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MANITOBA PUBLIC UTILITIES BOARD

Re: MANITOBA PUBLIC INSURANCE
2010 GENERAL RATE APPLICATION

Before Board Panel:

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

HELD AT:

Public Utilities Board
400, 330 Portage Avenue
Winnipeg, Manitoba
November 12th, 2009

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APPEARANCES

Walter Saranchuk, Q.C.) Board Counsel
Candace Everard)
Kathy Kalinowsky) Manitoba Public Insurance
Raymond Oakes) CMMG
Byron Williams (np)) CAC/MSOS
Nick Roberts (np)) MUCDA
Donna Wankling (np)) CAA
Jerry Kruk)
Robert Dawson (np)) CBA/MBA

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1 --- Upon commencing at 9:05 a.m.

2

3 THE CHAIRPERSON: Good morning, everyone.
4 Welcome back. This is the last day of closing argument
5 and I believe up first is Mr. Oakes for CMMG.

6 Good morning, Mr. Oakes.

7

8 CLOSING SUBMISSIONS BY CMMG:

9 MR. RAYMOND OAKES: Good morning, Mr.
10 Chairman, members of the Board, ladies and gentlemen,
11 Learned Friends. I want to start first by expressing my
12 gratitude to Board Counsel, MPI Counsel, and of course
13 the Board for their cooperation and courtesy in allowing
14 me to deliver argument this morning. I was out of the
15 province on Monday. And that cooperation and courtesy,
16 of course, has been a hallmark of the relationship
17 between the parties that come to this Board each year,
18 certainly since I started in 1992.

19 Mr. Chairman, I wanted to speak first
20 about the premium experience and the state of the union,
21 if you will, with respect to motorcyclists and the
22 application for the increase the Corporation is seeking.

23 As we saw -- and the reference would be
24 page 1,407 of the transcript -- out of the Manitobans for
25 2010 that will receiving an increase of more than a

1 hundred dollars, 34.7 percent of them are motorcyclists.

2 Mr. Chairman, viewed against the backdrop
3 of the minimal amount of inflation that this country and
4 this province has experienced, the request for premium
5 increases, which in some cases, with respect to
6 motorcyclists, amount to some 15 to 20 percent,
7 especially in referencing Territory 2 and some of those
8 vehicles. Frankly, that level of rate increase being
9 sought in these less than inflationary times is patently
10 ridiculous.

11 We're seeing significant premium
12 escalations: Corporations looking for more than 6
13 percent across the board for motorcyclists, and looking
14 for some \$13.1 million for motorcyclists in Manitoba.
15 When we review the evidence, and we started on our cross-
16 examination with CMMG IR-1-1, we saw that in two (2) out
17 of the five (5) years, this most recent claims experience
18 wasn't even representing losses of a third to a quarter
19 of the premium sought for motorcyclists. Some 40 percent
20 of the last five (5) years have had that low level of
21 claims costs and yet the premium remains unchanged, and
22 in fact the Corporation every looks for an increase for
23 motorcyclists.

24 The Corporation was kind enough to provide
25 Undertaking 44 after the cross-examination. When we look

1 at Undertaking 44, the -- it reviews the same years, the
2 loss experience in '04, '05, '06, '07, '08. MPI in that
3 Undertaking provided a comparison of actual versus
4 projected motorcycle incurred losses in premium per unit
5 for those five (5) insurance years.

6 In '04 we saw actual motorcycle losses of
7 three million seven hundred and sixty-six thousand
8 (3,766,000). At the same time, MPI was looking to
9 project premiums and actually earned premiums of some six
10 million five hundred and ninety-eight thousand dollars
11 (\$6,598,000), al -- almost double the amount of the total
12 motorcycle losses in that year.

13 In six thousand (6,000) -- or in the year
14 2005 that followed, they had six million four hundred
15 ninety-three thousand (6,493,000) in losses, but took in,
16 again, premium of seven million four hundred and sixty-
17 four thousand (7,464,000). Similar in 2008, had losses
18 of six million seven hundred and thirty-eight thousand
19 (6,738,000), but took in ten million six hundred and
20 eighty-six thousand (10,686,000).

21 You'll recall the dialogue with Mr. Palmer
22 where he -- I indicated that he can't tell us whether the
23 losses for 2010 are 3 million or 10 million. And he was
24 reluctant, as one would be, to -- we used the example of
25 betting your house. He can't tell us, despite all of the

1 methodology the Corporation's de -- has developed, it's
2 no better than a guess. It has a -- certainly a
3 methodology that gives -- makes it a better guess than
4 most, but given the swings of 3 million to 9 million,
5 certainly we can't have much comfort in those guesses.

6 And that inability to forecast with any
7 certitude, Mr. Chairman, would be the reason that I think
8 that in next year's hearing CMMG will be looking to
9 cross-examine on the issue of -- of the claims -- or the
10 increases being limited to something less than 15
11 percent, that we've got to reexamine the rate shock
12 considerations in lieu of the -- or in view of the
13 inflation that the Corporat -- or the comp -- the country
14 experiences. And just as MPI wants to rejig the RSR
15 levels, I think that all of that has to come under
16 intense examination.

17 No one (1) vehicle, based on the type of
18 fluctuations in loss experience, should be subject to 20
19 percent increases, only to have the next year result in
20 loss costs that are a fraction of what the Corporation's
21 been forecasting. That's especially true with respect to
22 Territory 2. We're seeing some vehicles in Territory 2
23 having 20 percent increases. We're seeing, on average,
24 double digit increases sought across the board for
25 Territory 2, and that's based on some sixty (60) to

1 seventy (70) claims a year. Yes, the Corporation looks
2 at ten (10) years worth of data and the like, but now
3 we're talking seven hundred (700) claims.

4 So that hugely variable experience results
5 in these knee-jerk reactions of the Corporation to
6 instituting increases that are tenfold over the in -- the
7 inflation rate. And I'd suggest in this environment that
8 those increases have to be held down to something far
9 less than 15 or 20 percent.

10 We spent a great deal of time, Mr.
11 Chairman, speaking about wildlife claims. As the Board
12 is aware, after these many years of cross-examination,
13 single vehicle accidents are a very large percentage of
14 the claims experience that motorcycles are ultimately
15 charged for.

16 We want to make it clear that in the
17 majority, and I would say in almost all cases with
18 respect to wildlife interactions, these are not the fault
19 of motorcyclists. Mr. Palmer admitted that, generally,
20 those are the faults of the wildlife. And there's a
21 number of factors that -- that result in any vehicle
22 striking wildlife: the fact that a number of them run out
23 on the road at the same time, that they double back, that
24 it's often at night under difficult conditions.

25 And as it indicated at -- the transcript

1 at page 1420, there's no opportunity to break in those --
2 many of those situations.

3 So first we -- we look at the fact it's
4 not the fault of the motorcyclist, a significant part of
5 their loss experience. And what is the analogy that
6 comes to mind? Well, what comes to mind immediately is
7 it's other types of interactions of that sort:
8 Pedestrians darting out in traffic, bicyclists falling
9 off their bicycles in front of an oncoming vehicle, or
10 making some turn immediately in front of them.

11 Well, in those cases, Mr. Chairman, the
12 Corporation spreads those losses across the entire pool
13 of vehicles. And I would suggest that those are the only
14 analogies with respect to wildlife claims.

15 Of course, we get back to the defensive
16 position of the Corporation, as we saw all those years in
17 loss transfer, and the Corporation trots out, Well,
18 pooling those claims wouldn't be actuarially sound. No
19 references were provided by the Corporation, but they, in
20 this example, look to the Board and rely on the Board's
21 direction, apparently.

22 The reference in the transcript was page
23 1,420, where they said, well, the Board has indicated
24 that the actuarially sound method of dealing with these
25 is to continue to charge them against the motorists resp

1 -- irrespective of fault, it seems.

2 And so, I thought it worthwhile, Mr.
3 Chairman, to go back to PUB Order 97/'05, which was the
4 special hearing this Board had with respect to loss
5 transfer, and the ultimate system that this Board
6 engineered. And we -- when we look at that Board Order,
7 it's immediately relevant. You'll recall, the CCMG had
8 brought Mr. Liam McFarlane, an actuary with Dion, Durrell
9 & Associates, who prepared an extensive report. He
10 talked about the fact that motorcycle insurance rates
11 have increased 369 percent over the past ten (10) years,
12 prior to that hearing. Whereas, over that same decade,
13 private passenger rates had only risen 18 percent.

14 And we -- we went back to the introduction
15 of no-fault at that time, and Mr. McFarlane, his
16 conclusion was that the move from a tort to a no-fault
17 environment should have resulted in savings for everyone,
18 rather the -- than the experience that was resulted for
19 motorcycles. He stated, that in a tort environment
20 claims cost are more appropriately allocated amongst
21 rating groups than for the no-fault, and went on to say
22 that the change from tort to no-fault should not have
23 changed the attribution of costs to the various
24 classifications. The change in the delivery mechanism
25 shifted cost to motorcycles that previously under tort

1 would have been allocated to other vehicle classes.

2 Now, the situation is slightly different
3 with respect to wildlife, obviously: Wildlife we can't
4 allocate the cost to the deer; we can't charge the deer a
5 premium. In that respect they're exactly the same as
6 pedestrians and cyclists, and so we would argue for the
7 adoption of that same methodology with respect to the
8 pooling of losses.

9 You'll also likely recall from that same
10 Hearing that the experience in Manitoba, with respect to
11 single vehicle accidents, is quite different based on Mr.
12 McFarlane's testimony than what he has seen in Ontario
13 and other jurisdictions. And I would suggest to you that
14 the Board has an opportunity to further it's work that it
15 did in engineering the system dealing with transfer of
16 loss costs, and has an opportunity to deal with the fact
17 that the single vehicle accident costs in -- for Manitoba
18 motorcyclists has been many fold over it's counterpart in
19 other jurisdictions. And this is an opportunity to -- to
20 deal with those difficulties that continue to be
21 experienced.

22 We saw that when the -- when loss transfer
23 was introduced in Ontario, some 17 percent of the costs
24 were transferred from motorcyclists to private passenger.
25 This Board may recall that the amount that -- of transfer

1 in Manitoba was some 6 percent, and that was based on
2 what the Corporation forecasts the effect of the adoption
3 of the model in Manitoba to be.

4 So we have a situation where those
5 deficiencies can be dealt with. The Corporation
6 testified at page 1,425 of the transcript that the result
7 of pooling those wildlife claims would result in a 6.3
8 percent rate reduction, or approximately 6 percent rate
9 reduction, without costing the private passenger major
10 class of vehicles more than one dollar (\$1).

11 So in this year's Application there would
12 be no increase sought generally for motorcycles. The
13 situation with respect to wildlife claims would be that
14 they would be not charged to a motorcyclist based on a
15 situation over which he has no control about. And let's
16 talk about that for a second because we anticipate that
17 MPI will, in their opportunity to address this argument,
18 they'll say, Well, it reflects the risk, motorcycles are
19 more risky.

20 Well, the situation is no different with
21 respect to a deer than it is with respect to a pedestrian
22 or a cyclist. If a motorcyclist hits a racoon he may
23 loose control of his bike and go down, that's admitted.
24 The same thing would happen with respect to a bicycle, if
25 he hits a bicycle he's likely to come off or lose control

1 of his vehicle.

2 Now, of course, there are other situations
3 in which a motorcycle is far safer than a car: It has
4 better opportunity for braking, shorter braking
5 distances. It has the ability to evade a -- an oncoming
6 problem, whether that be a deer or whether that be a
7 cyclist, and being not surrounded by windshields and the
8 like, it has an opportunity to view more readily some of
9 the risks that are presented. But I'd suggest to you
10 that the situation with respect to all of these is a
11 difficult one that the Board can address in a significant
12 way, and on a way that's consistent with the other types
13 of accidents of that nature.

14 Now we look at what is the Corporation
15 doing with respect to wildlife? Well, they tell us
16 they're doing some education, but that's really not going
17 change the pattern of the wildlife; they're not educating
18 the deer. They've admitted that with respect to these
19 accidents that there's little or no opportunity to avoid
20 the deer, so I'm not sure that driver education is all of
21 the answer or a significant part of it.

22 We saw from the Free Press article that
23 was introduced as an exhibit and cross-examined upon,
24 that Manitoba conservation is -- is doing something.
25 They are GPS'ing the locations of these deer vehicle

1 interactions and presumably using that to come up with a
2 plan to deal with it. Here we have a Corporation that's
3 sustaining \$30 million a year in wildlife losses and it
4 appears their only strategy is, well, let's educate some
5 drivers.

6 We don't see the Corporation getting
7 involved with wildlife corridors such as you see in the
8 Coquihalla when you drive in BC. We don't see the
9 significant steps taken by the Corporation to deal with
10 the problem, and I say to the Board, if the Corporation
11 isn't making significant efforts to reduce these wildlife
12 interactions then why should the motorcyclists be
13 penalized when it's certainly not their fault?

14 So equity and fairness, we would suggest,
15 requires the Board to deal with pooling of these losses
16 on a basis that I suggest to you, just like the issue of
17 loss transfer, would be equally as actuarially sound as
18 their present method.

19 Move from the issue of wildlife to the
20 issue of road safety. They say in anything you can
21 always follow the buck and that will definitely tell you
22 the state of affairs. The state of affairs with respect
23 to MPI's investment in road safety is poor, I would
24 suggest. It's very clear what their biggest priority has
25 been. The biggest priority, and Ms. McLaren readily

1 admitted it, has been the Immobilizer. And
2 congratulations to them in instituting a innovative and
3 apparently very effective program of dealing with private
4 passenger theft.

5 But now that that's done, Mr. Chairman, I
6 suggest that the priorities should change. The
7 priorities should address those that have the most
8 problematic, both loss costs and premium escalations.

9 When I asked Ms. McLaren about the
10 situation: What would happen if private passenger
11 increases were forecast to be 15 percent, would MPI not
12 be frantically looking for solutions? And I suggest to
13 you that -- and that exchange is at page 1,436 of the
14 transcript. I'd suggest to you that the answer's a
15 little disingenuous and that commonsense tells us that if
16 the private passenger vehicle owners in the province were
17 asked for a 15 percent increase, there would be
18 considerable focussing on looking for a solution to that.

19 The Corporation presently spends ninety-
20 one thousand dollars (\$91,000) on motorcycle road safety.
21 It's a drop in a bucket, Mr. Chairman, compared to what
22 we've talked about and the numbers that we've looked at
23 over the last month for the Corporation. It is not
24 significant. It doesn't deal -- deal with the fact that
25 motorcycle safety should prioritized (sic) as a problematic

1 area, and given the resources of the Corporation, it
2 shouldn't -- not be the category that receives the least
3 amount of investment.

4 There was talk back and forth as to
5 whether motorcycles should be included in the category of
6 vulnerable road users. We note that in Undertaking 45
7 the Corporation talked about its goals and they tell us
8 that they focus on Transport Canada road safety 2010
9 visions and targets, which, according to Transport
10 Canada, includes motorcyclists as a vulnerable road user.
11 MPI doesn't include it in their investment for road
12 safety for vulnerable road users though.

13 We'll be very interested as the years come
14 by in seeing specifically what MPI is doing to achieve
15 their stated compliance with Transport Canada's road
16 safety vision which talks about a 30 percent decrease in
17 the number killed or seriously injured, with respect to
18 vulnerable road users. And we'll be following that
19 intently.

20 I suggest to you that motorcycles have a
21 different mandate than -- and the issue of road safety
22 should have a different mandate than what the Corporation
23 has adopted to date, that there should be a higher amount
24 of expenditure. There should be research. The evidence
25 dealt with the fact that the Corporation doesn't spend

1 any money on motorcycle safety research at this time, and
2 I'd suggest that there's more effort required that'll be
3 appropriate to the amount of both losses and premium
4 escalations.

5 Those are the issues we covered, Mr.
6 Chairman, in this year's intervention. In the past, we
7 certainly have got into the area of the Corporation's
8 investments in RSR targets and the like, but those were
9 certainly adequately canvassed by the other counsel that
10 are present at this Hearing. We would be making an
11 application for costs in due course. And I appreciate
12 everyone's patience and courtesy throughout a very long
13 hearing this year. Thank you.

14 THE CHAIRPERSON: Thank you, Mr. Oakes.
15 Ms. Kalinowsky, are you prepared to begin
16 or would you like a short break to reflect on Mr. Oakes'
17 comments?

18 MS. KATHY KALINOWSKY: I'd just like a
19 short break to reflect upon Mr. Oakes' comments, please.

20 THE CHAIRPERSON: Okay. Is fifteen (15)
21 minutes all right?

22 MS. KATHY KALINOWSKY: Abso -- ten (10)
23 minutes is fine even.

24 THE CHAIRPERSON: Thank you.

25

1 --- Upon recessing at 9:27 a.m.

2 --- Upon resuming at 9:43 a.m.

3

4 THE CHAIRPERSON: Ms. Kalinowsky, did you
5 have enough time?

6 MS. KALINOWSKY: Yes, I did. Good
7 morning. I'd like to start off with prior to going into
8 my closing argument with -- Board Counsel provided a
9 lengthy and comprehensive summary of the very significant
10 amount of information that's been placed before the Board
11 in this proceeding. As usual she did a most admirable
12 task. The Chair of the Public Utilities Board noted that
13 MPI was free to provide any corrections if required.
14 There's only two (2) items that I'd like to correct on
15 the record.

16 And the first item was with respect to DVL
17 operations. Ms. Everard indicated that MPI did not
18 disclose the DVL costs in the 2008 Annual Report. If you
19 look at page 27 of that annual report it is disclosed
20 that the shortfall from DVL operations was \$8.3 million.
21 Also on that page it is indicated that MPI received a \$21
22 million recovery from the province to offset operating
23 costs. So twenty-one (21) plus eight point three (8.3)
24 equals \$29.3 million in operating costs, which is also
25 disclosed. Plus there's an additional 7.7 million in

1 project costs.

2 So it is very much disclosed in that
3 annual report on that page.

4 The second item that Ms. Everard, I
5 believe, just misspoke on briefly, was --

6 THE CHAIRPERSON: Ms. Kalinowsky, just so
7 I understood you, the shortfall is clearly mentioned at
8 8.3 million and you properly refer to the receipt of 21
9 million; just adding backwards, that comes to 29.3.

10 But then you said plus there's 7.7 million
11 in project costs. Is that a separate issue?

12 MS. KALINOWSKY: Yes.

13 THE CHAIRPERSON: Okay. So the total
14 expenditures then would be approximately 37 million then.
15 Is that correct?

16 MS. KATHY KALINOWSKY: Total, yes.

17 THE CHAIRPERSON: Thank you.

18 MS. KALINOWSKY: And that's also --

19 THE CHAIRPERSON: Now the project costs,
20 just so we understand it, that's possibly part of
21 deferred costs, is it not? For later amortization.

22 MS. KALINOWSKY: Sorry, I'm just kind of
23 pausing here awkwardly giving evidence and so on, but,
24 yes, it would be funded through the EDF.

25 THE CHAIRPERSON: Sorry, just rather than

1 leaving us to guess. Thanks.

2 MS. KALINOWSKY: That's fine. And the
3 other item is with respect to staffing costs. TI.9
4 discloses staffing level as at March 1st for the years
5 2004 to 2014. The heading is "Total Staff FTE." This is
6 for the entire Corporation, not just for Basic, which Ms.
7 Everard referred to, so then this is consistent with
8 prior years and has been discussed in the past.

9 So those are just two (2) very minor
10 aspects but I did seek a chance to clarify those prior to
11 launching into closing argument.

12 THE CHAIRPERSON: Thank you. That's
13 helpful.

14

15 CLOSING SUBMISSIONS BY MPI:

16 MS. KALINOWSKY: I'm going to start with
17 respect to a few comments on jurisdiction of the Public
18 Utilities Board and this process. At the commencement of
19 this Hearing process on October 5th, 2009, the Chair of
20 the PUB made preliminary comments on the record that MPI
21 seeks to address at the outset of its closing argument.
22 The PUB advised of two (2) major objectives of this
23 Hearing, and I'll just read in from the transcript.

24 "The Board views this process as one
25 which should ensure transparency in

1 terms of the Corporation's operations
2 and financial positions.

3 In fulfilling its mandate, the Board
4 will pursue two (2) major objectives at
5 this Hearing.

6 1. To receive adequate information to
7 allow the Board to reach an accurate
8 finding as to the overall financial
9 position outlook of the Corporation,
10 which forms the basis for the Board's
11 decision on Basic rates. And;

12 2. To conclude the divergence and --
13 of views over what constitutes a
14 reasonable rate stabilization reserve
15 balance, which is also related to the
16 first objective."

17 And that's located on the transcript, page
18 10. The Corporation submits that it respectfully
19 disagrees with this characterization of reaching findings
20 on the overall financial condition of the Corporation.
21 The only finding the PUB needs to reach is the financial
22 condition of Basic to assist it in approving rates. That
23 is the jurisdiction of the PUB as is currently in this
24 legislation. Findings do not have to be made by the PUB
25 on suggested legislative amendments as set out in

1 previous orders, and not acted upon by the only entity
2 that can change that jurisdiction, namely, the Province
3 of Manitoba and the Legislature.

4 Another comment that the Corporation
5 wishes to make with respect to the objectives of the
6 Hearing, is the absence of the most obvious objective of
7 this Hearing process, namely, the approval of rates.
8 That's the reason why we're here and why there's an
9 application, and of course that is the exclusive and sole
10 jurisdiction of the PUB.

11 The Manitoba Bar Association raised the
12 issue of Bill 36, PIPP enhancement too, in their words,
13 at transcript page 37, provides a springboard to
14 investigate the way in which initia -- initiatives such
15 as this arise. The comments we have with respect to that
16 are that this is unrelated to the function of rate
17 setting of the Public Utilities Board. This information
18 is not needed for rate approval, which is the exclusive
19 function of the PUB. This information is subject to
20 cabinet confidences and privileged as confidential
21 discussions between the Minister -- sorry, with the
22 Minister of the Crown and the Corporation.

23 It is interesting as a governance issue.
24 It's interesting as a political item. It's interesting,
25 again, as to the interaction between a Crown Corporation

1 and the province but, again, it is unrelated to the
2 approval of rates, with which this is the task at hand.

3 The Corporation submits that the PUB got
4 it right in 1994 with respect to its jurisdiction, when
5 it stated that it would look at the financial
6 implications of the move to no-fault, but would not
7 question the Corporation regarding -- regarding the
8 legislated development of that change to no-fault.

9 In response to a number of information
10 requests regarding topics such as the enhanced driver's
11 licence, the Corporation indicated that that matter was
12 not germane to the rate application. This is a reasoned
13 and it's a considered response, based upon the basic rate
14 setting function of this Board.

15 The MBA stated in closing argument there
16 was a distinct lack of transparency in an attempt by MPI
17 to not disclose information. When ordered by the PUB to
18 disclose that information MPI provided the information by
19 providing links and a website to the standing committee
20 Hansard reports from the Legislature, thereby showing
21 that this information was not only already on the public
22 record, but had already been disclosed to the Legislature
23 of the Province of Manitoba.

24 The Corporation also provided copies of
25 news releases issued by the Corporation, thereby showing

1 that the material was once again in the public domain
2 already. MPI has always responded to requests for
3 information, whether in the form of interrogatories or
4 cross-examination, with respect to Basic insurance. The
5 Corporation is fully engaged in ensuring that the
6 regulatory process is provided with all the information
7 the PUB or Intervenor's request on Basic rates and
8 operations, to enhance and assist in the transparency of
9 the Basic rates and will commit -- continue to commit to
10 do so.

11 In the interest of fairness to the
12 Corporation, and in recognition of the massive
13 undertaking of providing responses to -- close to a
14 thousand information requests this year, in nine (9) days
15 of hearing in this GRA, creating eighteen hundred (1,800)
16 transcript pages, plus an additional two (2) days of
17 closing argument, MPI has a request of the PUB.

18 In it's Order this year, MPI requests the
19 PUB to make it abundantly clear, and be unequivocal in
20 stating that the Corporation has complied with the
21 current legislation in disclosing information sought in
22 the rate setting process for Basic Compulsory Automobile
23 Insurance. MPI further requests that this be included in
24 any press releases or discussions with the media. Thank
25 you.

1 I'm now going to turn in a little bit
2 different order in -- from what I've prepared -- my
3 closing comments, to address those comments from CMMG,
4 since I understand CMMG counsel has a meeting to attend
5 to back to the office. And also thought that it'd be
6 appropriate, given that it's fresh in the minds of the
7 Board right now.

8 The Corporation takes the following
9 positions, with respect to CCMG's arguments. The first
10 argument brought forward by CCMG is that motorcycles are
11 leading the single highest rate increase of any class.
12 MPI's comment is that claims experience is what the rate
13 methodology is based upon. Departing from that would
14 lead to arbitrary rate setting and cross-subsidisation of
15 the motorcycle class by other classes, and it doesn't
16 intend to do that.

17 The second argument brought forward by
18 CMMG, is that Undertaking 44 shows favourable claims
19 experience, so MIP is, in essence, making money in the
20 past year. MPI states that the rate methodology is well
21 established, and uses a longer history to establish the
22 expected value of future claims. Credibility procedures
23 and smoothing techniques have been accepted by this
24 Board. Although the CMMG has long argued that there is
25 too much credibility assigned to the motorcycle class,

1 they are now, in essence, saying that low claims years
2 should have full credibility, and high claims years
3 should be disregarded. That's just not actuarially
4 sound.

5 The Corporation was pleased to have CMMG's
6 counsel refer to Undertaking Number 44, which
7 demonstrates that loss costs in last -- in the last year
8 is favourable at \$6.7 million. However, in 2007, that
9 loss cost was \$9.7 million, whereas in 2006, it was \$13.4
10 million, more than double.

11 Another comment in its argument, with
12 respect to CMMG, was the aspect of Territory 2 being --
13 Territory 2 being a very small pool. This point is
14 irrelevant, MIP submits. There are many small pools on
15 which MPI has to set rates. The credibility and the
16 averaging techniques have been established solely to
17 account for this. The techniques used for motorcycle
18 rates, including Territory 2, are exactly the same as the
19 techniques for all other categories of small pools.

20 Counsel for CMMG spoke at length this
21 morning about wildlife crashes being put into the overall
22 pool since it is not the fault of the motorist. And he
23 made the analogy to the -- to the 97/'05 Board Order
24 following the Loss Transfer Hearing. This a poor
25 analogy. The whole point of the loss transfer is to

1 assign costs to what can be called involved classes, and
2 where that was not possible, to spread the costs to all
3 classes, essentially as a last resort.

4 For wildlife claims there is only one (1)
5 involved class, since animals are not insured and do not,
6 of course, carry third party liability. Again, the
7 treatment of claims costs where there is no individual
8 fault is consistent amongst all categories of vehicles.
9 For example, vehicle types that are more susceptible to
10 theft claims are charged more, motorcyclists are more
11 susceptible to injuries due to wildlife collisions, so
12 they are charged more too.

13 The treatment of these claims categories,
14 where there is never fault assigned, is not only
15 consistent within all classes of vehicles at MPI, it is
16 also the standard treatment with other insurers. CMMG
17 Information Request 2-8 outlines the treatment of these
18 claims at ICBC and SGI, which is the same way that MPI
19 does it.

20 With respect to wildlife, I will reiterate
21 the testimony of Ms. McLaren, who identified and provided
22 examples of wildlife posing a fundamentally increased
23 risk to motorcyclists than other vehicles. MPI is
24 willing to provide a motorcycle risk analysis with an
25 emphasis on wildlife collisions, including deer, skunks,

1 dogs, birds, squirrels, et cetera, and provide further
2 data for the General Rate Application next year.

3 I also want to say that Mr. Oakes makes
4 the analogy on loss transfer to the car/pedestrian
5 scenario. However, this is not an accurate analogy
6 because in the car/ pedestrian scenario claims and the
7 losses are funded high at high levels because of the loss
8 costs paid to the pedestrian. MPI does not make PIPP
9 payments to injured or deceased wildlife, but it does
10 make PIPP payments and very, very large PIPP payments to
11 injured pedestrians or deceased pedestrians. In fact, an
12 enormous number of the serious losses, or indeed the
13 catastrophic injuries, are precisely made to pedestrians.

14 A final item that Mr. Oakes provided
15 argument on was with respect to road safety expenditures
16 being the smallest for motorcycles. I'd like to comment,
17 on behalf of the Corporation, that the percentage of road
18 safety expenditures, exclusive of Immobilizers, is close
19 between motorcycles and other vehicles. And that's
20 located in CMMG-2-7.

21 In fact, it could be argued that it is
22 double for motorcycles, since they gain advantage from
23 both motorcycle-specific programs and the overall
24 programs as well. It is appropriate to exclude
25 Immobilizers from this comparison since these costs were

1 funded by an appropriation of excess RSR. Since
2 motorcycle premiums have always been inadequate, they
3 have never contributed to this excess RSR.

4 Those are the comments of the Corporation
5 with respect to the argument of CMMG. Now I'll proceed
6 just into the area of rates.

7

8 (BRIEF PAUSE)

9

10 MS. KATHY KALINOWSKY: I want to discuss
11 rates right off, because that is the one (1) reason why
12 MPI is before the PUB with this Application. The
13 Corporation, once again, continues to be pleased that
14 after years of refinement and work on its rate-making
15 methodology, the Interveners expressed no comments
16 regarding the rate-making methodology other than CMMG's
17 comments regarding motorcycles. Indeed, the Interveners
18 barely commented on rates, with CAC/MSOS providing a
19 scant eight (8) lines of support for no overall change in
20 rates within a sixty-four (64) page closing argument; the
21 MBA never once mentioning it in its closing argument and
22 thereby taking no position, and similarly CAA.

23 The Corporation notes the last change in
24 rate metho -- rate-making methodology was in 2005
25 following the loss transfer hearing. In this case MPI

1 will take the silence of the Intervenors as a compliment
2 to the successful rate-making methodology developed by
3 the Corporation through these proceedings. Thank you.

4 MPI is applying for approval of premiums
5 to be charged with respect to compulsory vehicle
6 insurance for 2010/'11. The rates will take effect on
7 March 1st, 2010, and, as applied for, are based on no
8 overall change in written premium. In this Application,
9 by using the Corporation's rigorous and robust
10 forecasting in its rate-making processes, all of which
11 have been tested and validated repeatedly through this
12 regulatory process, Basic Insurance rates could decline
13 by approximately 2.4 percent, as actuarially indicated.

14 Rather than that, the Corporation has
15 applied to retain the current level of revenue, keep
16 rates at an existing overall levels and build the RSR,
17 based on its belief that for effective risk mitigation
18 purposes, to the benefit of Basic insurance ratepayers,
19 the RSR should be approximately \$50 million larger than
20 it was at February 28th, 2009.

21 Witnesses for the Corporation make it
22 clear that this Application does not seek any additional
23 RSR surcharges to increase the RSR, unlike the unique RSR
24 surcharges that were specifically applied for more than a
25 decade ago, as part of a multi-year RSR rebuilding

1 strategy that was discussed at length in numerous
2 hearings. However, this Application does include, in
3 effect, an amount that will be used to build the RSR
4 above the break-even. Both Ms. McLaren and Mr. Palmer
5 have stressed the importance of achieving the RSR target
6 of 185 million under the DCAT plausible adverse
7 scenarios.

8 CAC/MSOS argued that MPI had departed from
9 past practices in not providing separate notice, and
10 argued that this was indeed an implicit RSR surcharge.
11 MPI responds that the RSR surcharges more than a decade
12 ago were instituted in a very, very different situation,
13 namely, the RSR was at a \$50 million deficit.
14 Furthermore, the RSR surcharges were always accompanied
15 by separate rate increases. So, for instance, a 2
16 percent RSR surcharge was accompanied by a 2.5 percent
17 overall rate increase in 1996, thereby making it a 4.5
18 percent increase for consumers. In 1997 it was a 2
19 percent RSR surcharge on top of a 2 percent overall rate
20 increase for a 4 percent.

21 In this same Application, however, rather
22 than apply for a decrease in overall rates, but then at
23 the same time an increase in an RSR surcharge, the
24 Corporation merely applied for no overall change in
25 premiums charged for compulsory vehicle insurance. As

1 stated in the notice and stated in the Application, the
2 Corporation is requesting approval for Basic Autopac
3 rates effective March 1st, 2010, which would result in no
4 overall change in premium revenue.

5 I'm going to discuss briefly rate planning
6 and forecasting issues. One of the questions that always
7 emerges in these rate hearings is: Into the future,
8 beyond the year of this Application, what has the
9 Corporation indicated would likely ensue for rate
10 increases or rate decreases?

11 Mr. Palmer noted that the statement of
12 operations, TI.15A, did not have built into it any rate
13 increases, or, indeed, any rate decreases. He also noted
14 that there would not likely be any rate increases in
15 2010/'11 through to 2013/'14. And that's at transcript
16 pages 1 -- 103 to 105. But he noted that there would
17 likely be rate changes into the future to preclude the
18 projected net income of 40 million in 2012, and 60
19 million in 2013/'14.

20 With the current Application forecasting
21 8.5 million in net income in 2010/'11, once the \$185
22 million target for the RSR is achieved, as per the
23 forecast in 2012/'13, then likely rate reductions would
24 be sought, either in 2012/'13 or 2013/'14. The 8.5
25 million in 2010/'11, of course, has been revised downward

1 to \$3.5 million, based on the second quarter financial
2 reports. And that exhibit was filed with the Public
3 Utilities Board.

4 Again, for rate making purposes, one must
5 remember that -- the effect of staggered renewals, in
6 average, any rate change over two (2) years. So 20 --
7 2011/'12 had projected 18.5 million, which was revised
8 downwards to 15.6 million, averaging the updated numbers
9 out over the two (2) years, one emerges with 9.5 million
10 which MPI considers close enough to break even.

11 Of course, these forecast and projected
12 numbers are, as with all else being equal -- and we do
13 know that events will intercede to alter that. Just look
14 at the second quarter financial report that was filed
15 during this Hearing, for the effect a large hailstorm in
16 different claims history can have.

17 It is really important to note that had
18 the IBNR favourable adjustment not been made, and indeed
19 not been favourable, then a significant decrease would've
20 occurred which could've eliminated the RSR. That the RSR
21 is forecast to be \$146 million in 2009/'10 is, in some
22 ways, fortuitous, and it is the result of two (2)
23 separate, or what we term in this regulatory arena, non-
24 correlated events, namely, the evaporation of investment
25 income from 125 million to \$4 million and the favourable

1 adjustment of approximately \$60 million within the same
2 fiscal year.

3 The reasons for that investment income
4 decrease in 2008/'09 was:

5 Number 1. The losses on the equity
6 portfolio.

7 Number 2. It was marking some of the
8 investments as being impaired and;

9 Number 3. The hedge of the foreign
10 exchange ins -- in -- investments.

11 Had those investments loss -- losses not
12 been un -- offset by the serendipity of the favourable
13 IBNR adjustment and lower claims experience, the RSR
14 would have been depleted. MPI was lucky, the PUB was
15 lucky, and the ratepayers, of course, were very lucky, in
16 not having the RSR depleted in one (1) year. But we
17 don't want to leave it to luck in the future and we do
18 know that similar economic events could recur.

19 Witnesses for MPI also indicated the DCAT
20 target of 185 million for the RSR was an important
21 achievable target, that there would be bumps along the
22 way in achieving it, and it would not be a smooth ride to
23 that \$185 million which is locate -- and that reference
24 is located at transcript page 1,169.

25 A short-term fluctuation has already

1 occurred in the first six (6) months of this fiscal year
2 and that was attributed to two (2) main reasons: The
3 August hailstorm and decline in interest rates.
4 Fluctuations will also happen due to claims variances
5 from forecast, amongst any other number of things.

6

7

(BRIEF PAUSE)

8

9 MS. KALINOWSKY: I'd like to speak about
10 the Rate Stabilization Reserve now. The purpose of the
11 RSR, of course, is to protect motorists from rate
12 increases made necessary by unexpected events and losses
13 arising from non-recurring events or factors. The
14 Corporation prepared its analysis on the basis that this
15 was not the subject of debate or alteration at this
16 Hearing, and was most surprised to hear CAC recommend in
17 its closing argument that the purpose be revised; was
18 particularly surprised given that this was not canvassed
19 in cross-examination or the Information Requests.
20 Nevertheless, the Corporation does not see merit in
21 mending the purpose of the RSR.

22

23

24

25

The method and target of the Rate
Stabilization Reserve has long been a source of debate
between the Corporation and the Public Utilities Board.
The Public Utilities Board has set a range of \$77 to \$117

1 million for 2009/'10 based on the risk analysis value-at-
2 risk approach completed in 2006, indexed by the gro --
3 growth in gross written premium. This analysis has been
4 updated using the prescribed methodology and current
5 data, and now indicates an exploded RSR range of \$97
6 million to \$246 million, a range of \$150 million.

7 In Board Order 157/'08 the PUB has clearly
8 shown a will -- willingness to reach an RSR level that is
9 agreeable to the parties as indicated by the following.
10 And I'll read the quote in:

11 "The Board finds the divergence of
12 views between the Board and MPI as to
13 what should be the RSR Range not to be
14 in the public interest, and will
15 attempt to bring about a consensus on -
16 - on a RSR range that can be accepted
17 by all parties, namely, Board, MPI, and
18 Intervenors." Closed quotes.

19 The Corporation has done further analysis
20 on the Risk Analysis Val -- VaR, and MCT, and neither
21 approach truly analyzes the effect on the Corporation of,
22 going back to the purpose of the RSR, the unexpected
23 events and losses arising from non-recurring events or
24 factors.

25 The risk analysis is only based on events

1 that have occurred in the last fifteen (15) years, rather
2 than plausible events that can occur in the future. This
3 weakness is demonstrated by the extreme change in results
4 when new adverse data is inserted and included into the
5 calculation. The inclusion of the 2008/'09 data has more
6 than doubled the indicated result for the RSR.
7 Similarly, the MCT analyzes the risks inherent in the
8 balance sheet, but does not study other operational risks
9 inherent within the Corporation.

10 MPI has indeed attempted to reach
11 consensus on this issue. The Corporation did not pursue
12 the PUB's offer to revise the MCT, given the enormous
13 variation within the MCT attributable to unrealized
14 investment losses, which caused the MCT to fluctuate from
15 70 percent to just 7 percent in one (1) year. Any tool
16 that contains that kind of variation and fluctuation, is
17 hardly adequate, nor, indeed, appropriate as a
18 methodology to calculate the RSR if the purpose of the
19 RSR is to protect motorists from unexpected rate
20 increases.

21 Furthermore, such volatility does not --
22 volatility does not assist in achieving the objective of
23 stability for ratepayers. Indeed, the tools of MCT, and
24 the tools of the risk analysis, in and of themselves,
25 inject a massive dose of instability into what should be

1 a smoothing tool, and this really is in -- in essence,
2 contraindicated.

3 MPI wants the Board to know that upon
4 receipt of Order 157/'08 last December, the Corporation
5 had utmost intentions of revising the MCT to achieve the
6 consensus. However, once viewing that enormous
7 volatility one (1) bad year of experience had created,
8 the Corporation sought another approach, namely the DCAT.

9

10 If the MCT had been relied upon, then MPI
11 would have been required in this GRA to apply for a
12 significant increase contained within an extensive RSR
13 re-building plan. MPI chose not to do so in this
14 instance.

15 Similarly, the Corporation questions the
16 veracity of the risk analysis, by which the upper limit
17 bounced from 117 million to 246 million within one (1)
18 year. Again, such a tool can hardly be valid for rate
19 setting purposes if stability and smoothing is an
20 underlying objective of the RSR. Accordingly, the
21 Corporation submits that this is a further reason for
22 departing from the risk analysis for calculating the RSR.

23 In it's attempt to reach consensus, a
24 third tool was introduced, and that's the Dynamic Capital
25 Adequacy Test. The DCAT is a stress test of the

1 Corporation's future financial pro forma statements that
2 determines the financial impact of the various,
3 significant risks that the Corporation is exposed to. In
4 short, the DCAT demonstrates the effect on the
5 Corporation of unexpected events and losses arising from
6 non-recurring events or factors, which is the purpose of
7 the RSR.

8 By its very nature, this approach of DCAT
9 explicitly measures the impact of adverse, unexpected
10 events on the finances of the Corporation. The principle
11 goal of the DCAT process is the identification and
12 quantification of possible threats to the financial
13 condition of the Corporation and the appropriate risk
14 management or corrective actions to address those
15 threats.

16 The process arms the Corporation with
17 useful information on the course of events that may lead
18 to capital depletion and relative effectiveness of
19 alternative corrective actions if necessary.
20 Furthermore, knowing the source of the threat, it may be
21 advisable to strengthen the monitoring systems within the
22 Corporation where it is most vulnerable.

23 The analysis and supporting documentation
24 provides a sound rationale for the PUB to adopt the
25 Dynamic Capital Adequacy Test as the method for

1 determining the required RSR.

2 In 2010/'11 the RSR target under the DCAT
3 approach is 185 million. This compares to an RSR range
4 of 97 million to 246 million under the PUB's risk
5 analysis method, and an RSR range of 114 million to 229
6 million under the 50 percent to a hundred percent MCT
7 method. It is important to note the massiveness of those
8 ranges resulting from both the MCT and risk analysis
9 methodologies.

10 Traditionally, the RSR has been expressed
11 in terms of a targeted range. The purpose of the range
12 was to de -- define a minimum and a maximum where
13 remedial action could be initiated. That is, if the RSR
14 falls under a minimum, a surcharge would be triggered,
15 and if the RSR was over a maximum, then a premium rebate
16 would be generated.

17 The difficulty with this approach,
18 however, is that the management in the PUB response
19 should be situational rather than rules based. For
20 example, in the scenario of a large hailstorm, net income
21 returns close to base case levels without any special
22 intervention. However, two (2) large inflation ensario -
23 - sorry. However, the large inflation scenario requires
24 management action just to maintain adequate rates, and
25 the RSR balance is still at precariously low levels after

1 four years and a special rate intervention is required to
2 build the RSR by surcharges, and that would likely be
3 sought.

4 Before delving fully into DCAT I still
5 want to discuss consensus. MPI has long disagreed with
6 the use of the risk analysis in VaR as a methodology to
7 calculate the RSR target. In several annual reports up
8 to 2007, MPI included the following statement to
9 demonstrate the extent of management's view. And I
10 quote:

11 "The Corporation has significant
12 concerns that the future financial
13 strength of the Basic insurance plan
14 has been compromised by the PUB's
15 actions with respect to the RSR target.
16 The Corporation's ability to provide
17 Manitobans with continued rate
18 stability has been weakened by the
19 PUB's actions." Closed quote.

20 Recognizing that the PUB had sought to
21 perhaps review the MCT approach once again and adopt an
22 industry standard, in the 2008 report the Corp --
23 Corporation did not include that sentence again, but
24 instead included the following sentence. "While the
25 Corporation" -- in a quote, sorry.

1 "While the Corporation agrees that the
2 divergence in views is not in the
3 public interest, it remains strongly
4 committed to the use of industry
5 standard techniques and processes for
6 assessing financial risk.
7 Management believes that such
8 techniques and processes are most
9 appropriate when directly applicable to
10 the Corporation's particular
11 circumstances." Closed quotation
12 marks.

13 The Corporation made that change in the
14 spirit of consensus, and consensus to MPI entails each
15 participant to the hearing process. The PUB, MPI, and
16 the Intervenors realize that the desired approach will
17 entail compromises.

18 The Corporation has compromised by
19 presenting a DCAT with what it views are the most
20 plausible adverse scenarios, but has indicated that these
21 scenarios can be rerun, so to speak, by direction from
22 the PUB.

23 Still along the lines of consensus, MPI
24 would note that the MCT was at a level of more than \$250
25 million. MPI did not further that approach, but went to

1 another approach, which had a target of 185 million.
2 Furthermore, what is really remarkable about this new
3 reproach (sic) is that the PUB can set its own adverse
4 scenarios of its own choosing. And rather than be bound
5 by a rules-based mechanism that I described above for
6 determining if the RSR needs additional funds or a
7 premium rebate, the PUB can exercise its discretion since
8 it is contextual -- contextual and situational-based.

9 Of the nearly one thousand (1,000)
10 Information Requests submitted there was one (1) IR that
11 MPI thought long and hard about and came back to several
12 times in this Hearing, and that was PUB/MPI-2-2. And
13 I'll read the question and the response:

14 "If, through the hearing process, an
15 agreement is reached with an -- on an
16 RSR target, will the Corporation resume
17 routine transfers of excess retained
18 earnings from Extension and SRE to
19 Basic?"

20 The response from MPI is, quote:

21 "Rather than routine transfers, the
22 Corporation made purposeful transfers
23 to Basic in an effort to build the RSR
24 to the Corporation's target. Since the
25 PUB did not accept that higher target,

1 considered the RSR to be in excess, and
2 ordered the rebates, the transfers were
3 ceased.

4 The Corporation has the following
5 perspectives on this matter:

- 6 1. Should the Basic RSR require
7 significant replenishment and should
8 the competitive lines have excess
9 retained earnings, transfers to Basic
10 for the specific purpose of
11 replenishment may be appropriate.
12 Number 2. Routinely excessive retained
13 earnings in any line of business should
14 be avoided, and;
15 3. In the absence of a significant
16 need to replenish the Basic RSR, excess
17 retained earnings should be directed to
18 the line of business and its
19 policyholders that generated the
20 excess." End, closed quotation marks.

21 I think it's important to look at the
22 context of the transfers and clarify any misconceptions
23 that may exist. The history of transfers from other
24 lines of business since 1994 is as follows.

25 In 2002 the first transfer occurred from

1 SRE to Basic, \$14.5 million, at a time when the RSR was
2 at \$50 million.

3 In 2003 there's a second transfer from SRE
4 to Basic of \$4 million, at a time when the RSR was at \$35
5 million.

6 In 2004 there were transfers from both SRE
7 to Basic of 29.6 million, and Extension to Basic of \$4.3
8 million at a time when the RSR was \$42.8 million.

9 And in 2005 SRE transferred to Basic \$8.4
10 million, and Extension travelled to -- transferred to
11 Basic \$11 million, at a time when the RSR was \$126
12 million.

13 The history demonstrates that transfers
14 were not routine and were only instituted when the level
15 of the RSR was what could be termed as being severely
16 compromised, thus play -- placing ratepayers at
17 significant risk. In 1996 the RSR was at negative \$50
18 million, however, the other lines of business also had
19 what could be termed as less-than-desirable retained
20 earnings, thus precluding any transfers such as those
21 that were initiated later.

22 The Chairman imposed a question to MPI
23 during this Hearing, and that question was, and I'll
24 quote, it's from page 165 of the transcript:

25 "If the PUB were to adopt the higher

1 DCAT target of \$185 million for the RSR
2 target, would the transfers from
3 competitive lines to Basic resume?"

4 This key question is not only interesting
5 on many levels, but it also really seeks to examine the
6 interplay between the two (2) separate lines of business.
7 The answer provided by Ms. McLaren was that no such
8 policy is in existence now, that it had not been
9 contemplated to date, yet it was possible and could not
10 be precluded. Further, she advised that the RSR does not
11 require a significant replenishment now like it did in
12 the 1990s, because Basic ins -- is in a much stronger
13 financial position.

14 We'd like to add that since \$185 million
15 target is projected to be attained within the forecast
16 period, MPI will not likely be transferring excess
17 retained earnings from Extension, or SRE, to Basic.

18 A question was por -- posed by Board
19 counsel in cross-examination that also bears further
20 reflection and discussion, and that was between trans --
21 transcript pages 169 to 170. That question was:

22 "At the present time is there a need to
23 replenish the Basic RSR?"

24 To which Ms. McLaren responded:

25 "Yes, that is why we did reply -- that

1 is why we did not apply for a rate
2 decrease in this Application."

3 She elaborated that although the
4 Corporation has picked a target, that target has not yet
5 been approved by the PUB. Furthermore, MPI is in excess
6 of the PUB stated target right now, though the PUB itself
7 has suggested that a methodology for the target be
8 revisited.

9 She then summarized the position -- the
10 Corporation's position as follows:

11 "Does the Corporation require more
12 money in the RSR to hit what the
13 Corporation believes to be the
14 appropriate target? Yes."

15 I'm going to proceed into a section on why
16 the Dynamic Capital Adequacy Test should be used to
17 determine the basic target for the -- should be used to
18 determine the RSR target for the Basic Autopac program.

19

20 (BRIEF PAUSE)

21

22 The Corporation has identified the
23 following benefits of using DCAT:

24 1. It assists management and the PUB in
25 the identification, in the measurement, in the mitigation

1 of key risks faced by the Corporation, by creating a
2 framework to the impact -- sorry, by creating a framework
3 to analyze the impact of adverse events. All components
4 of the risks can be considered.

5 2. It creates a forward looking measure
6 of risk, i.e., it's not the retrospective measure like
7 other capital tests. The financial impact is determined
8 by analyzing the financial statements over a five (5)
9 year period. This shows, not only a yearly impact, but
10 also the longer term impacts of one (1) year -- or of one
11 (1) time events.

12 Number 3. It uses company specific
13 assumptions for adverse scenarios, ripple effects, and
14 management action, as opposed to prescribed rules that
15 are the same for every company. The operation of the MPI
16 Basic Autopac program is unique because a monopoly
17 insurer faces different risks than private insurers do.
18 The DCAT methodology can be tailor-made to specifically
19 study those specific risks that MPI, as a monopoly
20 insurer, faces.

21 Number 4. It produces an opinion based on
22 the RSR targets for Basic, as set by the Manitoba Public
23 Utilities Board. This approach not only assists the
24 Corporation and PUB in setting the RSR target for Basic,
25 it can also be used to determine the adequacy of various

1 target levels. For example, an RSR at the maximum level
2 in the range indicated in the new risk analysis, is one
3 that is excessive because all adverse scenarios still
4 result in a positive RSR.

5 Number 5. Creates a clear linkage between
6 the required RSR for Basic and the amount of risk faced
7 by the Basic line of business within the Corporation.

8 Number 6. It's a met -- recognized mess -
9 - method of the Canadian Institute of Actuary in OSF --
10 OSFI.

11 Number 7. The adverse scenarios and
12 associated assumptions can be easily modified at the
13 request of the PUB. Considerable management judgement
14 must be used in DCAT testing to create the adverse
15 scenarios. By den -- definition, the adverse scenarios
16 are low probability events, i.e., 1 percent to 5 percent
17 probability of an occurrence, so there will be some
18 debate amongst stakeholders as to whether the assumptions
19 used in the given scenario are, in fact, plausible.

20 However, the Corporation has made a
21 determined effort to create -- create scenarios that are
22 supported by actual historical evidence, example, stock
23 market returns, and reasonable management and regulatory
24 actions, example, RSR surcharges.

25 Further, if the Public Utilities Board

1 does not agree with the assumptions used in the adverse
2 scenarios, they can request alternate assumptions be used
3 for testing. And the importance of that last sentence I
4 think really has to be underscored.

5 MPI has prepared the DCAT on the basis of
6 adverse scenarios that it considers to be plausible. The
7 Corporation has defended both its advice of adverse
8 scenarios and the plausibility calculations on the basis
9 that these are management's best judgment.

10 However, MPI has extended the offer to the
11 PUB that they can request alternate scenarios be
12 prepared, different methods to calculate, the
13 probabilities can be employed.

14 However, the Corporation is inflexible
15 concerning the use of DCAT as a best tool or me --
16 methodology to calculate the target RSR. In other words,
17 there's two (2) separate questions and decisions to be
18 made by the PUB here: 1) is whether to use the DCAT and
19 2) if yes to -- to the Number 1, then whether to use the
20 adverse scenarios that management considers most
21 plausible, or to substitute its own judgment and impose
22 new adverse scenarios. Nevertheless, the Corporation
23 will continue to use DCAT in the future regardless of the
24 Board order to be issued December 1st, 2009 with respect
25 to Basic rates.

1 I'm going to talk a little bit about some
2 of the attributes of the risk analysis, MCT, and DCAT.

3 Another key IR was PUB 2-28, which set out
4 a number of attributes to be tested against the risk
5 analysis/value at risk, the MCT and the DCAT. And those
6 attributes were subjectivity, objectivity, potential for
7 estimation error, transparency, dependence on historical
8 results, degree of conservatism, stability over time, and
9 relevance to the current situation.

10 There was extensive cross-examination by
11 Board counsel on this information request, as Board
12 counsel sought elaboration on each of those attributes.
13 These are contained and elaborated in PUB 2-28 and I
14 would encourage the PUB to review that IR once again in
15 its deliberations on the RSR methodology.

16 The Corporation submits that these
17 attributes are, in essence, criteria for determining
18 which methodology is to be used to calculate the RSR.
19 The Corporation further submits under each of these
20 attributes the DCAT is equal to or outperforms MCT and
21 the risk analysis, with the exception of objectivity.

22 The DCAT, of course, is the most
23 subjective of the three (3). However, once again, it's
24 important to reiterate that MPI has offered the PUB the
25 chance to share in that subjectivity.

1 The DCAT Committee within MPI has set the
2 management judgment for the adverse scenarios. Those
3 individuals include -- that are included in the committee
4 are the manager of Actuarial Services and has a def --
5 designation FCIA. There's the corporate controller and
6 director of finance, CA; manager of internal audit, CA;
7 manager of financial reporting, CGA; manager, budgeting
8 and planning, CGA; and manager of investments, FCA.

9 These adverse scenarios have been approved
10 by the Corporation's executives and by the Corporation's
11 Board of Directors. As prudent custodians of Manitoba's
12 Basic auto insurance program, MPI developed these
13 plausible adverse scenarios and calculated the
14 probability.

15 No one can predict everything that's going
16 to happen in the future, but MPI must use its best
17 efforts to predict future events that will impact Basic
18 auto insurance rates.

19 MPI is relying upon the professional
20 judgment and standards of actuaries who universally
21 recommend and adopt the DCAT methodology. It is
22 important to note that actuaries are indeed a very highly
23 trained profession in identifying and calculating risk
24 for insurers. Indeed, it is the single most important
25 and integral part of their professional expertise, and

1 their required tool under their professional standards of
2 practice is the DCAT.

3 I'd like to proceed and provide some
4 comments with respect to the CAC/MSOS witnesses, Doctors
5 Hum and Simpson.

6 CAC/MSOS witnesses have said that MPI is
7 being ultraconservative in adopting the DCAT. This is
8 from the witness who stated, quote, he is a "risk loving
9 person. I'm willing to take a little bit of a gamble in
10 my life."

11 And that's transcript page 1,635. It is
12 surprising to MPI that the CAC/MSOS has backed the risk
13 loving individual rather than the ultraconservative
14 insurer to determine the RSR for Basic.

15 As an academic, it might be appropriate to
16 be risk loving and taking gambles, but do you really want
17 your insurer to engage in this? MPI is emphatic in
18 urging the PUB to not take a gamble with the RSR.

19 Doctors Hum and Simpson have characterized
20 MPI as being ultraconservative and worrying about
21 minuscule probabilities of adverse scenarios occurring.
22 I'll provide you an example of being ultraconservative
23 and adverse events of minuscule probabilities occurring,
24 but at the individual, not at the overall basic level.

25 Analysis can show that there is less of a

1 0.004 percent chance that an individual driver from St.
2 Vital with a fifteen (15) year claims free driving
3 experience will be involved in a serious accident in
4 2010.

5 According to Professors Hum and Simpson,
6 such an event of 0.004 percent chance is so minuscule
7 that it should not be a concern. It is an outlier of the
8 greatest type, well out in the tail of the distribution.
9 They might even say that, based on those numbers, that it
10 would be reasonable not to take the appropriate safety
11 precaution of wearing a seat belt because the risk of
12 harm is just too small. And indeed, based upon being a
13 risk loving individual that's willing to take gambles,
14 one (1) of them may choose not to wear their seatbelt.

15 MPI does not think that way. We believe
16 that MPI should assess all risks and take appropriate
17 responses. It is appropriate for good drivers to wear
18 seatbelts even though the risk of serious harm is indeed
19 minuscule in terms of probability.

20 The government also does not think this
21 way since it is a legislated requirement to wear a
22 seatbelt while in a moving vehicle. Both the government
23 and MPI are ad idem on this issue. Both are
24 ultraconservative in their acceptance and assumption of
25 risk.

1 of the most significant negative economic events that has
2 occurred in the past seventy (70) years. Based upon the
3 CAC/MSOS witnesses' recommended data set of economic
4 history and data post OPEC mid 1970s, this event should
5 never have occurred.

6 Economists throughout the world, including
7 Doctors Hum and Simpson, were blindsided, but what is --
8 by what is likely the most significant economic event of
9 their careers.

10 Even though they are experts in economics
11 -- economics, they were unable to forecast the biggest
12 economic event they will likely ever experience. In
13 fact, they were literally dumfounded when they testified
14 at last years GRA, when they were confronted with late
15 breaking news of an eleven hundred (1,100) point drop in
16 the TX -- TSX that very morning.

17 This is what happens when you limit your
18 forecasting methodology to only considering recent past
19 events since 1994, or post OPEC 1970s, on theories that
20 something cannot happen.

21 There is a not a single insurance
22 regulator in Canada that relies exclusively on historical
23 data to approve rates charged for automobile insurance.
24 Insurance deals with future claims, and future events,
25 which appears to be a weakness in the CAC/MSOS evidence.

1 This is what the professors, with all due respect, seem
2 to miss.

3 While historic events and data may be
4 helpful, they are limited in an ever changing world.
5 This is not an academic exploration of past history, it's
6 about predicting the future. And that is precisely why
7 MPI requires an actuarial tool, one that is tried and
8 tested by the actuarial profession that deals in future
9 insurance risk regardless of whether that insurer is a
10 government owned monopoly or private and competitive.

11 As set out in the rebuttal evidence filed,
12 MPI noted the following deficiencies in Professor Hum's
13 and Simpson's report. They misunderstood that DCAT dealt
14 with the overall financial condition of the Corporation,
15 and not just with Basic; and hence, their covariance
16 calculations and analysis should be ignored.

17 The DCAT implicitly recognizes the
18 monopoly position of MPI, in its choice of adverse
19 scenarios and their plausibility. The reliance on
20 historical data since 1994 does not address future risks.

21 Large unforeseen events are, in essence,
22 outliers, which is why MPI picked these for adverse
23 scenarios for the DCAT. The DCAT does not allow for
24 favourable scenarios, as set out in the standards of
25 practice. It does not allow for opportunity gains.

1 They also misunderstood was that each DCAT
2 adverse scenario does contain a probability. It does not
3 contain the underlying working papers to calculate that
4 probability though.

5 Effective risk management requires
6 knowledge of: 1) Historical data on risks/returns,
7 volatilities, and correlations; 2) Future business and
8 investment plans that may alter the firm's risk profile;
9 and 3) Current risk exposure.

10 The risk analysis fails on all three (3)
11 of those factors, whereas the DCAT incorporates each of
12 those elements. Given this, the PUB has to ask, why
13 would anyone want to continue using the risk analysis?

14 Doctors Hum and Simpson prepared their
15 report as an exegesis, which is really -- it's a critical
16 analysis which is, for better words, an academic paper.
17 However, in preparing the report they did not consult
18 with The Canadian Institute of Actuaries' DCAT Standards
19 of Practice. They glanced at the Canadian Institute of
20 Actuaries' DCAT education note; and whether he understood
21 it or not was another question according to Dr. Hum.

22 They did not review any academic papers on
23 DCAT. They did not speak to a professor of actuarial
24 studies at their own university. Professors Hum and
25 Simpson agreed that DCAT is an actuarial tool, not an

1 economists tool. They understood that DCAT was accepted
2 by OSFI. They agreed that DCAT was an insurance industry
3 tool -- sorry, an insurance industry standard.

4 Professors Hum and Simpson agreed that it
5 was beneficial for MPI to commit to using an industry
6 standard techniques in assessing risks; had no questions
7 with the DCAT, and said that it was a good tool to stress
8 test MPI.

9 They agreed that if the PUB finds the
10 adverse scenarios chosen to be plausible, then that would
11 be fine too, they said. And they agreed that the
12 consensus of the DCAT \$185 million was at the midpoint of
13 the new risk analysis target of a hundred to 250 mill --
14 of approximately a hundred to 250 million was merely
15 serendipitous.

16 Really, Doctors Hum and Simpson simply
17 disagreed with some of the adverse scenarios chosen. It
18 was here that the Corporation found the testimony and the
19 reasons of the professors to be somewhat frustrating, and
20 also somewhat contradictory.

21 For the adverse scenario of the extremely
22 large hailstorm, they want further meteorological data.
23 However, for economic events, when provided with the data
24 of a plausible event occurring sixty (60) years ago, they
25 argue for only using more recent economic data. This

1 inconsistency must be viewed by the PUB with -- with an
2 element of skepticism.

3 With respect to the argument of CAC/MSOS,
4 the Corporation was also frustrated when it heard that
5 sustained low interest rate/low equity returns adverse
6 scenario attacked by the two (2) professors as being
7 counterintuitive to theory and to empirical evidence.

8 However, the Corporation provided the data
9 that this occurred for four (4) years, from 1937 to 1940.
10 In that case, Professor Hum and Simpson stated that
11 material changes had occurred since then that would
12 preclude the event from recurring, in theory.

13 Furthermore, reliance on data was
14 described as being problematic by Dr. Hum. In other
15 words, don't let the data get in way of the theory?

16 CAC/MSOS's argument focussed in part on
17 the evidence of Professors Hum and Simpson that, quote:

18 "There is no sound basis for grounding
19 the calculation of an RSR solely on the
20 basis of a set of hypothetical
21 outliers." Closed quotation marks.

22 Dr. Simpson further stated that, quote:

23 "The tails of a distribution are
24 particularly hard to characterize."

25 Closed quotes.

1 The Corporation agrees with Dr. Simpson on
2 this point. It is precisely those outliers that MPI is
3 seeking to protect ratepayers from.

4 Here's an analogy. Each ratepayer pays an
5 annual premium of approximately eight hundred dollars
6 (\$800). Really, the ratepayer could self-insure for most
7 of the accidents which have a severity of a couple of
8 thousand dollars and -- and do not usually occur on an
9 annual basis but is rather infrequent for most
10 ratepayers.

11 What that ratepayer is really insuring for
12 is that outlier, that there may be unfortunately -- that
13 they -- that they may be unfortunately involved in a
14 bodily injury serious loss or that their new expensive
15 vehicle is written off.

16 Similarly, the RSR is insuring for that
17 unexpected and nonrecurring event on a corporate wide
18 level. The DCAT actually wrestles with the problem of
19 those tails of a distribution that are particularly hard
20 to characterize. It does not ignore them because they're
21 problematic. That is the nature of insurance.

22 In its closing argument, CAC/MSOS endorsed
23 the position of Doctors Hum and Simpson, that effective
24 risk management cannot be addressed by examining only
25 part of a corporation.

1 in their closing argument have stated that DCAT is not
2 the appropriate methodology for a monopoly Crown insurer.
3 The underlying rationale seems to be that MPI has the
4 apparent unlimited financial backing of the Province of
5 Manitoba. Let's pause and let's think about that for a
6 moment.

7 Take a scenario whereby, due to investment
8 losses because of an extended market meltdown, the RSR is
9 negative \$200 million. Does that mean that the
10 government sits at the cabinet table during this period
11 of economic malaise sweeping the province, in an era of
12 balanced budgets, and decide to write a cheque to MPI for
13 200 or more million dollars to fund the RSR, and thereby
14 take away money from education, from healthcare, from
15 social services, from infrastructure?

16 No. Its monopoly and Crown status only
17 means MPI has a group of ratepayers to whom it can charge
18 approved rates set by the PUB, nothing more.

19 In closing argument, CAC, in its
20 Recommendations Number 4 and 5, argued that the actual
21 equity of 13.4 percent should be used rather than the 25
22 percent target in calculating the RSR target range. By
23 this, CAC emerges with a recommended target of a hundred
24 and four (104) to \$147 million.

25 But here's the problem with that

1 recommendation: CAC used actual equities as at February
2 28th, 2009, a point when the market was almost, but not
3 quite, at its -- one of its lowest points. MPI
4 calculates the VaR on the basis of targeted equity
5 holdings of 25 percent, because that is what is into the
6 future and that is what the future is what the RSR is
7 trying to -- to address.

8 If the Corporation were to use actual
9 equity holdings for calculating VaR, then that will lead
10 to significant variations. For instance, as at September
11 28, the equity -- the actual equity levels were just over
12 20 percent of the portfolio. However, this shrunk to
13 13.4 percent some six (6) months later due to the
14 intervening market meltdown. Already, this is back up to
15 17 percent.

16 Given the volatility in the market which
17 continues today, MPI strongly suggests that this form of
18 calculating the target be rejected as it, in and of
19 itself, will create excessive volatility in the target
20 and not aid in that purpose of stabilizing rate increases
21 and protecting motorists from unexpected rate increases.

22 Can you imagine ordering rate increases
23 one (1) year, based on an under -- underfunded RSR
24 attributes, due to high actual equity holdings in a
25 strong bull market, only to order decreases the following

1 year due to a decline in actual equity holdings because
2 of a poor bear market conditions?

3 And if the market were to rebound the
4 following year under this scenario the rate increases may
5 be required again. Of course, this scenario of low
6 actual equities would also be correlated with low
7 investment income which would have a hit on the income
8 statement.

9 MPI requests the PUB not adopt actual
10 equity in the calculation of the RSR target but, instead,
11 continue with the target of 25 percent, to which MPI is
12 working. Again, this is consistent with insurance
13 practices which are forward looking.

14 MPI has provided testimony as to the
15 importance of establishing a single point value rather
16 than a range for the RSR. Rather than having a range,
17 this is an automatic trigger. It depends on how you got
18 there. A move towards a more situational decision making
19 approach, contextual, as opposed to rules based in
20 figuring out how to get to the RSR target. As reasons
21 provided before, this is what MPI assists -- or that MPI
22 trusts that the Board will engage in that kind of
23 dialogue in future Rate Hearings.

24 In moving away from the topic of RSR and
25 some of the evidence provided by -- or argument provided

1 by CAC/MSOS, MPI did want to state that it fully endorses
2 the position of CAC/MSOS that the RSR is no substitute
3 for good management and that's taken very seriously by
4 the Corporation.

5 In conclusion on this section of the
6 closing argument of the RSR, MPI requests that the Public
7 Utilities Board use DCAT and adopt DCAT as the
8 methodology for assessing risk for the purposes of
9 establishing the Rate Stabilization Reserve for Basic.
10 The methodology is universally acceptable by the
11 actuarial profession in other insurers. The only
12 legitimate question MPI submits are the adverse scenarios
13 and their plausibility.

14 And the Corporation has, in its filing in
15 DCAT -- of DCAT in AI.18, offered the PUB the ability to
16 alter and to run different adverse scenarios. The
17 Corporation further requests that if the PUB accepts the
18 adverse scenarios, as selected by MPI as being plausible,
19 then the RSR target be set at 185 million. If the PUB
20 does not accept the adverse scenarios but accepts the
21 DCAT as being appropriate methodology, the PUB can be as
22 prescriptive as desired with respect to choosing adverse
23 scenarios.

24 In doing so, if the PUB chooses the route
25 of selecting adverse scenarios, the PUB must ask itself

1 if -- if it is willing to support a financial outlook
2 that could result in a negative RSR should any of the
3 plausible events occur. The answer to that question is
4 absolutely crucial for the PUB and will have a
5 significant effect on the target that the PUB determines.

6 In formulating the DCAT target, MPI was
7 very careful to choose the target of 185 million, as with
8 that amount, the occurrence of any -- any plausible
9 scenario never resulted in a negative RSR. MPI requests
10 that the Board, in this order, if it requires alternate
11 adverse scenarios and a different target, less than \$185
12 million, that the PUB state its position that it will be
13 acceptable for retained earnings to be less than zero
14 should any of the newly PUB selected plausible scenarios
15 occur.

16

17 (BRIEF PAUSE)

18

19 THE CHAIRPERSON: Do you want a short
20 break, Ms. Kalinowsky?

21 MS. KATHY KALINOWSKY: No, I'm ready to
22 proceed. Thank you. Just moving away to another topic,
23 which is another major topic, and that is cost
24 allocation.

25 PUB order 150/'07 ordered MPI to undertake

1 a cost allocation review and file the results of the
2 review at the next GRA. Well, it took two (2) GRAs, but
3 in response to this order, MPI retained Deloitte to
4 conduct a study to review the current allocation approach
5 and to provide recommendations to update the methodology.

6 The report was filed at this GRA and MPI
7 produced Mr. Richard Olfert, FCA, of Deloitte, to
8 testify. Mr. Olfert testified in a manner that was
9 credible, was thoughtful, forthright, perceptive, and
10 demonstrated his thorough knowledge of MPI's businesses,
11 it's accounting methods, and of course cost allocation,
12 in general. The Corporation submits that he was a most
13 impressive witness of the highest possible caliber.

14 The Corporation also submits that the cost
15 allocation report is a very strong, it's a robust, and
16 it's a principled document that can be adequately -- and
17 appropriately allocate the operating expenses between
18 Basic and other lines of business to the satisfaction of
19 the PUB, to ensure that Basic rates are fair and are
20 equitable and do not contain costs that are incurred for
21 the purposes of Extension, SRE, or for the purposes of
22 driver licensing and vehicle registration.

23 Extensive research was undertaken by
24 Deloitte into cost allocation, and more particularly, to
25 the vastly differing experiences of ICBC and SGI. SGI

1 has a cost allocation that is not a public document and
2 has not been the subject of significant regulatory scru -
3 - scrutiny in a public hearing. ICBC, on the other hand,
4 has been bogged down -- and I use that term specifically
5 -- in a six (6) year regulatory process of public
6 hearings and workshops and still does not have a final
7 cost allocation methodology.

8 The Corporation submits neither model is
9 to be emulated, of course, and trust that this Board will
10 accept this cost allocation methodology, though it may
11 want to make and provide directions on certain
12 alterations in this order.

13 In preparing its report, Deloitte was
14 guided by a series of guiding principles. The
15 Corporation submits that these are appropriate for the
16 PUB to use in determining the effectiveness and the
17 appropriateness of this cost allocation methodology.

18 It's guiding principles are:

- 19 1. Fair and reasonable.
- 20 2. Practical and efficient.
- 21 3. Flexible and adaptable.
- 22 4. Acceptable in a regulatory context,
- 23 and;
- 24 5. It's consistent with industry
- 25 standards.

1 PUB Exhibit Number 17, was a decision tree
2 allocation methodology, broken down by four (4) different
3 levels, and included the dollar figures attributable to
4 each level, and the choice of the allocation, and it used
5 the pro rata full cost approach.

6 Level A was to identify all cost
7 categories exclusively related to one (1) category of
8 business, whether it's Basic, Extension, SRE, or non-
9 insurance.

10 Level B was to identify all cast -- all
11 cost categories comprised exclusively of costs that are
12 insurance, or non-insurance.

13 Level C, allocating between insurance and
14 non-insurance, on the basis of a number of allocators.
15 These allocators include: estimated work effort, category
16 of business salary ratio, enterprise wide per square foot
17 basis, percentage of base salary costs, weighted customer
18 call centre contact ratio.

19 Level D, allocated to the category of
20 business items assigned and allocated to insurance on the
21 basis on a number allocators. The allocators for Level D
22 included: claims under management ratio a -- assigned to
23 Basic lines of business, percentage of claims reserves
24 and unearned premiums by insurance line of business, net
25 claims incurred percentage.

1 It is interesting to note, that at the
2 Level A allocation, 82 percent, or \$804 million, is
3 assigned directly to a line of business, and that the
4 Level D is an assignment of a hun -- nearly \$160 million,
5 of which 139 million is assigned to Basic insurance using
6 the numbers for the 2009/'10 insurance year but --
7 insurance year.

8 Mr. Olfert testified that BPR costs are of
9 a fundamentally different nature than ordinary
10 operations, as they are a limited time period, are done
11 on a project by project basis. The methodology was
12 flexible, and it was adaptable enough, to accommodate
13 within into -- and no further changes would be required
14 to the methodology. Mr. Olfert testified that ongoing
15 vigilance is required by the Corporation to ensure the
16 process by which the BPR costs are aggregated for use in
17 the methodology.

18 And I have a quote here from Mr. Olfert:

19 "So, because we anticipated that the
20 transition to service centres would be
21 amongst the most significant of those
22 changes, we recommended purification
23 steps to handle that particular item.
24 But if a BPR project introduces a new
25 type of cost, or a new process, then

1 the Corporation will need to assess
2 that process to determine how these
3 costs are accumulated, trying to
4 protect the principles of maximizing
5 assignability and making sure that
6 allocated costs are allocated fairly
7 and reasonable." Closed quotation
8 marks.

9 CAC/MSOS has stated that the Deloitte
10 Report is a really good start, but then expressed
11 concerns with one (1) Level D allocator, the percentage
12 of net claims incurred. And predictably, it recommended
13 a workshop to consider both claims incurred and premiums
14 earned. CAC also recommended the percentage of premiums
15 earned be used to allocate these cost categories, rather
16 than percentage of net claims incurred.

17 As the PUB may recall, net claims incurred
18 percentage is to be used as an allocator for a number of
19 cost categories, including service centres, IT --
20 corporate IT costs, HR, legal, pricing and economics,
21 internal audit, and several other cost categories.

22 Net claims incurred percentage is the net
23 claims incurred by each insurance line of business as a
24 percentage of the total net insurance claims incurred.
25 The rationale for net claims incurred reflects the net

1 insurance claims activity in a given year.

2 The majority of MPI's operating costs
3 related to the provision of insurance services are, of
4 course, related to claims. Net claims incurred by
5 insurance line of business, as a percentage of total net
6 claims incurred, provides a reasonable allocator to apply
7 to share costs of providing insurance services and the
8 supporting functions to the provision of insurance
9 services.

10 Mr. Olfert expanded on this and testified
11 -- and I'm going to read in a quote from page 709 to 711
12 of the transcript. Please bear with me, but I think it
13 is very important to hear what he said. All -- and I
14 start the quote now.

15 "All of those individual types of costs
16 are incurred for the purposes of
17 managing the claims activity, and so it
18 was our view that the relative
19 proportion of the claims was a
20 reasonable basis on which to allocate
21 the cost which supported the management
22 of those claims. I think, in the final
23 analysis, that the point on which the
24 conclusion turned, however, prior to
25 thinking about that point and going

1 back to the guiding principles which
2 you referred to in your earlier
3 question, when, with the objective of
4 coming up with fair and reasonable, our
5 view would be that it would be best if
6 the measure that's used for each of the
7 lines of business to which the costs
8 are to be allocated if those basis were
9 determined in a similar fashion based
10 on similar principles.

11 And so, when we considered the premiums
12 alternative, it seemed to us that on
13 the Basic insurance, which operates on
14 a cost recovery basis with rates set by
15 this Board, that the premiums were
16 influenced by different factors than
17 they would be for either Extension or
18 SRE, where the co -- Corporation is
19 free to do as it see -- sees fit, with
20 respect to the profit element.

21 And so the inclusion of a corporation
22 determined profit element in the
23 measure for two (2) of the lines of
24 business, but not in the first line of
25 business, where it's determined by the

1 Board, our view was that it was more
2 fair and more reasonable to go to a
3 basis on which they were similar and
4 uniform, which was on the basis --
5 which was on the basis that was chosen
6 being that of claims incurred." And
7 that's the end of the quote.

8 When questioned by Board counsel about
9 applying the five (5) guiding principles, to choosing
10 between premiums earned and claims incurred, Mr. Olfert
11 again explained with respect to fair and reasonable, he
12 said, for the reasons above, which were in the quote,
13 claims incurred is better.

14 With respect to practical and efficient,
15 both are equal. With respect to flexible and adaptable,
16 both are equal. With respect to being acceptable in a
17 regulatory context, Mr. Olfert notices that ICBC uses
18 premiums earned on elements like insurance underwriting,
19 where there is an effort to split it between the Basic
20 and the competitive co -- collision split, which is a
21 vastly different -- different scenario and purposes than
22 MPI would be using this. And he had the same comments
23 with respect to -- in being consistent with industry
24 standards.

25 Mr. Olfert explained that Deloitte had

1 considered net premiums earned, but had concluded claims
2 incurred was a better allocator and was more reasonable.

3 I've quoted Mr. Olfert on length on this
4 issue to emphasise his expertise and his careful measured
5 approach in explaining the rational and principled way in
6 which Deloitte made its decision on using its best
7 judgment as experts in cost allocation. MPI urges the
8 PUB to support and follow this recommendation of
9 Deloitte. Mr. Palmer also provided evidence and spoke to
10 ways in which the volatility sometimes associated with
11 claims incurred could be stabilized by introducing a
12 mechanism, such as a five (5) year rolling average or
13 other instances.

14 I'm going to talk briefly with respect to
15 the process for cost allocation. MPI has, of course,
16 stated that it requires further work on cost allocation
17 prior to implementation. The two (2) areas identified
18 were cost purification and work effort studies. These
19 are to be completed in advance of the 2011 GRA, and to
20 ensure it's meaningful, measure -- measurable, and
21 auditable, if indeed auditable is a word.

22 The Corporation agreed that the financial
23 statements for Basic will be prepared on the basis of the
24 new cost allocation methodology. Witnesses for the
25 Corporation were also questioned by CAC/MSOS as to

1 whether a workshop approach to refine the cost allocation
2 study similar to that used by ICBC as mandated by the
3 BCUC was feasible. The response was, Well, it depends on
4 the Board order, noting that great specificity is
5 required in the Board order.

6 And we also noted that the ICBC workshop
7 approach has consumed six (6) years of work without
8 completion, though of course we acknowledge that MPI
9 Study is further along than the ICBC was when it
10 initially launched into the workshop approach. And the
11 other aspect mentioned by the Corporation is, you have to
12 look at whether there'd likely be material gains from
13 such a workshop. These are all mentioned at transcript
14 pages 1,177.

15 The position of the Corporation is to
16 request the Board to obs -- adopt the percentage of net
17 claims incurred, recognizing that the costs are mostly
18 direc -- mostly directly -- directly attributable to
19 claims, the very essence of MPI's function as an
20 insurance company.

21 The Corporation is seeking implementation
22 for March 1st, 2011, to be included in the 2011 GRA rate
23 filing next year. I'd like to remind the PUB of the
24 comments of Ms. McLaren, with respect to the
25 implementation in the Board order, and I'm going to read

1 those in, from pages 793 to 795, because I believe
2 they're very important. And she stated, and quote:

3 "Mr. Chairman, that leads me to make a
4 few comments with respect to what we
5 would be looking at, what would be the
6 most helpful for us in an order coming
7 out of these proceedings with respect
8 to cost allocation, because we do have
9 this lead time that we've proposed.
10 We're dealing here with the 2010 GRA
11 and a cost-allocation methodology
12 proposal that could be used a year
13 later. In the interest of, you know,
14 cooperation and collaboration, and
15 being as understood as possible, I
16 think it's important for me to say that
17 we would look for as much clarity as
18 you can provide in the order that we
19 will receive in the 1st, or early after
20 the 1st of December of this year. If,
21 in fact, the Board rejects the cost
22 allocation that we've been talking
23 about here, then we -- then we would
24 anticipate filing the 2011 GRA with the
25 existing cost allocation methodology.

1 If the Board was to adopt its views for
2 rate making purposes you may still want
3 us to wait one (1) more year. You may
4 want to see, in the 2011 Rate Ap, all
5 of the results of the implementation
6 work that Mr. Palmer just spoke of.
7 So I think there's a number of things,
8 whether it is an adoption and immediate
9 use and let's just look at the
10 consequences, an adoption and a delayed
11 use as we have a chance to understand
12 the implementation choices. What --
13 what will be very difficult for us to
14 deal with is an order to implement
15 something that we haven't seen or
16 talked about here. And I would just
17 hold out the possibility that, in fact,
18 if there was something quite unlike
19 anything that's been discussed in these
20 proceedings, we may in fact not be able
21 to just proceed with implementation in
22 2011." Closed quote.

23 Thank you for bearing with me on that, but
24 I did think it was very important to bring that forward
25 to the Board's attention once again.

1 As a summary on the issue of cost
2 allocation, MPI requests that the Board approve the
3 methodology as proposed by Deloitte. With the cost
4 allocation in place the Board can be satisfied, as MPI
5 stated in their opening comments when discussing the
6 relationship between Basic and other lines of business,
7 that, in quote:

8 "My clients are hopeful that some
9 measured strides to improving
10 accountability can be taken with
11 consideration of the new proposed cost
12 allocation methodology."

13 And that was from page 30 of the
14 transcript. In Order 150/'07, the Board wrote that,
15 quote:

16 "The Board is of the view, given the
17 integration of DVL, as well as other
18 changes internally within the
19 Corporation, the time has come to
20 revisit the cost allocation
21 methodology." End quote.

22 The Corporation is now fulfilled that with
23 the provision of the Deloitte Report, which it encourages
24 the Public Utilities Board to endorse.

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1 (BRIEF PAUSE)

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MS. KATHY KALINOWSKY: I'm going to talk very briefly about IFRS. MPI has indicated that it is currently entering into the election -- election stage for the adoption of IFRS. Further information and development is required prior to determining the financial implications, and accordingly, such information could not be brought before the PUB at this time in this General Rate Application. The Corporation indicated it would be bringing such information before its Board of Directors for election over the next several months, and into the -- and in the new year.

The Corporation has heard the PUB express its interest in keeping abreast of the potential impacts of elections made by MPI, and the consequent implications this may have for Basic ratepayers. MPI will take this under advisement and consider this, recognizing the Chair's comments regarding the possibility of the PUB not agreeing with the Board of Directors of MPI on election choices, and therefore creating a scenario where there's a separate set of financial statements for rate setting purposes, as compared to the regular financial statements. Obviously, this is a situation we all want to avoid.

1 I'm going to read in another quote, and
2 please bear with me. It's from Ms. McLaren, and it's
3 located on pages 795 to 796 of the transcript. And it
4 says, quote:

5 "So, I think it's fair to say, as I
6 understand it, that for IFRS purposes
7 our 2010/'11 fiscal year is really just
8 a non-issue, particularly from this GRA
9 period. And if we think ahead in --
10 what will we be looking at and what
11 will we have available to us in June of
12 2010?

13 In June of 2010, at almost the same
14 time, you'll see our annual report,
15 which has really just a qualitative
16 description of what we're thinking
17 we're doing with IFRS. And you'll have
18 a 2011 Rate Ap based on the decisions
19 that the Board has taken to this point
20 in time. And I think, for all intents
21 and purposes, we envision, sort of, the
22 consultation and the discussion around
23 the policies adopted by the Corporation
24 to play out during the 2011 GRA
25 process/ Because, if, in fact, as you

1 had suggested, that the PUB may have a
2 different view, and may adopt, sort of,
3 regulatory accounting different from
4 the Corporation's policies, we would in
5 fact learn about that in December of
6 2010, and still have ample time to go
7 back to our Board and say: This is
8 what the PUB will be doing. Do we want
9 to run two (2) sets of books, or do we
10 want to reconsider some of the policies
11 that, at that point, our Board would
12 have adopted almost a year ago, because
13 none of this has to be used in public
14 until basically -- report the first
15 quarter results for -- in the '11/'12
16 year, which is five (5) to seven (7)
17 months after we had your order in
18 December of 2010." End quote.

19 Thanks for bearing with me, but I thought
20 that was really important to, again, bring that forward
21 to the Board's attention. And I'm not going to talk
22 about IFRS anymore.

23 I'm going to talk instead about operating
24 and maintenance and capital expenditures. And you can
25 bear with me because this is a finish -- almost finishing

1 up my closing argument.

2 The Corporation continues to manage and be
3 vigilant on all operating and maintenance and capital
4 expenditures. MPI believes it has shown in the evidence,
5 both in written and oral testimony, that it makes these
6 expenditures with the appropriate degree of fiscal
7 prudence, whether it's the staffing numbers, whether it's
8 compensation amounts, whether it's benefits, whether it's
9 data processing, or whether it's postage.

10 With respect to capital expenditure, this
11 year saw the acquisition of Cityplace and surrounding
12 parking lots for \$81.5 million. In making this
13 expenditure, MPI followed best practices by obtaining,
14 not one (1), but two (2) external appraisals in support
15 of the purchase price. Extensive cross-examination by
16 Board counsel and Undertakings demonstrated a favourable
17 business case for this purchase, namely \$3 million in
18 annual savings, plus obtaining ownership of the building
19 at the end of the day. We believe there could be no
20 criticism of this purchase.

21 The expenditure also saw the first direct
22 purchase of the parking lots that are classified as a
23 real estate asset within the investment portfolio. The
24 Corporation underwent significant cross-examination on
25 the PIPP infrastructure project, and it's implementation

1 for spring 2010.

2 The Corporation is very excited about this
3 initiative and has put forward a business case outlining
4 the forecast savings, whether the savings are
5 attributable to the improved paperless case management,
6 whether it's attributable to automation, or through
7 leakage being suppressed.

8 This is a very significant IT project with
9 a cost of \$27.1 million. Again, the Corporation has --
10 believes it has exerdi -- exercised impeccable fine --
11 fiscal prudence in making such an expenditure.

12 MPI strongly believes in the PIPP
13 infrastructure program and would have proceeded
14 regardless of whether these savings would result. This
15 is one of those -- these -- those ideal projects, however
16 -- I'm sorry, this is one (1) of those ideal projects
17 whereby MPI creates opportunities to both improve service
18 and reduce costs through re-engineered processes.

19 The Corporation's vigorous project
20 management protocols place significant emphasis on
21 benefit realization. MPI will report to the PUB after
22 implementation on this benefit realization and
23 achievement of product goals and deliverables, and we
24 will be discussing this, no doubt, at length at the next
25 general rate application.

1 In conclusion and in closing, MPI submits
2 that it has satisfied the onus put forth, that its rates
3 as applied for are just and reasonable, and requests the
4 PUB to approve them. As stated at the outset of this
5 Hearing and in conversations with Board counselling (sic)
6 while the scheduling was being worked out, and
7 notwithstanding this late date of closing argument, the
8 Corporation requires an order on December 1st or 2nd,
9 2009, less than three (3) weeks away.

10 So, with that, I say good luck and thank
11 you very much to -- for all your considerations during
12 the hearing process. Thank you.

13 THE CHAIRPERSON: Well, we'll get
14 straight at it, Ms. Kalinowsky. Thank you, particularly
15 for your contributions, this being your first year
16 representing MPI as MPI's counsel at the General Rate
17 Application. Your contributions are appreciated. We
18 also, again, appreciate the conscientious participation of
19 MPI's senior management team throughout these hearings.

20 This year's Hearing was marked by breaks
21 of time, with respect to hearing days, as we all know.
22 Well, next year we will attempt to shorten the breaks.

23 There were some advantages, I may note.
24 The breaks have assisted the Board in absorbing, as you
25 point out, one thousand (1,000) IRs and things of that

1 nature, and reflecting on the evidence, which makes our
2 attention to your comments and the comments of the
3 Intervenors more easily absorbed by us. Our order may be
4 expected by the time that you are seeking it, although we
5 do grant it will be a tighter work schedule this time
6 around, but we will attempt to make the first week of
7 December.

8 So thanks again to all participants in the
9 Hearing, and this closes the public phase of the 2010/'11
10 General Rate Application. Thank you.

11

12 --- Upon adjourning at 11:25 a.m.

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16 Certified correct,

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21 Cheryl Lavigne, Ms.

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