before this Board.

17 I would further suggest that Mr. Enns made
18 a very astute observation when he noted that while
19 brokers were concerned with some of the questions, they
20 would now be less concerned having seen the responses.
21 There is also a very telling exchange on page 2764 of the
22 transcript, wherein the brokers were asked if all of the
23 changes to the survey they suggested had been made would
24 they have felt that the survey was unbiased. The answer
25 surprisingly was no.

1 Mr. Chairman, it is clear that there is
2 nothing Centra or eNRG could have done to satisfy the
3 brokers with respect to this survey, short of letting
4 them design and conduct it by themselves at Centra's
5 cost.

6 All of those issues aside, as Mr. Newcomb
7 said, and I quote, "there may be the odd gems in it" --
8 and that was at page 2762 -- in fact, Mr. Chairman, we
9 submit that there is more than the odd gem in that
10 research.

11 This information is valuable. The Board
12 can take comfort that the findings of this research are
13 not inconsistent with the findings of the research done
14 in 2004. Mr. Enns appeared and spoke very candidly with
15 respect to the research and the finding in his report.

16 The customer research report does not draw
17 grand conclusions or extrapolate wildly. The report
18 simply summarizes the quantitative results of the surveys
19 conducted. It tells you that there continues to be some
20 portion of customers who are unaware of their primary gas
21 purchase option and a disconcerting number who are not
22 aware of who they purchase their gas from. It also tells
23 you that customers value competition and choice in the
24 market as well as a var -- a wider variety of products to
25 choose from. Importantly, from our perspective it tells

1 you that customers want Manit -- Manitoba Hydro to offer
2 more than one (1) product.

3 From the broke -- broker perspective it
4 tells you that many of their customers are happy with
5 their supply arrangements and that customers overall are
6 at least somewhat positive about their experience with
7 the marketer representative at the door, even though they
8 would prefer not to be approached at the door.

9 Customer research is a valuable tool and
10 one which Centra will continue to use to guide its
11 decisions with respect to its products. We submit that
12 it is also a valuable tool -- tool for the Board in this
13 particular case. If the goal of this proceeding is to
14 determine what is in the interest of customers, then
15 surely this research presenting the views of customers is
16 valuable in assisting the Board in making its
17 determination.

18 This proceeding is somewhat different from
19 other applications as Centra does not bear the onus of
20 proof and it is, therefore, not enough for others to
21 merely attack the material put forward by Centra. You
22 have heard and, no doubt, will hear more about how Centra
23 ought to accept -- accepted all of the comments of other
24 parties and provided every single draft to every
25 stakeholder, however, we submit that this is not what

1 consultation requires, and in the case of brokers was not
2 what the Board advocated in its Order 175/06.

3 The brokers are adamant about the value of
4 customer research and guard their own research very
5 carefully. Through this process and the disclosure
6 required of Centra, the brokers now have access to and
7 use of SPS -- SPSS data which can be mined by the brokers
8 in a variety of ways to further their interests.

9 You will recall that a motion was brought
10 for this information, and yet even having received it no
11 expert analysis was offered to challenge the conclusions
12 of eNRG. Transcripts of the focus group sessions were
13 prepared at considerable cost, and again, no expert
14 analysis was offered to dispute the focus group report
15 prepared by eNRG.

16 Indeed, on cross-examination at pages 2756
17 and 2757 of the transcript, the brokers disclosed that
18 they conduct their own market research which -- which
19 includes the citizens of Manitoba and their views and
20 experiences, none of which was filed with this Board.
21 Further, the brokers admitted on cross-exam --
22 examination at page 2774, that they had the ability to
23 conduct their own research and chose not to do so.

24 Centra submits that the Board is able and,
25 in fact, ought to draw an adverse inference from the

1 failure on the part of the brokers to file expert
2 evidence rebutting the reports of eNRG and producing its
3 own research. We submit that this lack of evidence lends
4 further credence to the reports that have been offered by
5 NRG.

6 Before we turn to the discussion of broker
7 costs, I would like to address some of the discussion
8 that took place during the hearing regarding
9 consultation. While this is not a -- not formally part
10 of the matters you raised in your Notice of hearing, the
11 issue of consultation is of serious concern to Centra.
12 You have heard through this process criticism by other
13 parties of Centra's efforts to engage and understand
14 their viewpoints both in educational materials and the
15 customer research that was prepared for this proceeding.

16 It appears that what Centra views as
17 consultation, is very different then what consultation
18 means to the representatives of CAC/MSOS and, quite
19 clearly, to the brokers.

20 We resorted to the old-fashioned Oxford
21 Canadian dictionary to clarify the meaning of "to
22 consult". This excerpt is found at Tab 18 of the book of
23 documents. Consult is defined, To seek information or
24 advice from, refer to a person for advice an opinion or
25 to seek permission or approval from or take into account,

1 consider feelings and interests.

2 The evidence with respect to the
3 consultations which took place with respect to the
4 customer research is clear. Centra took steps to invite
5 input from stakeholders and to communicate their comments
6 to the consultant.

7 It engaged in several meetings with the
8 representatives of CAC/MSOS in preparing the survey as
9 well. In doing so, Centra was certainly mindful of the
10 Board's direction in Order 175/06, which is found at Tab
11 19, that it should, and I quote:

12 "...consult widely in advance of the
13 proceeding. Parties to consult with
14 include CAC/MSOS. The Board
15 understands Centra's reservation about
16 involving the gas brokers in Centra's
17 customer surveys since in a sense, the
18 two parties are in competition with
19 each other. The parties also have
20 different requirements and preferences.
21 This does not mean Centra should
22 refrain from making an effort to
23 understand the perspective of brokers."

24 We suggest to you, Mr. Chairman, that even
25 your Order attempted to recognize the differences between

1 the interests of the stakeholders, and in our view,
2 acknowledged that consultation would be different between
3 various stakeholders.

4 The fact that the regulated entity is
5 ordered to consult on a topic to be determined in an
6 adversarial setting such as this, makes such consultation
7 unworkable. The line of cross-examination by CAC/MSOS
8 was telling.

9 It was put to the Centra witness in the
10 form of a question that the Order was to include the
11 views of CAC/MSOS and the brokers at page 724, and also
12 that the Board had indicated that it was important to
13 listen to the views of all of these other stakeholders.

14 Clearly, Mr. Chairman, when you direct the
15 Utility to consult, and the Utility solicits the views of
16 stakeholders, the stakeholders believe that if the
17 Utility doesn't do what they say, the consultation is
18 inadequate.

19 That problem persists even when the Order
20 discussing the consultation addresses the differences in
21 those interests. The view of the brokers appears to be
22 that they ought to have been provided with every single
23 draft of the survey in the name of consultation.

24 And that they should have had the final
25 pen on the survey. Ms. Melnychuk complained that there

1 were two more drafts after their input was provided. The
2 other area where consultation has been difficult, to say
3 the least, is with respect to the informational material
4 produced by the Utility.

5 As you heard, after the fairytale
6 campaign, Centra agreed to a process whereby the brokers
7 would be consulted before any additional material would
8 be published. The result has been that Centra has been
9 unable to publish any advertisements since then.

10 The only material which has been somewhat
11 successfully consulted on, is the updated guide to
12 purchasing natural gas, which was not intended to be
13 produced in the newspaper, is not widely distributed, and
14 is currently not used by the brokers.

15 We therefore suggest, Mr. Chairman, that
16 attempts to enforce consultation through Board Orders are
17 simply not workable. It appears, in fact, to do more
18 harm to the relationship than good. The day-to-day
19 dealings between these parties appear to be satisfactory.

20 The complaints which were tabled in this
21 process are with respect to matters more likely to form
22 the subject of a hearing, and therefore by nature are
23 very contentious.

24 I trust that it was apparent to the Board
25 that the characterizations offered by the brokers of

1 their relationship with Centra, were surprising to the
2 company. Centra was, and is, of the view that it has
3 made significant progress towards meeting the needs of
4 brokers by providing information required to run their
5 business in a timely fashion.

6 Extending an invitation to our offices to
7 better understand our processes. Calling meetings to
8 discuss changes to the terms and conditions of service
9 pertaining to WTS. Hearing their concerns and
10 withdrawing ads Centra viewed as educational. And trying
11 to gain a perspective of their concerns and views of our
12 customer research.

13 If these attempts result in the types of
14 characterizations that were cast in this process, it's
15 difficult to conceive of what else Centra could do to
16 improve that relationship.

17 It must be recognized that Centra and the
18 brokers have different objectives, and that ordering
19 consultation does not facilitate a cooperative process.
20 I will now -- I'd like to turn to the matter of broker
21 costs. Just by way of background, in 1999 Centra
22 proposed that all broker-related costs related to both
23 WTS and the Agency Billing and Collection Service, or
24 what we know as the ABC Service, be recovered from all
25 customers.

1 In Order 19 of 2000 the PUB agreed that
2 both the initial startup costs and the ongoing WTS costs
3 should be borne by all natural gas customers; however,
4 the PUB did not accept Centra's argument regarding the
5 ongoing billing and collection costs incurred by Centra
6 on behalf of the brokers and directed that Centra impose
7 an ABC fee.

8 As a result, a nominal twenty-five (25)
9 cent ABC was instituted. This fee has been characterised
10 as notional because there were, and are, very few
11 incremental costs associated with billing for primary gas
12 on behalf of the brokers.

13 Centra submits that the practice of
14 collecting an ABC -- ABC fee from brokers should be
15 continued and further submits that the fee be increased
16 from the current twenty-five (25) cents to include
17 incremental bad debt.

18 The increase in this fee to incorporate a
19 component for bad debt simply acknowledges that on an
20 equal waiting basis broker customers, by virtue of higher
21 primary gas rates, on average will contribute a greater
22 level of bad debt.

23 If you accept Centra's evidence which
24 demonstrates that broker customers pay on average 8
25 percent more than Centra's rates, broker customers will

1 contribute to a greater level of bad debt.

2 Centra has also submitted that a WTS fee
3 be implemented to recover only those costs which are
4 easily identifiable and which would not be incurred if
5 brokers were not operating in Manitoba.

6 On the opening of the competitive market
7 Centra agreed that costs that incurred to allow brokers
8 to operate should be recovered by all customers through
9 Centra's distribution rate.

10 However, Centra is now of the view that
11 sufficient time has passed since the implementation of
12 WTS to help "kick start", using the words of Mr. Stauff,
13 and that the cost causation principle that those who
14 cause the costs should pay for those costs, and to the
15 extent that this is possible, this should be reinstitute
16 -- instituted.

17 It should be noted that all parties at
18 this hearing, including the economists and the brokers
19 themselves, accept this basic principle. At page 2248 of
20 the transcript Mr. Newcombe accepts that he or she who
21 benefits should pay.

22 While it's fair to say that all parties
23 recognise it is not always possible to stream costs and
24 benefits to every customer, the appropriate endeavour is
25 to allocate costs to the party who causes the cost to the

1 extent practical.

2 Centra is not advocating that a detailed
3 cost study be undertaken to specifically identify all
4 costs associate -- associated with direct purchase
5 activities. Centra views that such a study would be very
6 time-consuming, costly, and would not necessarily produce
7 better results.

8 Centra uses fully distributed costing for
9 the setting of sales rates, but proposes to use
10 incremental pricing to determine the charges applicable
11 to brokers. For example, Centra knows that there is a
12 department that devotes its time solely to maintaining
13 the WTS Service.

14 This includes the processing of broker
15 contracts and enrollments, establishing maximum daily
16 quantities for broker supply, the nomination of
17 deliveries, and the administration of storage loans and
18 gas -- and storage gas.

19 Centra estimates that on an annual basis
20 it incurs approximately seven hundred and fifty thousand
21 dollars (\$750,000) to -- to support these functions.
22 Centra is simply submitting these types of readily
23 identifiable direct costs be recovered from those who
24 cause them, the brokers.

25 This practice would also be consistent

1 with the practice in other jurisdictions. As outlined in
2 the response to PUB CENTRA-28, which is found at Tab 20,
3 in other jurisdictions fees are paid on account of bills
4 and on account of each pool of customers.

5 This was also confirmed in cross-
6 examination of the broker panel at pages 2720 to --
7 through to 2722 of the transcript. You've also heard
8 that Centra has recently negotiated on behalf of the
9 broker community the flexibility for monthly enrollments.

10 This additional flexibility is expected to
11 cost approximately a hundred and fifty thousand dollars
12 (\$150,000) annually. This flexibility is one (1) of the
13 items that has been repeatedly identified by the brokers
14 as being required to facilitate a competitive market.

15 Further, you heard several times during
16 this hearing that in the brokers' view, this is something
17 that they had been demanding of Centra for some time.
18 However, having successfully negotiated this flexibility
19 at -- at what, in Centra's view, is a reasonable -- a
20 reasonable price, it now appears that the brokers are not
21 prepared to pay for this flexibility.

22 With respect, Mr. Chair, it is not
23 reasonable for the brokers to have expected this
24 flexibility with no price tag.

25 Mr. Stauff indicated in his evidence, at

1 page 253 of the transcript, that, and I quote:

2 "If they were expecting that
3 flexibility to just materialise out of
4 thin air for nothing from Nexen, I
5 think that was they weren't thinking it
6 through properly."

7 Further, Centra has testified that it
8 would not have otherwise negotiated this change without
9 its -- with its supplier had it not been for the brokers
10 requesting it to do so.

11 As such, Centra proposed to include this
12 premium into the WTS fee. Together, Centra anticipates
13 the recovery of costs from brokers to be in the order of
14 approximately \$1 million annually.

15 Centra proposes that the recovery --
16 recovery of these costs, as well as the fee design, could
17 be implemented within its next general rate application.
18 While Centra would prefer the recovery of costs related
19 to the flexibility for monthly enrollments to begin
20 expeditiously, as it will begin incurring those costs on
21 November 1st of this year, it is prepared to allow those
22 costs to accumulate in a deferral account until the
23 appropriate rate treatment is determined.

24 Mr. Chair, you've heard from the brokers
25 in this proceeding. They are reluctant to admit that

1 they receive any benefit from the Utility. The fact is,
2 is that they do benefit on several fronts.

3 They have free backstopping service. They
4 have the benefit of a constant cash flow. And the
5 distribution customers have paid the costs associated
6 with providing competition in the market.

7 The brokers, in their testimony, make
8 light of the issue of backstopping and suggest that
9 because customers don't know or don't turn their
10 attention to it, means that it is not of value.

11 Certainly a secure supply of backstop gas
12 in January in Manitoba is unquestionably beneficial. Ms.
13 Ruzycki, in fact, acknowledges at page 1937 of the
14 transcript that Energy Savings looks to markets where the
15 Utility provides the billing and collection service, and
16 recovers bad debt through distribution rates before they
17 enter the market.

18 If these were not benefits to brokers, why
19 does Energy Savings seek out markets with these
20 attributes?

21 While Centra is not seeking recovery for
22 all costs and/or benefits from brokers, Centra is
23 requesting that the Board acknowledge that certain costs
24 are specifically incurred to facilitate brokers carrying
25 on business in this Province.

1 Centra views this as a reasonable
2 proposal. It has been done before in this jurisdiction,
3 and most other jurisdictions in Canada charge some kind
4 of WTS fees to brokers.

5 Centra is simply seeking, to the extent
6 practical, to stream some of the most identi --
7 identifiable costs of providing WTS to brokers and to
8 update the existing ABC fee to include a component for
9 incremental bad debt.

10 I would like to briefly touch on some of
11 the issues surrounding the equal payment plan. With
12 respect to the inquiry into whether the EPP should be
13 made the default, we submit that there is little evidence
14 to support making this the default option.

15 Centra has outlined, in its direct
16 evidence and its submission, the concerns with this
17 process. The customer research is clear that customers
18 are not in favour of this default requirement.

19 CAC/MSOS advocated that it be -- be made
20 the default, however, the evidence called on their behalf
21 by Mr. Stauff suggests that this was not a carefully
22 analysed proposition. And that can be found at pages 137
23 and 138 of the transcript.

24 The brokers also agree that this should be
25 an option left to be elected by the customer, not the

1 default.

2 Centra's strong preference is to continue
3 as it currently does, which is to have the customer elect
4 the EPP option.

5 I should, at this point, address an area
6 which appeared to be of interest to the Board during the
7 course of the Hearing.

8 That is the question of whether customers
9 in arrears and are either removed from EPP or are not
10 eligible to elect the EPP, would be better -- better able
11 to manage their bill if they were on the budget plan.

12 As Mr. Kuczek testified at page 1202 of
13 the transcript, for those customers who are removed from
14 the budget plan because of arrears, customized payment
15 plans are attempted with Centra's collection staff.

16 These customized payment plans allow the
17 customer greater flexibility for managing both current
18 bills as well as some contribution towards their arrears.
19 This flexibility and customization is not available
20 through the normal equal payment plan.

21 In addition, Mr. Chair, you have heard a
22 great deal during this proceeding about a process error
23 that occurred this year with respect to mid-year
24 adjustments for some EPP customers.

25 While this certainly affected some broker

1 customers, it also affected a significant number of
2 certain -- of Centra customers. And I think the split
3 was roughly half of all affected customers were broker
4 customers, and the remaining were system customers.

5 As was testified at page 1573 of the
6 transcript, Centra is adjusting its internal processes to
7 ensure that this does not happen again. While this
8 process error was unfortunate, and steps are being taken
9 to ease the burden that's imposed on some of our
10 customers, it does highlight some of the limitations of
11 the EPP.

12 The EPP mechanism serves to defer
13 volatility and, to the extent that bills are not adjusted
14 during the year, customers are faced with the adjustment
15 sooner or later. In this case, it came at the end of the
16 year.

17 However, the alternative was not that
18 these customers would have paid less, but simply that
19 their monthly payments would have been adjusted sooner.
20 The fact is that for many of these customers renewing
21 long-term contracts, they were facing a 52 percent rate
22 increase.

23 While we agree with Mr. Newcombe that that
24 was likely in -- indicative of changes in the market over
25 the proceeding five (5) years, the important fact remains

1 that you cannot shield customers from rising prices
2 indefinitely.

3 Mr. Chairman, Board members, by way of
4 conclusion, I would like to review the eleven (11) issues
5 posed by the PUB and to provide, in summary fashion,
6 Centra's position in respect of each of those issues.
7 Following the Order in which those issues appeared in the
8 public notice, we submit the following.

9 With respect to the potential abandonment
10 by Centra of hedging for its current system gas offering,
11 with possible amendments to the rate setting mechanism to
12 mitigate the effect of leaving hedging, Centra submits
13 that the system gas offering should continue to include a
14 hedged product.

15 The mechanisms of the primary gas product
16 are currently working as intended, and consumers and the
17 public interest are well served by it.

18 This Board, just as the OEB noted, is
19 charged with a consumer protection mandate and should not
20 expose system gas customers to avoidable volatility
21 purchased at a modest cost, particularly where the market
22 price of gas will be paid within a reasonable time
23 horizon.

24 With respect to the establishment of the
25 EPP as a default condition, we submit that the current

1 practice should be maintained, and that customers
2 continue to be offered, and have the opportunity to elect
3 the EPP without requiring a significant proportion of
4 customers to now elect not to be on a program which has
5 been in place and advertised for many years, and which,
6 to date, they've declined to participate in.

7 With respect to permitting Centra to enter
8 the fixed-price, fixed-term market in competition with
9 natural gas marketers, Centra's of the view that this
10 should be permitted, and that Order 1598 should be varied
11 to remove the current restriction of the utility to one
12 (1) product offering.

13 More specifically, Centra requests
14 permission to offer an array of alternative products --
15 not only fixed- price, fixed-term products -- in order to
16 offer customer choices among a variety of products,
17 perhaps including some hedged and some unhedged products.

18 The specifics of those products to be
19 guided by customer research determined by the Corporation
20 and approved by this Board upon application by the
21 company.

22 With respect to the amendment to Centra's
23 supply arrangements to facilitate improved broker
24 service, Centra is of the view that many of the specific
25 items raised in this proceeding are on their way to being

1 implemented. Specifically, the requested monthly
2 enrollments will be available to brokers effective
3 November 1st of this year.

4 We have also recently corresponded with
5 the Board to con -- to implement a change to the minimum
6 volume requirements were contained in the Ts and Cs on a
7 trial basis. Centra has responded to questions with
8 respect to nomination practices, load forecasting, and,
9 as I indicated, a willingness to have the brokers attend
10 at Centra's office to view and gain a better
11 understanding of the current nomination process and how
12 it works.

13 We are hopeful that this will permit a
14 better understanding of the process, and facilitate an
15 exchange of information which will permit Centra to
16 continue serving customers expeditiously, fairly allocate
17 storage and transportation assets among all customers,
18 and permit the brokers to improve their planning
19 processes to serve the volatile Manitoba market.

20 With respect to the allocation of Centra's
21 costs associated with the operations of natural gas
22 brokers -- natural gas broker to brokers; Centra is of
23 the view that the time for all customers to bear the
24 costs of introducing choice into the Manitoba market has
25 passed. And that customers who have not chosen an

1 alternative product should no longer be required to share
2 in the costs of making that choice available.

3 The fundamental regulatory principle that
4 cost should follow the cause should, on a forward-looking
5 basis, be employed, and brokers should be charged the
6 costs associated with making services available to them.
7 Those costs will ultimately be passed on to the consumers
8 who avail themselves of the future competitive offerings
9 available in the market.

10 With respect to the forecast implications
11 of changes to the competitive gas landscape; Centra
12 submits that permitting it to offer alternative products
13 will enhance customer choice and increase the
14 competitiveness of the long term prices in the
15 marketplace.

16 Customers will have a wider range of gas
17 supply products from which to choose, and which can be
18 more directly tailored to customers individual risk
19 profiles. The Board also requested submissions as to the
20 nature and extent of competition in the natural gas
21 market.

22 As we've outlined, Centra is of the view
23 that the current market for small volume residential and
24 commercial customers is not functioning well. It is
25 characterized by only two (2) participating brokers,

1 limited product choices and limited information to assist
2 customers in their decision making process.

3 The evidence of CAC/MSOS witnesses, also
4 suggest that the current market is not and may not be
5 functioning well. Indeed, on the basis of the economic
6 test, both the four (4) firm concentration ration and the
7 HHI index, suggest that there is potential for the
8 exercise of -- of market power to occur.

9 Given the pattern of the industry of
10 marketers -- pardon me, amal -- try again -- lets -- lets
11 just say merging for lack of a better word -- or leaving
12 markets, there continues to be a risk that two (2)
13 brokers could become only one (1) broker operating in the
14 province, which would leave consumers with no competition
15 in the fixed price market, and a choice between only two
16 (2) suppliers, one (1) regulated and one (1) unregulated.

17 With respect to the terms and conditions
18 of fixed price contracts, Centra views the existing terms
19 and conditions, including the measure of consumer
20 protection requiring a contract to be in writing, either
21 electronic or in paper, and requiring the provision of
22 understandable, timely and accurate consumer information
23 to be most important.

24 With respect to the marketing model and
25 practices of gas brokers, Centra's overarching concern is

1 any questions or comments that you may have, that
2 concludes the closing remarks of Centra. On behalf of
3 Centra I would like to thank the Board for their
4 attentiveness throughout this entire process and express
5 our appreciation for the opportunity to canvas these very
6 important issues with you.

7 THE CHAIRPERSON: Thank you, Mr.
8 Czarnecki, and thank you, Ms. Murphy. We appreciate your
9 closing comments, and we look forward to Direct Energy's
10 and Energy Savings' tomorrow morning.

11 So we'll see you all back tomorrow morning
12 at nine o'clock. Thank you.

13

14 --- Upon adjourning at 3:24 p.m.

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18 Certified correct,

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22 _____
Rolanda Lokey, Ms.

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