

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25

MANITOBA PUBLIC UTILITIES BOARD

Re: MANITOBA PUBLIC INSURANCE COMPANY (MPI)
GENERAL RATE APPLICATION
FOR 2011/12 INSURANCE YEAR

Before Board Panel:

Graham Lane - Board Chairman
Len Evans - Board Member

HELD AT:

Public Utilities Board
400, 330 Portage Avenue
Winnipeg, Manitoba
October 26, 2010
Pages 2352 to 2509

APPEARANCES

1
2 Candace Everard) Board Counsel
3 Nicole Hamilton)
4
5 Kathy Kalinowsky) MPI
6
7 Raymond Oakes) CMMG
8
9 Byron Williams) CAC/MSOS
10
11 Nick Roberts (np)) MUCDA
12
13 Liz Peters) CAA Manitoba
14 Jerry Kruk)
15
16 Robert Dawson) CBA/MBA
17
18
19
20
21
22
23
24
25

1	TABLE OF CONTENTS	
2		Page No.
3		
4	Final Comments by Board Counsel	2355
5	Closing Submissions by CMMG	2393
6	Closing Submissions by CBA/MBA	2404
7	Closing Submissions by CAA	2416
8	Closing Submissions by CAC/MSOS	2426
9		
10	Certificate of Transcript	2509
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		
21		
22		
23		
24		
25		

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

2

3 THE CHAIRPERSON: Okay. Welcome back,
4 everyone. So this is the beginning of closing
5 statements, and as is our normal practice, we'll begin
6 with the Board.

7 Ms. Everard...?

8

9 FINAL COMMENTS BY BOARD COUNSEL:

10 MS. CANDACE EVERARD: Thank you, Mr.
11 Chairman.

12 As we know, we have now completed the
13 evidentiary part of this public hearing with respect to
14 the 2011/'12 General Rate Application, or GRA, filed by
15 Manitoba Public Insurance. As such, the Board will soon
16 deliberate over the Application for base rates and
17 premiums charged for compulsory vehicle and driver
18 insurance -- that is, rates for service for the 2011/'12
19 insurance year, which would take effect on March 1st,
20 2011.

21 As Board counsel, I take no position on
22 the merits of any part of the Application or the
23 positions taken by any of the parties. My role is to
24 summarize the matters that are before the Board and that
25 it may wish to consider in making its decision.

1 flowing from the rate decrease in permit and certificate
2 fees from twenty-nine dollars (\$29) to twenty-eight
3 dollars (\$28) for the year of the Application.

4 And, lastly, the Corporation proposes no
5 change to the 40 per -- forty dollar (\$40), rather,
6 discount for after-market and manufacturer or dealer
7 installed anti-theft devices.

8 The Corporation has advised that the 4
9 percent overall rate reduction that it is seeking is to
10 be applied by improvements to the DSR program
11 representing 2.1 percent, or 52 1/2 percent of the 4
12 percent decrease, while the remaining 1.9 percent rate
13 decrease, or 47 1/2 percent of the overall decrease, is
14 to be provided through the overall rate classifications
15 impacting all vehicle owners.

16 In the Application, the average rate
17 adjustment for each major vehicle class is as follows:
18 for private passenger, a decrease of 4.27 percent; for
19 the commercial class, a decrease of 2.82 percent; for the
20 public class, a decrease of 8.21 percent; for
21 motorcycles, an increase of 1.02 percent; for trailers,
22 an increase of 9.81 percent; and for off-road vehicles, a
23 decrease of 15 percent. And this leads to the overall
24 proposed decrease of 4.04 percent.

25 After consideration of insurance use and

1 territory, and capping and balancing for experienced rate
2 adjustments, the results were modelled by the Corporation
3 to assess the impact of various rate and classification
4 changes.

5 In total, the vehicle population for the
6 year of the Application is nine hundred sixty-four
7 thousand and eighteen (964,018) vehicles, which yield the
8 requested rate changes as follows: six hundred and fifty
9 thousand nine hundred and forty-eight (650,948) vehicles,
10 or 67 1/2 percent, of the overall fleet would receive a
11 rate decrease. The vast majority of those receiving a
12 decrease of 63 percent, which would be less than fifty
13 dollars (\$50).

14 In total, some two hundred and six
15 thousand six hundred and thirty-six (206,636) vehicles,
16 or 21.4 percent, would experience rate increases. Of
17 those, some one hundred and forty-eight thousand
18 (148,000), or 72 percent, would have an increase of up to
19 twenty dollars (\$20).

20 Forty-eight thousand (48,000) vehicles, or
21 23 percent of those increasing, would have an increase of
22 between twenty (20) and fifty dollars (\$50). Eighty-four
23 hundred and forty-five (8,445) vehicles, or 4 percent of
24 those with increases would have an increase of between
25 fifty (50) and a hundred dollars.

1 That leaves about seventeen hundred
2 (1,700) vehicles, less than 1 percent of those with
3 increases, that would have increases of a hundred --
4 between a hundred and two hundred dollars (\$200), while
5 three hundred and fourteen (314) vehicles would have
6 increases of two hundred dollars (\$200) or more.

7 And then overall there would be about a
8 hundred and six thousand (106,000) vehicles that would
9 have no change in rates.

10 The Corporation has provided to the Board
11 updated financial results with respect to its financial
12 position for the 2009/'10 year that just ended, and as
13 well for the current year of 2010/'11, and which have
14 been reviewed in these proceedings.

15 We see that for the 2009/'10 fiscal year,
16 MPI realized a net income of \$89.8 million for rate
17 setting purposes, which included a transfer of \$2 million
18 from the immobilizer incentive fund, IIF, compared to a
19 forecasted income of \$11.5 million, which included the
20 same \$2 million transfer.

21 So in other words, there's been an
22 improvement of about \$78.2 million for that year. The
23 change was attributed by the Corporation to an
24 improvement in forecasted claims costs of 80 million,
25 which reflected lower than forecast claims costs in all

1 covers, but in particular, a reduction in claims
2 liabilities due to an actuarial re-evaluation adjustment
3 of 88 million.

4 This positive adjustment was offset by a
5 decrease in market rates of interest, which increased
6 claims liabilities by 83 million. Finally, favourable --
7 a favourable increase in PIPP costs of 53 million, and
8 physical damage of 22 million, explained the overall
9 decrease.

10 In addition to a reduction in claims
11 costs, total expenses were also \$1.8 million more than
12 forecasted. There was no change in actual investment
13 income from that expected at the last GRA of about 84
14 million.

15 With respect to the current year,
16 2010/'11, we know that last year MPI forecasted a net
17 income of 8.5 million for our rate setting purposes. We
18 see that there's an update now to that figure, up to 13.8
19 million, representing an improvement of about 5.3
20 million. And this improvement is a re -- is a result of
21 an increase of earned revenues of 1.3 million, reductions
22 in claims costs of 9.3 million, an increase in total
23 expenses of 2.7 million, and a reduction of investment
24 income of 2.6 million over that forecast last year.

25 And we have from the Corporation, as well,

1 its second quarter report for the current year as of
2 August 31st, 2010, and in that report the Corporation
3 shows a net income of 67.3 million for the six (6) month
4 period, compared to net income of 20 million during the
5 same period last year, a 236 percent increase.

6 The revised forecast for the current year
7 includes net income of approximately 42.2 million to the
8 Corporation as a whole, of which 29.1 million is income
9 for Basic. So in other words, Extension and SRE are --
10 are, combined, anticipated to earn about 13.1 million for
11 the year.

12 This update, as I just stated, reflects
13 29.2 million for Basic in the current year, so that's an
14 increase over the thirteen point eight (13.8) filed in
15 the GRA, an increase of about 15.3 million.

16 And this change is due to a combination of
17 a decrease in earned revenues of about 3 million, one
18 point eight (1.8) of that is due to driver premiums, and
19 one point two (1.2) due to service fees; an increase in
20 claims costs of 1.8 million; an increase of expenses of
21 about two hundred thousand (200,000), including a
22 decrease of 1.4 million in operating expenses, which is
23 offset by an increase in commissions of about 1.6
24 million, and an increase in forecasted investment income
25 of about 20.2 million.

1 MPI does not, however, propose any changes
2 to the pending application as a result of the second
3 quarter report. And dealing with the year of the
4 application, 2011/'12, we see that the Corporation is
5 projecting in its financial statements, and as updated in
6 the second quarter report, a net loss for rating purposes
7 of 2 1/2 million. Total earned revenues are projected to
8 be 778 million.

9 Of note, in this year's application is
10 that the -- the Corporation assumes a vehicle upgrade
11 factor of 2 1/2 percent for the year of the application.
12 And this, of course, reflects the renewal of the vehicle
13 fleet through disposal by motorists of older vehicles,
14 and the purchase of newer vehicles. This also assum --
15 the application also assumes a volume or growth factor in
16 the fleet of 2 1/4 percent.

17 Service fees are expected to be 20.9
18 million for the year of the application, which is a \$5.5
19 million decrease from the 15.4 million now forecasted for
20 the current year. Claims costs for road safety and loss
21 prevention expenses are expected to increase by about
22 28.8 million to 755 million, compared to 726.2 million in
23 the current year.

24 Other expenses are projected to be 118.1
25 million, a decrease of about nine hundred thousand for

1 the year of the application, compared to the current
2 year. And the projected underwriting loss for the year
3 of the application is 95.1 million, while investment
4 income is forecasted to be about 92.6 million.

5 The result is, on an overall basis, as I
6 stated, the Basic program is expected to have a net loss
7 of 2.5 million. And this overall result includes
8 consideration of the proposed 4 percent rate decrease.
9 With respect to the outlook period, the same is true.
10 The Corporation has built into its forecasts the proposed
11 4 percent rate decrease. And as well, the revenue growth
12 through the outlook period reflects both upgrade and
13 volume factor increases, and increased premiums under
14 DSR.

15 Over the period beyond the year of the
16 rate application, the Corporation predicts increasing
17 levels of positive net income for rate making. And in
18 particular in 2012/'13, the Corporation is forecasting
19 6.6 million in net income. In 2013/'14, the Corporation
20 is proposing -- or pred -- projecting rather, 33.4
21 million in net income. And in 2014/'15, the Corporation
22 is projecting 49.3 million in net income.

23 As stated, these figures reflect the
24 introduction of the DSR system, and anticipated forecast
25 reductions in both driver and vehicle premiums, offset by

1 reduced commissions to brokers. The forecast does not
2 include any anticipated change in claims cost due to the
3 introduction of DSR.

4 With respect to the RSR, or Rate
5 Stabilization Reserve, the Corporation has confirmed
6 again this year, the stated purpose of the RSR is to
7 protect motorists from rate increases made necessary by
8 unexpected events or losses arising from non-recurring
9 events or factors. This is a similar definition to what
10 we've heard in previous years, and is a guiding focus in
11 establishing the appropriate RSR target for the
12 Corporation. And that target has been unchanged since
13 last year.

14 The existing Board-approved range for the
15 year of the application was between seventy-seven (77)
16 and 154 million, based on a risk analysis, or value at
17 risk approach completed in 2006, indexed by the growth in
18 gro -- gross written premium. The Corporation has
19 provided a DCAT, or a Dynamic Capital Adequacy Test
20 approach.

21 And based on the result of that analysis,
22 the Corporation determined an RSR target point of about
23 184 million. The forecast balance in the RSR for the
24 year of the application includes a \$21 million upward
25 adjustment, which arises from the reclassification in the

1 investment portfolio as fair value, which will flow
2 through the profit and loss statement under IFRS, or the
3 International Financial Reporting Standards.

4 So with respect to the RSR balance then,
5 and this is found in the material on the record, we saw
6 for the 2007/'08 fiscal year a balance of 145 million
7 after a \$62.6 million rebate was paid, and an accounting
8 transitional adjustment reduction of 22.7 million,
9 including the IIF.

10 After the 2008/'09 fiscal year, we had a
11 balance of 136.9 million, including the IIF. At the end
12 of 2009/'10, there was a balance of 224.7 million, and
13 the IIF now being fully depleted so the -- the proposal
14 for the end of the current fiscal year is 167.7 million,
15 which includes the \$21 million IFRS adjustment that I
16 mentioned, and payment of the proposed rebate.

17 The Corporation then proposes for the year
18 of the Application, a closing balance of 165.1 million,
19 projects a closing balance for 2012/'13 of 171.8 million,
20 and for 2013/'14 a projected balance of 205.2 million.
21 These results are somewhat adjusted by the second quarter
22 report that's on file.

23 With respect to the overall financial
24 wellness of the Corporation, we note in the annual report
25 filed by MPI for the 2009/'10 year that it has indicated

1 that an additional \$20.9 million was transferred into its
2 Extension development fund, or EDF. This fund is used to
3 defray the annual driver licensing project costs that
4 flow through the Extension line of business. The balance
5 in that fund, as of the end of 2009/'10, was 4 -- \$48.3
6 million.

7 As a result of a change in accounting
8 policy on deferred assets, which requires intangible
9 assets to provide an economic return, the EDF balance
10 was restated for past financial year ends of February
11 2009, which was an \$11.6 million reduction, and for
12 February of 2008, which was a \$6.5 million reduction, for
13 a total reduction to the EDF of 17.8 million.

14 The competitive lines of business have
15 approximately \$133.7 million in retained earnings before
16 the transfer to the EDF, and -- so combined with the
17 224.7 million in Basic retained earnings, there is
18 overall in the Corporation over 358 million in retained
19 earnings as of the end of 2009/'10.

20 The Corporation has declined to file any
21 forecast of retained earnings relating to Extension or
22 SRE.

23 As part of the filing this year, we have
24 from the Corporation an asset and liability allocation
25 methodology review pre -- prepared by Deloitte, which was

1 of course filed in response to the Board's order at least
2 year's GRA, and we'll all recall hearing from Richard
3 Olfert in oral evidence with respect to that report.

4 Mr. Olfert testified that the asset and
5 lia -- liability allocation study and methodology were
6 deliberately undertaken in a manner which is consistent
7 with the cost allocation study that we had filed last
8 year. He discussed the six (6) guiding principles with
9 respect to the methodology.

10 The first five (5) are similar to those
11 used in cost allocation, which are: fair and reasonable;
12 practical and efficient; flexible and adaptable;
13 acceptable in a regulatory context; consistent with
14 industry standards; and as well, Deloitte added a sixth
15 (6th) guiding principle to the asset and liability
16 allocation, which is symmetry.

17 This principle acts as a link to the
18 expense allocation study, and recognizes that many of the
19 assets and liabilities that are to be allocated are
20 either related to, or created by, particular revenue and
21 expenses.

22 Unlike the cost allocation methodology,
23 which grouped costs into categories, the asset liability
24 study was designed to deal with balance sheets, accounts
25 on an account-by-account basis.

1 The first stage of the allocation process
2 is to identify those accounts that are directly related
3 to a line of business. These form a fairly small portion
4 of the assets, only about 6 percent because the largest
5 block of the Corporation's assets are investments, which
6 cannot be directly assigned.

7 In terms of the \$2.1 billion within the --
8 one (1) moment. Sorry, Mr. Chairman, I just wanted to
9 clarify something with Mr. Cathcart to make sure that I
10 didn't misspeak, and -- and he's right, I'm -- I'm not
11 going to.

12 In terms of the two hundred (200) -- or,
13 pardon me, \$2.1 billion in liabilities of the
14 Corporation, 85 percent of those can be directly assigned
15 to Basic at Stage 1 of the allocation methodology.

16 In terms of equity, the RSR is allocated
17 to the Basic line of service, and other equity accounts
18 are assigned to the other lines of business. The only
19 equity account that must be allocated is the accumulated
20 other comprehensive income, or AOCI.

21 Pursuant to the methodology, anything that
22 cannot be directly assigned to a line of business goes to
23 a Stage 2 assessment. At Stage 2, the assets,
24 liabilities and equities are assessed to determine what
25 drives the balance account in order to select the correct

1 allocator. Mr. Olfert cited an example of future -- or
2 employee future benefits, which are allocated by a
3 payroll ratio which allocates costs to each line of
4 service.

5 The only ratio that cannot be allocated at
6 Stage 2 is the investment ratio, which is used to
7 allocate assets and liabilities to each line of business
8 so that assets equal liabilities plus equity, and
9 effectively make each line of business balance its
10 accounts.

11 Two (2) attributes were used to conduct
12 the study. The first was to maximize the assignability
13 of accounts and minimize allocation; the other was to
14 purify the general ledger accounts, and from there,
15 Deloitte has suggested that the allocation methodology
16 continue to be monitored moving forward, and as well,
17 suggested the adoption of objective allocation measures
18 rather than subjective ones.

19 Mr. Olfert also suggested that symmetry
20 should be maintained, and as well, that a cost-benefit
21 analysis be undertaken so that the quantum of dollars to
22 be allocated would be sufficient to merit the additional
23 complexity of the analysis.

24 As a result of the implementation of the
25 asset-liability allocation methodology, there were five

1 (5) major changes from the prior allocation methodology
2 based on a comparison of the new methodology to the
3 current in the February 28th, 2010 Basic financial
4 statements.

5 The first difference deals with accounts
6 receivable, whereby there was a reduction of \$31 million
7 in accounts receivable away from Basic. This is because
8 the new methodology includes other fees related to driver
9 licensing and registration fees in the allocator which
10 are not attributed to Basic.

11 The second change comes in property and
12 equipment assets, where the allocation to Basic by the
13 new methodology reduces the balance by 15.3 million.
14 This is attributed to the introduction of the allocation
15 of joint-use service centres.

16 The third difference is in the accounts
17 payable and accrued liabilities, where the new allocation
18 results in a \$7.5 million decrease to this liability
19 account. This reduction is due to changes in two (2)
20 accounts, whereby one (1) is directly assigned to non-
21 insurance and the other is allocated through the expense
22 distribution ratio rather than being directly assigned to
23 Basic.

24 The fourth major difference is related to
25 the provision for employee future benefits, whereby,

1 plans to see if there were changes that would affect the
2 methodology. The second component was to review the
3 purification adjustments to determine if they were still
4 appropriate. The other component was to compare the
5 allocators for 2010/'11 to 2009/'10.

6 The secondary work related to
7 recalculating the allocation of expenses for the current
8 year's budget. With respect to Directive 6 of the
9 Board's Order which requested that the allocation of
10 Level D costs of the cost allocation methodology be based
11 on premiums written rather than claims incurred. Mr.
12 Olfert testified that, in his opinion, the methodology
13 and Corporation's application is in compliance with the
14 Board's order.

15 Based on these refinements, the Level D
16 costs allocated to Basic are reduced to 82.4 percent from
17 the 86.9 percent, using the previous method. This
18 translates to about \$6 million out of Basic.

19 We also heard evidence from Mr. Olfert
20 with respect to IFRS. And again, the Board had included
21 in its last order a provision that MPI provide an update
22 about IFRS recommendations received from its external
23 consultant, together with an analysis and rationale for
24 those recommendations, as well as its preliminary
25 decisions with respect to IFRS elections.

1 The Corporation has completed its IFRS
2 policy consideration and elections analysis, which was
3 approved by the Corporation's Board of Directors in
4 February 2010. A summary of the policy decisions and
5 IFRS elections are found in AI.20, Part 1 of the filing.

6 The Corporation has confirmed that its
7 2009/'10 financial statements have been prepared on the
8 basis of Canadian GAAP, or Generally Accepted Accounting
9 Principles.

10 The adoption of the IFRS policies is not
11 expected to impact the net income statement of
12 operations, but will have a one-time impact on the RSR,
13 as I advised earlier. This is the \$21.1 million
14 adjustment that arises from red -- redesignation of
15 bonds.

16 Mr. Olfert testified, as well, that there
17 are two (2) other elective transition adjustments to be
18 considered on the initial -- initial adoption to IFRS --
19 -- or, of IFRS. The first was related to the valuation of
20 capital assets on the opening balance sheet at fair
21 value. And MPI opted not to make use of that election.
22 The second was in the area of employee benefits, and MPI
23 opted to use its current practice.

24 Mr. Olfert also testified that there were
25 two (2) non-discretionary transition adjustments that had

1 to be made on transition to IFRS. The first one (1)
2 relates to the requirements of IFRS to accrue short-term
3 employee benefits that are not vesting. This resulted in
4 an accrual of \$3 million for sick-leave entitlement.

5 The second item relates to the
6 componentization of fixed assets under IFRS. And the
7 difference for IFRS, in this case, was not so material
8 that an adjustment would be made.

9 Mr. Olfert also testified that the
10 obligation to provide services to the Province for DVL or
11 Driver and Vehicle Licensing is based on MPI's legislated
12 operational mandates, and is not a contractual situation.
13 His reasoning was that there was no term to the agreement
14 with the Province, nor did MPI have the opportunity to
15 refuse or negotiate certain terms. So Deloitte's
16 conclusion was that there were -- that there is no
17 onerous contract under IFRS.

18 The IFRS position papers prepared by
19 Deloitte are in the filing and were also reviewed by
20 KPMG, and both accounting firms agree that the policy
21 decisions of the Corporation are in compliance with IFRS.

22 I'll comment then on the Corporation's
23 investment income. We know from this year's Hearing, and
24 this is the same as pre -- prior years, that investment
25 income is a major component of the Corporation's income,

1 and offsets its annual underwriting losses. The evidence
2 reflects that the Department of Finance has ultimate
3 authority over MPI's investments, although, there is a
4 joint Investment Committee Working Group in which MPI
5 participates, together with members from the Department
6 of Finance.

7 The evidence also reflects that there are
8 no members on the Investment Committee Working Group that
9 are outside or independent investment experts. MPI has
10 an investment policy statement, which it uses as a
11 guideline for realizing gains based on the level of
12 unrealized gains relative to the book value of the
13 investments. The investment policy statement, or IPS was
14 revised this year to incorporate an investment
15 rebalancing policy, although, the Corporation has had
16 that policy in place since 2005.

17 The investment rebalancing policy sets
18 minimum and maximum ranges for investments and allows for
19 an asset class to be outside the target range for up to
20 six (6) months. The Investment Committee Working Group
21 has the responsibility for rebalancing the Corporation's
22 investment portfolio to within the weightings set out in
23 the IPS.

24 The Corporation states that the members
25 from the Department of Finance that sit on the Investment

1 Committee Working Group make recommendations as to
2 changes in the portfolio weightings, but the final
3 decisions for changes in the asset mix is done by the
4 Department of Finance, as opposed to the Working Group or
5 the Corporation.

6 The Corporation changed its asset
7 allocation mix in June of 2008. The current target for
8 public equities is 20 percent, and the target for private
9 equity -- equities is 5 percent, for a total equity
10 allocation of 25 percent. Prior to June of '08, the
11 target for equities was 20.5 percent.

12 When the private equity allocation changed
13 from a half a percent to 5 percent, the transition was
14 expected to take a significant amount of time for due
15 diligence, the selection of managers, et cetera.

16 The allocation to public equities was 13.6
17 percent as at February of 2009, mainly as a result of the
18 global financial crisis. The allocation at April 2010 to
19 public equities is 18.3 percent of the total portfolio.

20 MPI has indicated that it has committed to
21 invest \$135 million in a real estate investment fund.
22 The Corporation is projecting investment income of
23 approximately 92 million for Basic, as I indicated
24 earlier, for the year of the Application, whereas its
25 estimated underwriting loss is 95.1 million.

1 The size of the corporate portfolio for
2 the year of the Application is projected to be 2.4
3 billion, comprised of 66.2 percent in long term bonds,
4 19.9 percent in equities, 2.4 percent in cash and short
5 term investments, 9.9 percent in real estate, .3 percent
6 in venture capital, and 1.2 percent in infrastructure.

7 The Corporation's investment portfolio is
8 expected to grow to 2.8 billion by 2014/'15. In
9 2009/'10, the Corporation wrote down impaired investments
10 totalling approximately \$3 million.

11 With respect to DVL, or driver and vehicle
12 licensing, we know that the Corporation treats it as a
13 fourth line of business after the merger into the
14 Corporation about five (5) years ago.

15 The funding that the Corporation receives
16 for DVL is set out in a master agreement with the
17 province, and historically, has been set at \$21 million
18 annually. The agreement allows for MPI to request
19 adjustments in the amount, although there has been a
20 shortfall over a number of years, which has been absorbed
21 in the Extension line of business.

22 Accumulative losses for the last five (5)
23 years from DVL, based on MPI's annual reports, have
24 totalled just under \$84 million. The funding for DVL is
25 slated to increase to \$28 million per year in April 2011,

1 and this is based on a commitment from the provincial
2 government.

3 This amount is intended to cover off the
4 DVL operating costs, and as well, reimburse the
5 Corporation for start up costs relating to the enhanced
6 driver's licence, and Manitoba identification card.
7 Another major DVL project coming down the pipe is the
8 mainframe decommissioning project.

9 With respect to broker commissions, I have
10 a few comments. MPI attributes two (2) major benefits
11 resulting from the DVL merger, or attributes two (2)
12 benefits to that merger, including the streamline renewal
13 process, and reduced commissions paid to brokers.

14 The commissions paid for Basic
15 transactions are slated to decline from 5 percent to 2.5
16 percent in 2012/'13, and we have evidence that a
17 commission agreement was negotiated between the
18 Corporation and the brokers through the Insurance Brokers
19 Association of Manitoba.

20 The evidence also reflects that under the
21 streamline renewal process, each insurable will have a
22 broker of record, who will process the first renewal
23 under a five (5) year term, and then will receive the
24 commissions for all of the five (5) years that that
25 policy is in place if there are no changes to the policy.

1 The evidence reflects that broker
2 commissions paid on the Extension line is 18.5 percent.
3 We have in evidence a series of reports from the
4 superintendent of insurance over a lengthy period of
5 time, which reflect that MPI has about 95 percent of the
6 Extension insurance market in Manitoba.

7 We've also had evidence from the
8 Corporation with respect to the business process review.
9 There are projects funded under the business process
10 review by the Extension development fund, which to date
11 has had over \$91 million allocated for such projects.

12 As well, there are projects to be funded
13 by Basic of some 46.5 million, so the total being about
14 138 million. There are no changes to the forecast
15 provided by the Corporation since June. And as well,
16 there are no major new BPR projects planned; however,
17 there is a new staff timekeeping system, and road safety
18 projects on the horizon.

19 The evidence reflects that the PIFF --
20 PIPP infrastructure project is funded 100 percent by
21 Basic, and the total costs for that are about two (2) hun
22 -- or \$22 million. As well, the DSR program was funded
23 100 percent by Basic, and the costs for that were about
24 \$7.4 million. For streamlined renewals, there's a
25 partial funding by Basic of about 80 percent, and that is

1 \$4.1 million. That's based on revenues with the driver's
2 licensing going to Extension.

3 And, as stated, the costs of the enhanced
4 driver's licence and the mainframe decommissioning are
5 not charged to basic.

6 With respect to the PIPP infrastructure
7 project itself, the Corporation has reported that it is
8 in place and being used since September 2010. The
9 Corporation has indicated that the costs are expected to
10 be \$27 million, and last year presented a business case
11 that suggested that the expected benefits to arise from
12 the project are about \$42 million.

13 The Corporation anticipates, through its
14 benefits realization model, savings of nine hundred and
15 sixty-one thousand (961,000) in year 1, about \$5 million
16 in year 2, and about \$6.6 million in year 3.

17 I also have some comments about capital
18 expenditures. The evidence reflects that the
19 Corporation's budget for capital expenditures for the
20 current year is just over \$30 million, of which about 13
21 million is for BPR projects. These were projected to be
22 about 25.4 million in last year's GRA, but differences
23 accrued mainly due to delays in some of the claims
24 centres being established by the Corporation.

25 The evidence also reflects that -- that

1 there was a capital lease recovery of 4.5 million
2 initially budgeted in 2009/'10, which is now included in
3 2010/'11 because the building is being completed this
4 year.

5 The Corporation has also experienced a
6 change in its accounting policy for 2009/'10, resulting
7 in a writeoff of deferred development costs of about
8 \$17.8 million in Extension. This writeoff related to the
9 mainframe decommissioning to the extent of about 10.5
10 million in total over 2010/'11 and 2011/'12.

11 The Corporation has also filed evidence
12 that its building at King Street, a former claims centre,
13 has been donated to a community group. The appraised
14 value of that building was \$1.1 million, and, in the view
15 of the Corporation, the community benefit of the donation
16 overshadowed any economic gain that would be gleaned from
17 selling the property on the open market.

18 The Corporation has also indicated that
19 1075 Portage has been sold, which is of course a former
20 DVL property, and that the gain experienced by the
21 Corporation as a result of that sale will be recorded in
22 its income statement and attributed to DVL.

23 We've also heard evidence about a change
24 in the capitalization policy of MPI, which was to take
25 effect March 1st, 2009. In particular, the -- the

1 threshold on furniture and equipment, including computer
2 equipment, would rise from five hundred (500) to five
3 thousand dollars (\$5,000). The amount would be
4 capitalized if the cost of the individual asset,
5 including taxes, exceeds the new -- the new threshold.
6 MPI has incorporated this change in the forecast put
7 before the Board, and there has been a -- a minor impact
8 reflected in PUB/MPI-2-36(d).

9 With respect to operating expenses, we've
10 seen that the operating expenses attributable to Basic
11 have increased to \$50.2 million in the current year from
12 \$45.9 million last year, and are projected to increase
13 somewhat to \$50.9 million in the year of the Application.
14 The increase is partly attributable to higher
15 amortization costs from improvement initiatives which
16 increase by \$7 million per year over a five (5) year
17 amortization period beginning in 2009/'10.

18 Salaries are a major component of the
19 Corporation's operating expenses, representing
20 approximately 59.4 percent of the total operating and
21 claims expenses in the year of the Application. The
22 compounded annual growth rate of clerical workers for
23 2009/'10 compared with 2010/'11 is 5.4 percent, which is
24 above inflation. The reason is, because of the new
25 claims centres, there is a lesser need for the lower paid

1 positions of Level 1 and Level 2 clerks.

2 As well, the compounded annual growth rate
3 for all employees for 2009/'10 compared with 2010/'11 is
4 5.17 percent, which is well above inflation. The reason
5 is that -- because of the 2.9 percent collective
6 bargaining increase agreed to by the Corporation, and as
7 well the 3.5 percent incremental increase as workers move
8 up the pay scale.

9 With respect to staffing levels, we are
10 beginning to see a decrease for the Basic line of
11 business, and this is reflected in TI.9, decreasing from
12 some nineteen hundred and ninety (1,990) full-time
13 equivalents at March 1st of 2009, to about nine hundred
14 and five (905) full-time equivalents as of March 1st,
15 2010.

16 The March 31st, 2010 staffing level
17 provided at last years GRA was about twenty-one hundred
18 and thirty-six (2,136) in -- individuals, and was revised
19 to nineteen hundred and five (1,905) this year. This
20 reduction is mainly due to the completion of BPR projects
21 and re -- represents approximately a \$6.5 million
22 decrease, most of which is attributable to the non-Basic
23 lines.

24 We also heard evidence this year from a
25 witness called by the CMMG, or Canadian Coalition, right.

1 I knew that was wrong. The Coalition of Manitoba
2 Motorcycle groups -- it's good we're around wildlife
3 claims, because I was kind of a deer in the headlights
4 there for a second.

5 This was in response to a recommendation
6 made by the Board at last year's GRA, at which MPI filed
7 a study to deal with the jurisdictional review and
8 related strategies to reduce wildlife claims. MPI has
9 indicated that it has approximately ten thousand (10,000)
10 wildlife claims annually, with fifty-eight thousand
11 (58,000) over the last six (6) years. And attributed
12 claims costs relating to those claims have ranged from 20
13 million to 25 million in 2009, in physical damage costs,
14 and as well, bodily injury costs that have averaged
15 approximately 1.7 million annually.

16 MPI has provided a map reflecting the
17 areas where wildlife claims have occurred, and -- and
18 states that this is a Province-wide issue. MPI has ci --
19 cited several cost mitigation measures that are not cost
20 effective to implement. MPI has advised that it is
21 working collaboratively with police on enhanced speed
22 enforcement in the city during the active wildlife
23 period.

24 As well, with respect to wildlife
25 collision prevention, the Corporation's spending focus to

1 date has been on public advertising to generate awareness
2 of the risks associated with wildlife collisions on
3 Manitoba roads, particularly, during the months of
4 October and November, when wildlife are most active.

5 In 2009, the Corporation also contributed
6 funding towards the purchase of two (2) variable message
7 boards for use within the City of Winnipeg to alert
8 motorists to high collision zones within city limits. In
9 2010 these variable message boards will be deployed on a
10 rotational basis around the city in high collision
11 incident areas.

12 As stated, we heard from CMMG witness,
13 Nicholas Beaudoin, of Dion Durrell and Associates, an
14 actuarial firm. Mr. Beaudoin testified about the
15 allocation of wildlife claims costs, and stated his view
16 that accidents with wildlife are similar to accidents
17 involving a vehicle and cyclist, or pedestrian, and
18 recommended that the loss attribution -- attribution
19 methodology rule reflected in paragraph 1(b) of his
20 report be amended following on the Board's order in
21 97/05, relating to loss transfer.

22 He further testified that an
23 implementation of his proposal was a matter of public
24 policy, and in his view, would lead to a 9.4 percent
25 decrease in projected motorcycle rates for the year of

1 the application.

2 With respect to claims incurred, we've
3 heard a significant amount of evidence. We know that the
4 claims experience rate adjustments are made by the
5 Corporation by looking at historical data and projecting
6 that data into the future to determine the expected costs
7 of claims for all the different categories, in order to
8 achieve revenue neutrality.

9 The \$647.4 million of claims incurred
10 forecast is a part of what determines the overall rate
11 level change indication. The experience adjustments are
12 based on the experience for the different categories, and
13 are ultimately re-balanced for revenue neutrality so that
14 the overall rate level change indication is realized.

15 Claims incurred are forecast to be 619.2
16 million for the current year, and 647.4 million for the
17 year of the application. A breakdown of the composition
18 of Basic claims incurred is found at Schedule 1 of TI.13.

19 As reported in prior year's GRAs, Basic
20 continues to enjoy favourable net runoff on PIPP claims
21 liabilities. For 2009/10 the total net undiscounted
22 favourable runoff totalled \$87.4 million, which consisted
23 of a favourable experience of 51.7 million, and changes
24 in valuation assumptions of \$35.7 million.

25 The cumulative Basic total net PIPP

1 of October 31st, and February 28th or 29th, are provided,
2 when completed, to KPMG to be audited by their actuaries,
3 and this is done -- this is a review done under auditing
4 guideline 43, which forms a part of KPMG's audit.

5 There are two (2) other reviews done in
6 the months of May and August based on figures as at April
7 30th, and July 31st, respectively. These reviews are
8 done by the Corporation's internal actuarial department,
9 and are not reviewed by the external actuary, or the KPMG
10 actuarial specialist.

11 Mr. Neil Parkinson of KPMG, who testified
12 before this Board, spoke to the work of KPMG's actuarial
13 specialist in reviewing the claims liabilities of MPI.

14 Mr. Parkinson noted that MPI's actuary has
15 been consistent in their approach to forecasting of
16 claims liabilities, noting that the reserves as a whole -
17 - noting the reserves, as a whole, to be consistently
18 conservative, or prudent.

19 "In reality, it is an uncertain type of
20 an estimate to make, and it's probably
21 appropriate [he stated] particularly in
22 an entity without a lot of capital to
23 run too close to the line on it as
24 well."

25 And that's a quote from him at the

1 transcript, page 1462. Mr. Parkinson further stated
2 that:

3 "As long as one is consistently
4 conservative within a region --
5 reasonable range of estimates, if the
6 approach is consistent there is little
7 if any impact on the reported income in
8 any given period."

9 He states that:

10 "You will still get some variations in
11 claims costs as you can estimate as
12 best you can, but how it turns out
13 isn't always necessarily quite the way
14 you thought. In fact, I would suggest
15 it's almost guaranteed that it's not
16 going to be as forecasted.
17 So in some years [Mr. Parkinson states]
18 you will have different levels of
19 favourable runoff, or in fact, can have
20 negative runoff, as well, for various
21 insurers.

22 And that evidence is found at pages 1465
23 and 1466 of the transcript.

24 Speaking to the implications of
25 conservatism, Mr. Parkinson stated that:

1 "To the extent that you prove to be
2 conservative with estimates, it means
3 greater financial strength. In other
4 words, the built-in redundancy in the
5 claims liabilities implies that there
6 is an unrecognized surplus in the
7 organization, but of course, the RSR is
8 understated by the same amount."

9 As well, Mr. Parkinson states that:

10 "You may hope, or expect, to continue
11 to see favourable runoff in the
12 future."

13 And that is also from his evidence at page
14 1466 of the transcript.

15 In addition, with respect to the filing we
16 see that PIPP benefit enhancements were incorporated for
17 those individuals with catastrophic injuries. MPI had
18 initially estimated the unpaid claims liability relating
19 to these enhancements to be some \$91 million, and this is
20 what was recorded in the 2008/'09 fiscal year.

21 The estimate has fluctuated, and is now
22 estimated at about \$75 million. The best estimate to use
23 for the purpose of the 2010 GRA, was the balance as at
24 February of 2009 of the \$91 million, which was based on a
25 high level analysis. And the best estimate to use for

1 the current GRA is the balance as of February 2010 of \$75
2 million, which has been based on a more detailed analysis
3 of claims files. These are best estimates because the
4 claims, in part, are future-oriented.

5 And the Corporation has stated on the
6 record that the PIPP enhancements are expected to result
7 in an additional \$7 million of claims costs per year
8 going forward.

9 Just one other brief topic, Mr. Chairman,
10 before I close my remarks. We heard some evidence from
11 the Corporation late yesterday in response to some
12 questions that you had posed regarding inter-provincial
13 trucks, and in particular, if I heard the evidence
14 correctly, the Corporation has stated that inter-
15 provincial trucks have the option to opt in or out of the
16 Basic program. This does seem different than the
17 universal mandatory program that the Board understood to
18 be in place, and it's my understanding that the Board was
19 previously unaware of the opt-in/opt-out provision.

20 MPI has stated that interprovincial trucks
21 could be plated in Manitoba but not insured by MPI, at
22 least not under Basic. This suggests that the trucks may
23 be insured by insurers other than MPI, and possibly
24 outside Manitoba, and possibly suggests the subrogation
25 of claims by MPI against other insurers.

1 MPI's evidence also reflected that it has
2 not analysed the degree of linkages between
3 interprovincial truck drivers with Manitoba licences and
4 those with plated Manitoba interprovincial trucks.

5 It may be useful for the Board to
6 understand this issue more fully, and I -- I don't know
7 whether MPI will comment on it in its closing, but it may
8 do so. It may be helpful, just as a suggestion, for the
9 Board to learn of the extent of this practice, what
10 regulation provides the authority for this situation, and
11 also when or if the Board has been made aware of this in
12 the past.

13 In conclusion, Mr. Chairman, I've
14 attempted to comment on the main issues that arose this
15 year. There are certainly other issues, I'm sure, that I
16 have not commented on. Certainly I would like to thank
17 the Board, as well as the Intervenors and MPI, for their
18 cooperation extended throughout the last eleven (11)
19 hearing days, and, subject to any questions, Mr.
20 Chairman, that you may have for me, those are my
21 comments.

22 THE CHAIRPERSON: Thank you very much,
23 Ms. Everard. We'll move on now to CMMG. Mr. Oakes, are
24 you ready to begin?

25

1 CLOSING SUBMISSIONS BY CMMG:

2 MR. RAYMOND OAKES: Certainly, Mr.
3 Chairman, and thank you for that.

4 In this General Rate Application, the CMMG
5 has brought forward a number of significant concerns.
6 Although the required rate and requested premium
7 increases are more moderate than other years, still a
8 significant percentage of motorcyclists are facing
9 double-digit increases.

10 At page 1838 of the transcript, Mr. Palmer
11 confirmed that more than 14 percent of the motorcycle
12 major class is facing increases of more than a hundred
13 dollars (\$100).

14 As well, we noted the phenomenon of the
15 distribution of losses of motorcycles, which was
16 confirmed to be unique to the motorcycle experience. It
17 included the infamous statistic that ten (10) claims
18 culminate in more than 50 percent of the losses. We
19 suggest to the Board that that unique phenomenon is not
20 properly accounted for in the methodology of MPI.

21 With respect to that motorcycle
22 experience, the fact that frequency is declining was
23 confirmed at page 1838 of the transcript. From 69.89
24 percent in 2002 for motorcycles, it's declined to 49.71
25 percent in 2009.

1 When we look, Mr. Chairman, at Pre-ask 3,
2 we see another prejudicial situation that needs
3 remediation. I'm speaking about the comparison of
4 projected versus actual losses and premium for the
5 motorcycle major class that was reviewed in Pre-ask
6 number 3 and reviewed at page 1843 of the transcript.

7 When we look at those six (6) years, we
8 see that the actual losses are less than forecast in four
9 (4) out of the six (6) years identified there. Two-
10 thirds of the time, the Corporation is wrong, and wrong
11 in a method and manner that prejudices motorcyclists and
12 costs them more than their fair share.

13 MPI, as in many aspects of the
14 Corporation, is far too conservative and doesn't take
15 into account the trend for less frequency, and takes in
16 far too much premium two-thirds (2/3) of the time.

17 We look at two (2) of the years where they
18 took in roughly \$4 million more than were the actual
19 losses, and yes, there is a -- a debit to be taken from
20 that for the share for operational expenses for some
21 twelve thousand nine hundred (12,900) vehicles, but it's
22 certainly not \$4 million.

23 When we look at the average of the six (6)
24 years, the difference is that the Corporation took in \$8
25 million more than what the actual losses turned out to

1 be.

2 Now Mr. Chairman, you might say that that
3 reflects some give and take, insurance isn't an exact
4 science, but when you look at sums of 4 million, and 8
5 million for a class of twelve thousand nine hundred
6 (12,900) insured, which represents approximately 1
7 percent of the total overall vehicle population, that
8 would be the same as the Corporation collecting an extra
9 couple of hundred million or more for private passengers
10 insurance. It is a huge amount of money, and it's
11 certainly only going one (1) way, two-thirds (2/3) of the
12 time.

13 Now moving from the issue of the
14 experience and the methodology MPI to a central issue
15 that the CMMG first raised before the Board some three
16 (3) years ago, and that's the situation with respect to
17 wildlife.

18 The losses attributable to deer collisions
19 are most disturbing, both for overall private passenger
20 and motorcyclists. Given the small premium base, those
21 of the motorcyclists, the exposure of \$1.1 million to
22 motorcycles annually has to be addressed.

23 What has MPI proposed to do? Well,
24 Undertaking 21 specifies what their plans are at present,
25 and really, Mr. Chairman, it's not much. Since 1972

1 their -- their action has been mostly a few PSAs, some
2 public service announcements.

3 Now they're sitting with conservation.
4 They've come up with a Bambi map, and as expressed at
5 page 1850 of the transcript, "That's about it."

6 MPI wouldn't tell us what steps they have
7 that are contemplated. They wouldn't tell us what
8 acceptable levels of in -- of investment in alternatives,
9 such as corridors, fences, and the like, would be. They
10 won't tell us what they've discussed with the government.

11 They haven't performed any cost benefit
12 analysis, and that's confirmed in CMMG Interrogatory 1-9,
13 and also at page 1864 of the transcript. And it is
14 contrary to what My Learned Friend has summarized this
15 morning about MPI's standpoint on the issue. They
16 haven't performed the cost benefit analysis.

17 With respect to the -- the situation, the
18 Board is in appreciation of the nature of wildlife
19 collisions, and the Board has said in Board Order 169/09
20 at page 61, as referred to in the transcript of this
21 hearing at page 1856, this problem is equiv -- equivalent
22 to the car theft problem the cor -- the Corporation and
23 Manitobans have experienced, and yet, we have no action.

24 The Corporation jumped to the pump to
25 spend twenty (20) or \$30 million to deal with car theft,

1 which was about a \$30 million problem similar to the
2 wildlife issue, but there's no funding to address the
3 wildlife issue.

4 I suggest, Mr. Chairman, MPI has an
5 obligation to address this, and motorcyclists, and other
6 motorists, shouldn't have to sustain multi-million dollar
7 losses that can be prevented. If they can't act, Mr.
8 Chairman, I suggest that the consequences have to fall to
9 other than the vulnerable road user in this situation.

10 And then we look at the situation overall,
11 and this was the issue that we brought actuarial
12 expertise to bear on, and that's the issue of allocating
13 costs. We saw, especially with the introduction of PIPP,
14 with its expensive benefits, that motorcyclists were
15 disadvantaged in the pooling of pedestrian cyclists
16 claims.

17 The motorcyclists harm to pedestrians and
18 cyclists is almost nil, and I refer you in that respect
19 to page 3 of the report of Dion Durrell, CMMG Pre-ask 1-
20 14, and the specific numbers are, the cost of private
21 passenger stri -- striking pedestrians and cyclists is
22 significant, at thirty-eight million nine hundred and
23 forty-two thousand four hundred and fifteen (38,942,415)
24 in the years 2005 to two hundred (200) -- to 2009. The
25 same number for motorcyclists is a paltry two thousand

1 three hundred and ninety-eight dollars (\$2,398).

2 When we look at the situation of
3 motorcyclists striking wildlife, MPI cries cross-
4 subsidization when CMMG suggests pooling of these claims.
5 That's especially hard to fathom, Mr. Chairman,
6 especially after it generally is not involving the fault
7 of motorcyclists.

8 Deers dart out, they reverse direction,
9 they're often only a few steps off the road. The whole
10 contention of MPI, and we've heard it before, is that
11 motorcyclists deserve to shoulder these losses because,
12 and it's hard to fathom them saying that in this day and
13 age, but motorcyclists enjoy the more comprehensive
14 benefits of PIPP claims.

15 Mr. Chairman, no one enjoys accident
16 benefits. No one enjoys being hospitalized, having skin
17 lacerated, bones broken, having to learn to walk again,
18 and then to add insult to injury, the Corporation
19 unfairly charges these premiums.

20 The criteria set out in Board Order 169/05
21 should have remedied the -- that. It should have dealt
22 with that false argument brought forward that
23 motorcyclists are enjoying these enhanced PIPP claims.

24 The issue was examined by the actuarial
25 experts at Dion Durrell. They expressly reviewed the

1 criteria in relation to the Board order, and this issue.
2 The transcript is uncontroverted in terms of dealing with
3 the applicability of the criteria set out by the Board in
4 169/05.

5 The conclusion that actuarial principle of
6 consistency should be addressed in the same manner as
7 pedestrian cyclists, and I refer to the testimony of Mr.
8 Olfert, the -- MPI's expert from Deloitte & Touche, he
9 talked about the issue of symmetry. Granted, it was in
10 certainly a different context, but when you review his
11 comments about consistency and symmetry, I think that
12 they bear application on this issue.

13 We re -- reviewed the Board Order 97/05 --
14 sorry, Mr. Chairman, I previously indicated 169/05, it
15 was 97/05 -- and we looked at page 52 of that Board
16 order. It talks about testing the new model, the fault
17 allocation model that was developed and commenced in the
18 2007/'08 insurance year.

19 The Board order reads:

20 "As to testing the new model against
21 the Board's established criteria, the
22 Board notes criteria 1, will a premium
23 be based on this claims costs approach
24 be actuarially sound, statistically
25 advised?"

1 Mr. Nicolas Beaudoin testified that it
2 absolutely would be actuarially sound, statistically
3 based.

4 "Would the model be fair?"

5 He -- he says that he perceives in -- that
6 it would definitely be a fair cost allocation between the
7 different types of vehicles.

8 And the Board expressly indicated that:

9 "The size of the vehicle will no longer
10 be the determining factor in allocating
11 costs. The owners and operators of all
12 vehicle types will be treated the same
13 in a multi-vehicle accident, no matter
14 what types of vehicles are involved."

15 They -- Mr. Beaudoin went onto testify the
16 system was administratively feasible, and that his
17 conclusions were, to be fair, that the same types of
18 accidents, whether involving pedestrians, cyclists, or
19 wildlife, should be dealt with on the issue of
20 consistency and fairness.

21 A few comments about the testimony of Mr.
22 Nicolas Beaudoin of the firm of Dion Durrell. I would
23 suggest to you, in re-reading the transcript, you'll find
24 his answers are reasonable, polite, well informed.

25 When asked, he went into detailed

1 responses with numerical backup of the questions posed by
2 Board council. He was polite. And I think that that's a
3 trademark of actuaries from my dealing with him over the
4 years. He never overly criticised MPI's methodology. He
5 commented on SAAQ, the capping of losses, said that was a
6 fair and reasonable response, and said also that MPI's
7 five (5) and ten (10) year averaging was fair and
8 reasonable.

9 MPI, on the other hand, was very
10 disappointing in their pro -- approach on cross-
11 examination that I found to be immature, out of line, and
12 inappropriate for a public forum of this type. MPI
13 attacked Mr. Beaudoin's professionalism, suggesting he
14 didn't employ professional standards. The personal
15 attack continued, even nitpicked about not using
16 designation initials behind his name as if there was a
17 question about his credentials.

18 Certainly, even other Intervenors'
19 counsels were disturbed with that type of treatment, and
20 that was evident in Mr. Dawson's cross-examination. The
21 situation is certainly different than if Mr. Pelly had
22 been a witness in these proceedings. I can certainly say
23 that in the years that Mr. Palmer has testified as a
24 witness in these proceedings he's never been treated in
25 that fashion. Counsel at one point tried bullying him,

1 telling him that was only to answer "yes" and "no." I'm
2 not going to comment on -- on that any further.

3 The approach though shouldn't be totally
4 surprising given the defensive rhetoric often exhibited
5 certain issues in these hearings by the Corporation. We
6 have a situation in this case where an Intervenor has
7 presented a very narrow alternative method of allocating
8 costs and addressing a rating issue and critiquing the
9 methodology of MPI.

10 The response is defensive, includes a
11 personal attack, and you can almost hear the Corporation
12 saying, It's our ball, how dare you suggest new rules for
13 the game. I suggest that, as the Board did in 2005 in
14 the Board order, the Board has a duty to refine the rules
15 of the game where it finds discriminatory treatment and
16 unintended prejudicial consequences and omissions that
17 make logical sense to fix.

18 Mr. Chairman, turning to the issue road
19 safety. Again, the record of MPI is disappointing.
20 We've seen annual levels of some two hundred thousand
21 dollars (\$200,000) spent by the Corporation in this
22 problematic area. This year, some two hundred and
23 fourteen thousand (214,000), some eighty-one thousand
24 (81,000) of that being motorcycle specific initiatives
25 other than safety training.

1 I'd suggest to you that those numbers are
2 paltry compared to other initiatives, car theft, which
3 was important, but spent \$30 million on an initiative
4 would had no application at all to motorcycles.

5 Mr. Chairman, at present there's no
6 research budgeted or contemplated. There's no new
7 programs or initiatives for motorcycles. There's no
8 response to previous Board orders asking for a stepped-up
9 safety campaign to address motorcycle losses. I'd
10 suggest that, overall, MPI gets a failing grade for
11 investment in motorcycle safety and in response to the
12 wildlife problem.

13 One (1) way to remediate some of the
14 effects of the lack of MPI's effort in those areas is to
15 at least stop the prejudicial effect by addressing the
16 pooling issues for cyclists, pedestrians, and wildlifes
17 (sic) overall.

18 Mr. Chairman, I've made no comment on some
19 of the other serious issues examined by this general Rate
20 Application, and partly that's out of a concern not to
21 duplicate the very worthwhile efforts of other
22 Intervenors. I'd suggest to you overall though, after
23 listening to this evidence, that if the Corporation's
24 prepared to give a rebate to Manitoba ratepayers of some
25 12.9 percent, that the fair number is likely much, much

1 higher than that, given the conservatism noted in all
2 aspects of the Corporation's rate making.

3 And with those comments, I'll finish my
4 cross-examination and ask for leave to submit our bill of
5 costs at the appropriate time.

6 THE CHAIRPERSON: Thank you, Mr. Oakes.

7 We're just going to take about a ten (10)
8 minute break, and then we'll come back with CAA. Okay.
9 We're coming back with Mr. Dawson.

10

11 --- Upon recessing at 11:19 a.m.

12 --- Upon resuming at 11:36 a.m.

13

14 THE CHAIRPERSON: Okay, Mr. Dawson,
15 from Manitoba Bar Association.

16

17 CLOSING SUBMISSIONS BY CBA/MBA:

18 MR. ROBERT DAWSON: Thank you, Mr.
19 Chairman. In preparing my submission for this closing
20 argument, I spent a lot of time reviewing the work that
21 my client has undertaken before this Board over the
22 years.

23 Since I assumed conduct of the Manitoba
24 Bar Association's annual intervention in these hearings,
25 there have been two (2) major and recurrent themes that

1 my client has explored.

2 First, there is the ongoing concern about
3 the way in which the Manitoba Public Insurance
4 Corporation handles claims by victims of personal
5 injuries arising out of the operation of motor vehicles,
6 and that concern is really twofold. One (1) aspect
7 relates to whether or not a victim receives all of the
8 benefits to which he or she is entitled by law.

9 The other aspect recognizes the problems
10 that many people have in navigating the claims system and
11 advancing their position as clearly and as forcefully and
12 as fully as possible.

13 Of course, in the tort era that preceded
14 today's no-fault system, lawyers were the ready helper
15 for victims of personal injuries. Their special training
16 and advocacy skills advantaged claimants when dealing
17 with the large monopoly that is the Manitoba Public
18 Insurance Corporation.

19 With the introduction of the no-fault
20 system, of course, most claimants could no longer retain
21 lawyers, and such claimants then had to take on claims on
22 their own. And it's been a concern of my client that
23 these self-represented claimants may therefore be denied
24 benefits to which the law entitles them, and, to put it
25 directly into the context of these rate-setting hearings,

1 self-represented clients -- or claimants, rather -- may
2 therefore be denied benefits that the applicant
3 anticipates before this Board as claims expenses, which
4 in turn justify the fixing of insurance premiums at
5 certain rates.

6 In other words, if insurance rates are set
7 in the expectation that certain benefits will be paid,
8 and if those benefits never end up being paid out, the
9 insurance rates will be a -- will have been fixed at the
10 wrong number.

11 While the handling of claims by victims of
12 personal injuries has concerned my client over the years,
13 the Manitoba Bar Association has also taken up the
14 overriding public interest of the vital role that this
15 Board plays as an effective regulator of the applicant.
16 Given the applicant's operation as a statutory monopoly,
17 the Board fulfills an essential function as a proxy for
18 competition, and this has been a phrase that has been
19 used and accepted by the Corporation over the years.

20 To the end that the Board requires
21 information in order to fulfil its role, my client has
22 consistently supported demands for disclosure and
23 cooperation. From these broad, historical themes almost
24 of personal injury claims and the regulatory role of the
25 Board, let me turn now to my client's submissions that

1 specifically arise out of this year's hearing.

2 In the course of my cross-examination of
3 the MPI witness panel yesterday, I canvassed two (2)
4 areas in which the evidence suggests that the applicant
5 is not doing enough to keep an eye on its expenses.

6 The first area dealt with subrogation,
7 which, at page 2145 of the transcript, Mr. Palmer defined
8 as the assumption of an insured person's right of
9 recovery against the party that caused the insurable
10 loss. Mr. Palmer went on to explain at page 2146 and
11 2147 that, without subrogated recovery, the claims
12 expense would be written off and effectively add, in a
13 general way, to the overall expenses of the Corporation.
14 Subrogated recovery is, therefore, a good thing for
15 ratepayers.

16 However, the evidence shows that, despite
17 this understanding, the Corporation does not effectively
18 track the success of its subrogation efforts. By this I
19 mean that the Corporation knows how many subrogated
20 claims it sues on and how many times it wins, but, as the
21 transcript shows at pages 2167 to 2168, the Corporation
22 does not know how many times it is able to collect on a
23 judgment, or how often it loses a lawsuit, or how many
24 times it abandons a subrogated claim, or how often it
25 settles a claim.

1 Admittedly, Mr. Palmer told me that the
2 Corporation tracts dollar numbers, but this gives only a
3 general overview of the process.

4 I suggest that if you want to know the
5 value of all subrogated claims, and how much money you
6 recover through subrogation, the Corporation still lacks
7 essential measures about the effectiveness of its
8 efforts.

9 For example, has it wasted legal fees on
10 claims that were abandoned? Has it settled claims too
11 early, or for too little? Are the employees tasked with
12 pursuing subrogation in need of training, or replacing?
13 Dollar figures only get you so far; actual statistics
14 would get you much further.

15 Now my client is well aware that this
16 Board does not enter into the micro-managing of the
17 Corporation's affairs, but the subject of subrogation is
18 one (1) of those that interests the Board in these
19 proceedings.

20 The cross-examination that I undertook
21 yesterday aimed to show that, in testing whether or not
22 subrogation efforts are successful, the metrics, or
23 measurements that the Corporation uses are inadequate,
24 and that fuller and better measures should be adopted. I
25 submit that it is difficult for the Board to assess the

1 impact of subrogated recovery upon insurance rates
2 without a useful statistical base from which to start.

3 So subrogation is an area in which I
4 submit that the Applicant is not able to speak
5 meaningfully about its expenses, and external legal
6 services is another such area.

7 The Board will recall that at pages 2172
8 to 2174 of the transcript, I had asked Ms. McLaren about
9 external legal services. Specifically, I had explored
10 the Corporation's decision not to tender out its work, or
11 make requests for proposals.

12 Earlier in my cross-examination of Ms.
13 McLaren, she had acknowledged that different lawyers will
14 bill for their work in different ways, and at different
15 rates, even where those lawyers have comparable
16 experience and skills.

17 Although recognizing at page 2,174 line 12
18 of the transcript, that requests for proposals insure a
19 competitive rate, Ms. McLaren also stated and
20 acknowledged that there are other ways to obtain such
21 rates. In its filed materials before the Board, and in
22 its direct and redirect examination, the Corporation's
23 witnesses, however, did not explain what those other ways
24 are.

25 Given that the Corporation makes regular

1 use of tenders for such work as external consulting on
2 the business process review, and given Ms. McLaren's
3 acknowledgement that requests for proposal are one (1)
4 way to ensure competitive legal rates, the question
5 remains unanswered, how the Corporation works to control
6 its expenses and costs for external legal services.

7 I now turn to the business process review,
8 and specifically, the PIPP infrastructure initiative.
9 Succinctly, of course, my client would characterize this
10 as nothing more than a mammoth and expensive undertaking
11 as a result -- that has resulted in some glorious spring
12 cleaning of the PIPP household. But the cleaning did
13 nothing to improve the overall foundation, and structure,
14 of the house where PIPP lives.

15 Twenty-two point three million dollars
16 (\$22.3) have been spent, and many years have passed, and
17 as a result the PIPP infrastructure inifi -- initiative
18 has, I suppose, resulted in shiny new computers,
19 intricate flow charts converted into software, the work
20 flows, and the retraining of the people who carry out the
21 commands that the technology spits out.

22 The paperless environment that the answer
23 to Manitoba Bar Association First Round Information
24 Request number 23 describes, is efficient, but what does
25 it really do for the claimant. I suggest that it does

1 very little.

2 In response to my questions, Ms. McLaren
3 told me that the new work flow erect -- or work flows,
4 rather, erect safeguards to ensure that steps are
5 followed in order to look out for the interests of
6 claimants, but at the same time, the new system has not
7 introduced any help resources for persons making claims
8 for personal injuries arising out of the operation of
9 motor vehicles.

10 It has not changed the intake script that
11 call centres use so that it might be easier for claimants
12 to understand what it actually takes to file a claim, or
13 how to get assistance in advancing their claim.

14 My client would stress here that this is
15 not some crass bid to get more business for personal
16 injury lawyers. In fact, throughout the years, and
17 indeed again in this year, the Board will recall that the
18 Bar Association's repeated submission is that lawyers are
19 only one (1) of the possible helps that claimants could
20 use. There are community resources and many non-lawyers
21 who would be quite capable of helping unsophisticated or
22 inexperienced claimants.

23 Now, it's arguable that these new, fancy
24 workflows might even have made things worse. There's a
25 certain comfort that can come from the notion that

1 software oversees the steps in a claim and anticipates
2 what should happen next. It's also comforting to know
3 that a thick manual lays out the procedures to follow.

4 However, as page 2185 of the transcript
5 shows, there are gaps in those supposed monolithic
6 details. While Ms. McLaren acknowledged that claimants
7 should have the opportunity to comment, for example, on
8 information that an internal reviewer will consider in
9 deciding a review application, there are no specific
10 instructions that this new workflow has set up and that
11 these new manuals contain that would tell a reviewer when
12 or how to contact a claimant, and there can be no way to
13 ensure that information going to a claimant will be
14 anything other than a biased summary of what that
15 reviewer thinks.

16 To echo a submission that my client has
17 made in past years, I submit that, as wonderful as the
18 efficiencies in the new PIPP infrastructure initiative
19 might be, there are significant concerns that remain
20 about the way in which the Corporation handles claims
21 from victims of personal injury.

22 There are other comparable institutions,
23 such as the Workers' Compensation Board here in Manitoba,
24 and many other comparable insurers and other providers of
25 benefits across Canada and the world, that could serve as

1 a model and reference for the Corporation.

2 Bureaucratic efficiency is one (1) thing,
3 but ensuring that claimants receive the benefits to which
4 they're entitled and for which insurance rates in this
5 hearing are fixed, is the real goal.

6 The last subject of these closing
7 submissions arises out of the disclosure fight that
8 reached its climax during my cross-examination yesterday.
9 After literally years of refusing to answer those
10 questions, the Corporation seems to have suddenly snapped
11 yesterday and simply dumped out the information that had
12 been sought.

13 Now, in many ways, I recognize that
14 yesterday was a David and Goliath fight. Of course, MPI
15 has a legal department that expends millions of dollars
16 every year, it has tens of lawyers to back up its general
17 counsel appearance here, it has a back row to support her
18 once she starts speaking here, and of course, over here,
19 there's just me.

20 Now I see how MPI might see itself as the
21 underdog in this fight, but it still remains troubling
22 that this kind of a dispute has to arise. My client has
23 always taken the view that it's unfortunate, if not
24 wasteful of resources, including the Board's time, that
25 compulsory steps should have to be taken in order to

1 obtain information in support of these proceedings.

2 The lesson that my client and I would
3 certainly urge the Board to take away from yesterday's
4 unfolding of events is that it should not at any time be
5 inclined to back down in any way from doing whatever's
6 necessary to fulfil its statutory mandate as the
7 regulator of the Manitoba Public Insurance Corporation.

8 In many ways, the Board, like the
9 Intervenors, are the insistent child who seems to have to
10 ask and ask and ask long enough until, finally, the
11 parent gives in.

12 Now the imagery of that sentence alone
13 should be troubling. A regulator should not be cast as
14 the child who has to ask a parent. A regulator should
15 not have to plead for compliance and cooperation from the
16 very body that it is legally charged to oversee. The
17 public, as this Board well knows, relies upon this Board
18 to disgeorge -- discharge its statutory mandate.

19 With that, and by way almost of
20 valediction, it's left for me to thank this Board on
21 behalf of my client for granting Intervenor status to the
22 Manitoba Bar Association. I will add personally that I'm
23 always impressed by the preparation and attention that
24 this Board and its members give and have given to these
25 proceedings before it, and it's always been a highlight

1 of my litigation calendar to participate in these annual
2 hearings.

3 I should also like to thank Board counsel,
4 chiefly being Ms. Everard this year, but also Mr.
5 Saranchuk in the past years. Their quiet guidance has
6 always proven helpful to me over the years.

7 And I'm also indebted to my colleague,
8 especially Mr. Williams, and to other Intervenors who
9 have over the years secretly tutored me from the novice
10 that I was in my first year when I asked such penetrating
11 and insightful questions as what does RSR stand for. I'm
12 obligated by the Board's rules to indicate that an
13 application for costs by my client will follow in due
14 course. And failing any questions from the panel, that
15 concludes my submission. Thank you.

16 THE CHAIRPERSON: Thank you, Mr. Dawson.
17 Now, Ms. Everard, I don't think we've seen the Manitoba
18 Used Car Dealers Association, Mr. Roberts. I'm not sure
19 whether --

20 MS. CANDACE EVERARD: No.

21 THE CHAIRPERSON: -- he's aware that
22 we're into the closing statements or not, but he's
23 capable of reading the transcripts because they're on
24 every day. So if he's not here we'll assume he's not
25 coming.

1 MS. CANDACE EVERARD: I agree, Mr.
2 Chairman. I haven't heard from him. And I don't think
3 the other Intervenors have either. So, yeah, I'm sure
4 that Mr. Roberts is familiar with the procedure having
5 been involved a number of times before, and if he
6 intended to make a submission I'm sure he would be here,
7 so.

8 I think CAA is ready if we wish to hear
9 from them now, and then take the lunch break, that might
10 be appropriate with the Board's permission.

11 THE CHAIRPERSON: Yes, that would make
12 the best use of time.

13 Ms. Peters...?
14

15 CLOSING SUBMISSIONS BY CAA:

16 MS. LIZ PETERS: Thank you. Thank you,
17 Mr. Chairman and to everyone for allowing CAA the
18 opportunity to participate as an Intervenor in this
19 process. As you may know, this is our 16th year as an
20 Intervenor in the Rate Application process and we have
21 been involved since MPI was in financial difficulty, and
22 when the government of the day first required the
23 Corporation to report to the PUB on this annual process.

24 And since CAA's been present at these
25 hearings, we -- we've been present since there was the

1 need to rebuild the RSR from 1996 through '99, and as an
2 Intervenor in more recent years, it's been our intent to
3 advocate for making the overall operations of MPI
4 effective and efficient so that all ratepayers in the
5 province are paying fair and reasonable rates, but also
6 so that they receive a level of service that meets their
7 needs regardless of their situation.

8 And through the process, CAA has tended to
9 be on the critical side, pointing out areas of
10 opportunity and calling for action. But don't forget
11 we've also supported many of the actions of our public
12 Corporation. As I just mentioned, we supported the need
13 to build up the RSR to get the Corporation back on solid
14 ground and we've also supported the development of
15 AutoPac On-line, making the entire system more efficient
16 for ratepayers and for the Corporation.

17 This is just a bit of the history of our
18 involvement. And for the pro -- purposes of this year's
19 Application, some of the underlying issues CAA will make
20 comment on include the allocation process, prospective
21 versus retrospective results, staffing levels, executive
22 compensation, government funding of DVL, interprovincial
23 trucking, family transfers, the rebate methodology,
24 donations, and the RSR.

25 So I'll just begin with the allocation

1 process. So sixteen (16) years ago there were no
2 questions about an allocation process because the overall
3 health of the Corporation was what mattered most. We
4 know that, over the years, benefits from the Basic line
5 of business have flowed supporting other lines of
6 business.

7 Those benefits could be, for example, the
8 sharing of support staff who are paid for by Basic lines
9 of insurance. Now, in the past, these reciprocal
10 benefits, in the form of financial transfers, have flowed
11 back to Basic as a means of compensation. But in the
12 last three (3) years, when the RSR for Basic reached its
13 peak of its allowable level, the reciprocal agreement
14 seemed to end.

15 The problem is the benefits still flow
16 from Basic to other lines of business, Ex -- Extension in
17 particular, but transfers back to Basic have ceased and
18 financial information about Extension insurance have been
19 very closely guarded.

20 As MPI has added its other divisions, none
21 would be possible without Basic and none would be able to
22 afford the expensive modern equipment if it operated
23 independently. By tacking on to the Basic framework,
24 other lines of business like Extension have essentially
25 got a free ride when it comes to many of the normal costs

1 a normal business would face.

2 Of particular interest, when asked by
3 Board council if other lines of business, Extension, SRE,
4 and DVL, are there subordinate to, and to aid, the Basic
5 line of business, Ms. McLaren disagreed, calling them
6 stand-alone and independent. Further, when asked if in
7 her opinion each Extension, SRE, and DVL could stand
8 alone, Ms. McLaren said, Absolutely, without a doubt.

9 Well, that is definitely her educated
10 opinion. The question no one can answer is if without
11 being linked to Basic insurance, could MPI's Extension
12 insurance continue to prosper and command a near monopoly
13 in the market. The record of other insurers coming into
14 this marketplace, and then leaving, indicates otherwise.

15 The bottom line is Basic insurance is not
16 being fully compensated for the service and support it
17 provides. That means the compulsory insurance rates paid
18 are without question impacted adversely, and that's why
19 it's ironic that the PUB has to ac -- has access to only
20 information about Basic but not other lines of business.

21 CAA questions whether Basic is receiving
22 the, quote, "proper transfer price" for sharing of
23 resources, and we recommend that the PUB look further
24 into the proper allocation methodology to ensure the
25 Basic insurance, that's the one that we all are required

1 to pay, is not being shortchanged.

2 Pro -- CAA found the discussion on the
3 prospective versus retrospective results quite
4 interesting. There's no doubt that they've been dealt
5 with at these hearings in the past. This is always, and
6 always will be, because of the need to be reasonable to
7 all parties in the hearings, and CAA recommends that the
8 PUB continue to use the best and most current data, and
9 not only just quote numbers in the bank.

10 Staffing levels. While MPI has integrated
11 its business, modernized its computer systems, and even
12 its buildings over the past several years making the
13 Corporation definitely more efficient, we expected to see
14 some reductions in the staffing levels as a result of
15 these efficiencies, but we have definitely not seen those
16 reductions, and, once again, we have a promise that those
17 reductions will be coming.

18 We recommend that the PUB look into this
19 issue, and take the continued growth of staff into
20 consideration in its findings.

21 Executive compensation. CAA does not wish
22 to get into a debate over what should or should not be
23 the -- a proper, or appropriate, compensation level for
24 senior officials at MPI, but as a country and as a
25 province, we've just been through some quite challenging

1 times economically, and I've -- we -- we've seen many
2 other businesses and organizations scaling back in this
3 area, so we do recommend to the PUB that they take this
4 also into consideration, and consider the direct
5 compensation and benefits given to executives at MPI.

6 Government funding for DA -- DVL. CAA, as
7 in the past, strongly objects to having motorists fund
8 the shortfall of the cost of operating the DVL by MPI, as
9 the suggestion that Basic doesn't pay for it just doesn't
10 cut it, since we all know at the end of the day it is the
11 motorist who will be footing the bill. To have a funding
12 shortfall by government of over \$80 million is not
13 proper, and does need to be corrected.

14 Interprovincial trucking. CAA has great
15 difficulty in Basic customers paying any part of the
16 interprovincial trucking business because it provides no
17 benefit to them. We recommend that PUB continue to
18 examine this issue on a go-forward basis.

19 Family transfers. CAA accepts that, at
20 this moment, family transfers are not a huge issue. We
21 do, however, believe that it is vital to stay on top of
22 this issue, particularly as the DSR rolls out fully and
23 transfers will likely become a larger issue in the years
24 ahead.

25 The DSR program. We have listened

1 intently as MPI presented evidence that, when fully ruled
2 out over the next five (5) years, the DSR program will
3 find six (6) out of ten (10) Manitobans to be in the
4 range required to receive twenty-six (26) to 30 percent
5 discounts on their insurance.

6 That means that 60 percent at the top of
7 the rating scale will be supported by the bottom 40
8 percent on that rating scale, so CAA questions the
9 reasoning behind this balance because we don't think it
10 makes economic sense.

11 Rebate methodology. CAA questioned the
12 method of rebate the very first time MPI wrote cheques to
13 its customers. CAA believes the costs associated with
14 employing this method of rebate is unnecessary, and
15 recommends that the PUB considers suggesting an
16 alternative way be investigated. Possibly this rebate
17 could be reflected against the balance at the time of
18 renewal, rather than by mail.

19 Donations. Now, I've already stated that
20 the decisions made by the Corporation that impact rates
21 are of great interest to CAA. For the most part, we
22 trust and respect that MPI knows best, but we do question
23 MPI's reasoning behind the donation of the old King
24 Street service centre to the community group.

25 The decision is quite similar to an

1 incident that took place almost a decade ago. If you
2 recall, in 2000 MPI planned to make a \$21 million
3 donation to Universities in Manitoba.

4 While CAA believes funding higher
5 education in our province should be a top priority, we
6 believe that that priority li -- lies within the
7 government to fulfill. It was, and by no means is a
8 responsibility of Manitoba's Public Insurance Company
9 according to the Act laid out before them.

10 Upon learning of that planned donation,
11 CAA Manitoba applied public pressure to MPI to reverse
12 its decision, arguing financial support of post-secondary
13 facilities was not in MPI's mandate to provide motorists
14 with high quality insurance -- insurance coverage at a
15 fair and reasonable price. We said MPI had no right to
16 do anything with repairs monies that -- other than
17 provide them with insurance.

18 In the end, we all know MPI backed off
19 that misguided decision, and instead gave a rebate to
20 ratepayers. Now the reason I bring that up today is not
21 only to point out why a large SR -- RSR leaves the door
22 open for misuse, but also to point out a similar misuse
23 earlier this year. That was when they donated the old
24 service centre to Ma Mawi, an Aboriginal group that
25 provides counselling and prevention services.

1 The question we have is who gave MPI that
2 -- MPI that right to give away repairs money. Much like
3 CAA support of government funding higher education and
4 making it a priority, we also believe funding groups like
5 Ma Mawi should receive priority, and funding from
6 government, but by donating this building, essentially an
7 asset of ratepayers, CAA believes MPI once again stepped
8 outside of its mandate and made a financial decision that
9 impact, or could impact, our rates. It was worth about
10 \$1 million, and that million dollars should have either
11 been reinvested or, better yet, could have been re --
12 rebated to ratepayers.

13 On the RSR, since our role as an
14 Intervenor in these proceedings, CAA has been at the
15 forefront of the discussion of the RSR for the Basic
16 insurance program. Because we were around during the
17 tougher economic times, for the most part we have
18 supported MPI's conservative approach to any and all
19 rebates, and we've encouraged the Corporation to keep a
20 close eye on the current economic conditions, weather
21 events, underwriting results, physical damage costs, et
22 cetera, and as a result, MPI's resources steadily
23 climbed.

24 Of course, we appreciate insurance
25 companies are always vulnerable to the unexpected, and

1 having a significant reserve can cushion the blow if an
2 unforeseen weather event were to happen. But at the end
3 of the day, the RSR has only continued to grow, and for
4 the most part has never been used for the purpose for
5 which it was accrued.

6 We believe that, given this fact, that PUB
7 should consider rebating ratepayers an additional \$50
8 million above what MPI has proposed. We believe that
9 would still leave the Corporation in a very comfortable
10 position of security, and they would still be in the
11 range of 96 to \$100 million to deal with those unforeseen
12 events that they need to plan for.

13 So those are our closing statements.
14 While we touched on a variety of issues, please let me
15 emphasize that the way ratepayers' money is managed and
16 spent is by far the most concerning to CAA Manitoba.

17 With that being said, Mr. Chairman, we
18 wish to thank the Board, its advisors, the MPI panel and
19 other Intervenors for the courtesies extended to us
20 during these hearings.

21 And just one (1) last point: We will
22 continue to advocate on behalf of Manitobans. We do
23 appreciate being able to sit and be a part of this
24 process. We look forward to hearing what the Board
25 decides. Thank you.

1 THE CHAIRPERSON: Thank you very much,
2 Ms. Peters. We appreciate CAA's attendance and
3 participation.

4 We will have our break now, and does Mr.
5 Williams know that he'd be up at one o'clock?

6 MS. CANDACE EVERARD: He knows he's up
7 this afternoon, and I don't know that he'll know what the
8 return time is, but I'll undertake to get in touch with
9 him between now and 1:00 and ask him to be here at 1:00,
10 ready to go.

11 THE CHAIRPERSON: Okay. We'll see you at
12 1:00. Thank you.

13

14 --- Upon recessing at 12:02 p.m.

15 --- Upon resuming at 1:04 p.m.

16

17 THE CHAIRPERSON: Okay, welcome. Mr.
18 Williams, for CAC Manitoba and MSOS, whenever you're
19 ready.

20

21 CLOSING SUBMISSIONS BY CAC/MOS:

22 MR. BYRON WILLIAMS: Yes, and thank you,
23 Mr. Chairman. And just before I start I'm going to
24 request the Board's indulgence. You'll note I'm not
25 wearing a jacket. It's not for symbolic reasons. I'm

1 not getting down to my shirt sleeves or, nor is it any
2 sign of disrespect to the Board. I've merely forgotten
3 my jacket at home, so I'll -- I'll ask for your
4 indulgence with no disrespect intended.

5 THE CHAIRPERSON: There's no problem.
6 We'll probably lose our jackets in a half an hour or so
7 when it starts warming up here again.

8 MR. BYRON WILLIAMS: My -- my tie might
9 be going sor -- shortly afterwards as well, Mr. Chairman.
10 I'm just teasing. And certainly for the Board's
11 assistance, there's two (2) documents that I've provided
12 to the crowd of Intervenors still in the room, as well as
13 the Board advisors and to -- to MPI.

14 One is just a document called, "CAC/MSOS
15 supporting materials." All materials already on the
16 record, which I may make reference to in our closing
17 submissions. And secondly, is an outline of the closing
18 submissions of CAC Manitoba. I may stay fairly true to
19 it or I may deviate from it, but hopefully it will
20 provide the transcript references which may be of some
21 valuable to My Learned Friend, Ms. Kalinowsky, and -- and
22 to the Board in its deliberations.

23 And before starting, one (1) -- one (1)
24 final note is that in terms of the transcript I've
25 employed it in two (2) ways. If I'm paraphrasing

1 someone, I'll put the transcript reference. I won't
2 portray it like it appears in the transcript, Ms. Everard
3 asking the question and MPI replying, so.

4 And then in -- when I've attempted to cut
5 and paste, and faithfully reproduce the transcript, I've
6 done it in that second fashion, which is with the
7 question and the answer. Mr. Chairman, I also -- and,
8 Dr. Evans, I'm also to pass on the regrets of Ms. DeSorcy
9 and Ms. Wheiss. Both -- both organizations are in the
10 midst of their annual general meetings, and especially
11 with regard to the Manitoba Society of Seniors it's a
12 very important one which is taking place this week.

13 My clients did ask me to start with -- and
14 I'll start with the heading, "Monopoly rate regulation
15 and the captive consumer." And in a way -- it's on page
16 1, and it's really a repeat of -- of something that's --
17 that's common knowledge to -- to all of us, but sometimes
18 it's helpful and important to remember why we're here.
19 And certainly, it's my client's submission that in the
20 case of Manitoba Public Insurance, and the situation of
21 its customers on the Basic side, this is the classic
22 equation for a rate regulation. These are the
23 circumstances where rate regulation is particularly
24 important.

25 We've got automobile insurance, Basic

1 automobile insurance, compulsory automobile insurance,
2 which is, for many Manitobans, whether they're from my
3 hometown of Souris, rural Manitoba, or even in the city,
4 truly is a basic necessity to fully participate in
5 society. And we've got a statutory, if not a natural,
6 monopoly.

7 In that situation, when there are no easy
8 substitutes in terms of alternative options to this basic
9 necessity, we have customers who are essentially captive
10 to the monopoly, price -- the -- they -- its circumstance
11 of price in -- in elasticity. In the absence of rate
12 regulation or government regulation the monopoly could
13 essentially charge very high rights -- rates because con
14 -- the only options open to consumers are to pay, or to
15 park.

16 So it's a situation where you've got
17 vulnerable consumers, and we've also got a situation, and
18 Mr. Chairman, you adverted to it in your questions
19 yesterday, where in the late 1980s we had a bit of a
20 crisis in terms of public con -- confidence in the rate
21 setting process in Manitoba.

22 So that's what we have here today, a need
23 for regulation, a need for transparent rate regulation,
24 to protect consumers in the absence of a competitive
25 market. But as we look at that, and recognize that, it's

1 important, especially when we get to issues such as cost
2 allocation, and issues of transfer pricing and affiliate
3 relations, that there are, despite the fact we're in a
4 regulated monopoly, there are still market-based tools
5 that may be useful as we look at this -- as we look at
6 this hearing as a whole.

7 Turning to page 2 of my outline, I noted
8 as well, Mr. Chairman, in your closing remarks -- or your
9 pre-closing closing remarks yesterday, I -- I think you
10 used words to describe this Rate Application as a
11 seemingly simple task.

12 And really what -- what could be a more
13 pleasant Rate Application to face, at least at first
14 glance, a 4 percent rate reduction, a \$92 million RSR
15 rebate. As I pose a rhetorical question: Can giving
16 money away be that hard?

17 But of course this Rate Application is not
18 so simple, and it's not so simple for two (2) reasons.
19 Again, the first reason I identified, again was I think
20 referred to in The Chairman's remarks yesterday, because
21 the first question that ar -- arises, and it certainly
22 arose for me as I came into this hearing in late
23 September, and it arose for my clients when we began to
24 pro -- prepare them for this hearing.

25 They asked: Are these numbers real? Is

1 this a actuarially indicated statistically sound Rate
2 Application? Or is this a political Rate Application,
3 given the -- the October 4th deadline of 2011,
4 approximately, in terms of a provincial election.

5 And with no -- it -- without imputing
6 anything to the character of MPI's current executive, or
7 their Board, obviously that's been a historic concern.
8 Rates were not always set in a statistically sound and
9 actuarially indicate -- cated way. To a certain degree,
10 they were certainly politicised.

11 And that issue has surfaced even during
12 this decade. Certainly we had the concern in one (1)
13 particular year, with the Corporation appearing to budget
14 for less than a break even position. So that's one (1)
15 reason why my clients don't see this as a simple task.

16 The second is that there's a questioned
17 begged ultimately by this Rate Application, and I've got
18 that on the -- the second -- the third heading on page 2.
19 The Corporation is -- seemingly has a plethora of riches,
20 and certainly it would appear that there's been an over
21 collection of revenues, and a failure to break ever over
22 the -- over the -- certainly the short term, middle term,
23 in the sense that the Corporation's made a lot more
24 money, as a whole, than -- than it appears, with the
25 benefit of hindsight, to have needed.

1 And certainly it's important to understand
2 that if the \$92 million rate rebate is granted, RSR
3 rebates over the last four (4) years will total -- excuse
4 me, over the last six (6) years will total over a quarter
5 of a billion dollars, some \$273 million, leaving aside
6 the time value of that money, and I put the transcript
7 reference for that calculation.

8 Of course, to be fair to the Corporation
9 some of the elements of the rebates over the last six (6)
10 years have been transferred down from Extension and SRE.
11 But certainly from my client's perspective, if the rate
12 indicators are to be trusted, it would appear that the
13 Corporation is not breaking even -- even over time, and
14 that Basic over the past few years is overcollecting to
15 some degree, and that's, of course, a concern to my
16 clients and certainly to the regulatory process. And
17 consumers always enjoy a rebate, but our clients' stated
18 preference is, rather than to have a rebate, they'd
19 prefer to have that money stay in their pocket in the
20 first place.

21 And so an important part of this
22 discussion for our clients in this Hearing is to try and
23 understand the root causes of that over-collection. Was
24 it purely good luck? Are there some systemic issues?

25 And before going to the overarching

1 questions on that point I do want to co -- commend the
2 Board advisors who always do a good job. But I think in
3 this particular Hearing they've done an exemplary job in
4 -- in helping certainly this lowly Intervenor get a
5 better sense of some of the issues relating to what's
6 going on, in terms of the actuarial techniques and
7 estimates, and I -- I think they deserve certainly my
8 clients' appreciation for that.

9 So as my clients look at this application
10 they ask themselves five (5) overarching questions.
11 First, is this a politically motivated RSR rebate and
12 rate reduction. Second, should the applied-for 4 percent
13 rate decrease be granted. Third, should the applied-for
14 \$92 million rebate be granted. Fourth, are all consumers
15 and classes of consumers being treated fairly. And
16 fifth, what other direction -- directives or
17 recommendations might the regulator consider.

18 And just to -- to toy with the Board to a
19 certain degree, some of my recommendations on behalf of
20 our clients are right in the text of the document, a few
21 appear at the end as well. We were trying to be
22 responsive to as many of the questions that the Board
23 raised as possible, so some of those are tagged on at the
24 end.

25 Turning to page 4 of the outline, and to

1 page 5, we cite some of the key statutory authority. I
2 don't need to repeat the Crown Corporation's Public
3 Review and Accountability Act for you. I wouldn't dare.
4 But one (1) important note as we all look at this
5 Hearing, and I think it's an important statutory inter --
6 in -- interpretation principle, if we -- we know that the
7 Public Utilities Board only has jurisdiction in terms of
8 rate setting over the rate bases and premiums charged
9 with respect to compulsory driver and vehicle insurance,
10 but my clients are certainly mindful of Section 26(5) of
11 the Act, which uses broader language than compulsory
12 driver and vehicle insurance.

13 It gives the Board the jurisdiction, as
14 well as in considering all the factors set out in Section
15 26(4), to consider all elements of insurance affecting
16 insurance rates. Not just rates and premiums charged
17 with respect to Basic, all elements of insurance coverage
18 affecting insurance rates, not just Basic rates.

19 So that's something important that the
20 legislature in its wisdom has given to the Board, a tool
21 as it looks at the complicated relationship between Basic
22 and other lines of business. At page 5, I cite my two
23 (2) favourite sections, on behalf of my clients, of the
24 Public Utilities Board Act, Section 77 and 82(1), where
25 they really set out those hallowed words, those magic

1 words that have -- have come to mean so much in the
2 regulatory process, speaking to concepts such as just and
3 reasonable, unjust or unreasonable, unjustly discriminant
4 and unjustly discriminatory.

5 And certainly the Board in its comments
6 yesterday asked our representations to be made in the
7 context of a just and reasonable rate in the public
8 interest. And certainly, from my clients' perspective, I
9 want to give the Board some -- some sense of how they
10 look at that issue at page 6 of the outline, what we call
11 on their behalf the just and reasonable balancing act.

12 What do you those words mean, "just and
13 reasonable, discriminatory?" What is their relevance to
14 this proceeding? First of all, my clients certainly look
15 at the concept of just and reasonable as speaking to
16 fairness between captive consumers and a monopoly in the
17 -- in the public interest.

18 The basic principle -- it's been
19 recognized by the courts for many years -- consumers
20 should pay no more but no less than their just and
21 reasonable rate, recognizing that we -- there has to be
22 protection for the Corporation's financial integrity.

23 A second core principle captured by that
24 idea of discrimination is that there must be -- not be
25 discrimination among consumers or between classes of

1 Basic consumers. And that certainly has relevance to
2 concepts like driver safety rating, certainly some of the
3 issues raised by My Learned Friend Mr. Oakes as well.

4 The rates that consumers pay should
5 reflect the risks/costs that they bring to the system,
6 and that's certainly how my clients interpret that
7 phrase.

8 So turning to page 7 of the outline, our
9 clients, when they look at the concept of a just and
10 reasonable rate in the current proceeding, will really be
11 looking at four (4) central questions.

12 In terms of fairness between Basic
13 consumers and the Corporation, there -- the threshold
14 question that they will ask in this hearing is: Are the
15 forecasts for costs and revenues reasonably reliable?
16 They might not ordinarily ask it in that order in this
17 hearing, but in this particular hearing it's -- it's --
18 it's of some import, especially given our clients'
19 concerns about overpayment over the last few years.

20 Secondly, they will ask themselves: Are
21 the costs, revenues, assets and liabilities of the
22 different lines of businesses appropriately attributed?
23 Not allocated, not assigned. Are they appropriately
24 attributed?

25 Third, they will ask themselves: Are

1 forecast costs reasonable and prudent? Along the theme
2 of non-discrimination between different classes of
3 consumers, they'll ask themselves: Are vehicle owners
4 paying a reasonable share of the costs they bring to the
5 system -- individually, but more particularly, as members
6 of a class?

7 At page 8, my clients begin their
8 commentary on the issue of whether the forecasts for
9 costs and revenues are reasonably reliable. The
10 Chairperson asked yesterday: How much weight should we
11 give to the Corporation's forecasts? In this particular
12 proceeding, based upon the evidence of the last six (6)
13 years, and based upon the evidence that has come to light
14 in this hearing, my clients are of the view that the
15 Corporation's forecasts for claims incurred should be
16 used with considerable caution for the purposes of rate
17 setting.

18 To the extent that the Corporation's
19 forecasts of claims incurred should be used carefully, it
20 certainly is my clients' views that the forecasts are
21 more likely to overstate the costs than to understate the
22 costs, and that is particularly the case with regard to
23 PIPP, and the two (2) key lines of PIPP that we'll get
24 into some discussion of a bit later.

25 In terms of the revenue forecasts, without

1 offering too much comment, in the context of this
2 hearing, my clients are prepared to accept the
3 Corporation's revenue forecasts are reasonably reliable.

4 As we look at the focus on the
5 Corporation's track record in terms of forecasting claims
6 incurred, there are two (2) important concepts that my
7 clients will ask the Board to keep analytically near at
8 hand.

9 The first is the concept of bias, and
10 certainly Mr. Palmer assisted me with it, suggesting that
11 an unbiased forecast is one that, on -- where, on
12 average, the estimate equals the actual over a longer
13 period of time.

14 I would note, simply to say -- to note
15 that definitions may differ somewhere -- somewhat. I
16 think Mr. Kramer, in his response to inquiries by My
17 Learned Friend Ms. Everard, used that concept of bias a
18 little more liberally, denying allegations of bias on the
19 grounds that some of the forecasts were higher than the
20 original -- some of the results were higher than the
21 original projected, some of them were lower, a little
22 more casually than Mr. Palmer.

23 The other important concept is
24 autocorrelation, the concept -- and again, this is more
25 colloquial language -- that the results are not

1 independent and are more likely to repeat the preceding
2 result. For example, an under-forecast is more likely to
3 be followed by another under-forecast.

4 And certainly when my clients look at the
5 Corporation's track record at -- in terms of claims
6 incurred, and they look at the evidence that has come to
7 light in this hearing, both in terms of the first and
8 second quarter results, as well as the advice of the ex -
9 - external consulting actuary, or actuarial specialists,
10 they think that those issues or concerns about bias and
11 auto-correlation, may arise.

12 Turning to page 9 of the -- the outline,
13 my clients begin to set out some of their concerns in
14 terms of how much weight should be given to the
15 Corporation's forecast in this proceeding, and we did
16 provide a little excerpt form the -- the record, a
17 smaller book, and at the first yellow tab you'll see the
18 -- CAC/MSOS Exhibit 12, which sets out the results of the
19 financial forecast methodology.

20 The table's fairly self-evident. We went
21 through it in cross-examination. I will not belabour it.
22 It sets out the pla -- particular loss year going from
23 the year 2000 at the top to the most recent year at the
24 bottom, the initial financial forecast in terms of claims
25 incurred, and then the actual results.

1 And of course, the trend that becomes
2 apparent starting in 2004 or so, is -- is that the
3 initial financial forecast in each of the years from 2004
4 through 2009 is higher than the actual results.

5 Now, the percent variance changes, but
6 clearly there's a pattern over these last six (6) years
7 with the Corporation's initial financial forecast
8 suggesting higher claims incurred than actual results.

9 And certainly part of this may be a -- a
10 function of circumstances, but one has to wonder if
11 there's something deeper driving it.

12 Why does this matter? Well, obviously
13 from the regulator's perspective, given the reliance it
14 places on the financial forecast methodology for setting
15 rates to break even over the long term, if a regulator
16 relied on these results over the last six (6) years, the
17 result would be a significant overpayment from consumers,
18 all other things being equal.

19 And indeed, what we do know is that when
20 we average the results in terms of the over forecast
21 claims incurred as compared to actual, there's been a
22 material over-forecast over the past, and I say in my
23 notes five (5) years, but it would be -- and that's --
24 that's accurate. That was calculated by the cor --
25 Corporation to be minus 10 percent.

1 And this was -- the point underlying this
2 material over-forecast was a material over-forecast that
3 PIPP incurred over the past six (6) years, and certainly
4 the Board's Information Request, I believe it was PUB-1-
5 9(b), made this evident as -- as does the transcript.

6 Ms. Everard -- My Learned Friend Ms.
7 Everard confirmed in cross-examination that the
8 accumulated undiscounted Basic total net PIPP runoff
9 during fiscal years '05/'06 through '09/'10 has been
10 favourable for each insurance year, and aggregates to
11 about \$400 million.

12 If we turn in our little book of handouts
13 from the hearing, one (1) yellow leaf -- leaf over, we
14 see the CAC/MSOS Exhibit 13, and what this did -- this
15 exhibit did, and again we went through it in cross, at
16 transcript pages 217 and 218, was basically look at the
17 Corporation's results in terms of PIPP projection versus
18 PIPP actual, and collision projections and collision
19 actuals, since the onset of PIPP, since 1994 at the
20 bottom all the way up through to 2009/'10.

21 And if you look at this table carefully,
22 in terms of PIPP, you'll see an interesting trend that
23 certainly you wouldn't expect would -- or would raise
24 some concerns in terms of auto-correlation.

25 You see three (3) years where the PIPP pro

1 -- the first three (3) years being '94/'95 through
2 '96/'97, where PIPP projections were higher than PIPP
3 actuals. Then you see a string of seven (7) years where
4 PIPP projections are either -- are -- are either
5 equivalent to or less than the actuals, running from
6 1997/'98 to '04 -- '03/'04. Then you see the last six
7 (6) years, six (6) years in a row where -- where PIPP
8 projections are higher than PIPP actuals.

9 And certainly, from my clients'
10 perspective, this raises concerns of auto-correlation, of
11 systemic bias within the methodology that -- that will
12 lead to these overestimates, and for the results of one
13 year being -- if -- if it's a -- a year following an
14 over-forecast, being more likely than not to be an over-
15 forecast in the subsequent year.

16 Now, certainly Mr. Palmer sought to
17 address these concerns in my cross-examination for him --
18 of him. It might have been last Wednesday, and I -- I
19 listened very carefully, and he outlined four (4)
20 different factors underlying the variations from
21 projection to actual.

22 And, as I note at the bottom of page 9, he
23 suggested that all these four (4) factors sometimes
24 actually pull in opposite results (sic), all influencing
25 these actual results.

1 And I gave Mr. Palmer a fair degree of
2 leeway in that cross-examination, because we were
3 interested in his answers. But at the end of the day, I
4 think it's fair to say that none of his explanations
5 substanti -- substantively addressed what appears to be
6 an indicia of bias and auto-correlation.

7 And certainly, my clients tried to make
8 their concerns starkly evident with the hypothetical
9 which appears on the next leaf over, the hypothetical
10 coin toss. That's CAC/MSOS Exhibit 11-1. Here you see a
11 coin toss where the sophisticated methodology employed by
12 CAC/MSOS in estimating -- in guessing the result was
13 simply to make our future guess based upon the results of
14 the last coin flip. If the previous result was a head,
15 the past result was a -- we forecast the next flip would
16 be a head as well.

17 And what -- certainly what Mr. Palmer
18 confirmed with me, you can see here that there are
19 seventeen (17) coin flips, and using that very simplistic
20 methodology, my clients were actually right fifteen (15)
21 out of seventeen (17) times doing this one way, and
22 fourteen (14) out of seventeen (17) times the other way.

23 Now, with a fair coin toss, on average,
24 you would have expected my clients to be right eight
25 point five (8.5) times, half the time. So really, this

1 begged the question of what was going on in this exhibit.
2 And the only point I want to make by referring you to
3 this is that these results mimic the Corporation's record
4 in claims incurred. Remember, there was three (3) years
5 of over-forecast, seven (7) years of under-forecast, six
6 (6) years of over-forecast.

7 And again, this -- our clients tried to
8 replicate that by using heads as over-forecasts and tails
9 as under-forecasts.

10 So my clients certainly tried to test the
11 concept of auto-correlation, and in the next leaf over,
12 which is the CAC/MSOS Exhibit 4, you see a Pre-ask posed
13 by my clients, asking the Corporation to confirm that, if
14 you did non-parametric tests to see if there was an issue
15 of auto-correlation, that from this statistical test,
16 positive auto-correlation was indicated.

17 Now, it was very interesting to my
18 clients, because the Corporation declined to -- to
19 respond to this inquiry, or declined to conduct the test.
20 The Corporation's reasons for doing so are set out on
21 page 2 of the response, but certainly from my clients'
22 perspective, we can draw an -- certainly it's open to the
23 regulator to draw an adverse inference from the
24 Corporation's refusal to conduct these fairly basic non-
25 parametric tests.

1 I'm on page 10 of my outline, Mr. Chairman
2 and Dr. Evans, about the -- the first bullet, which is
3 about two-thirds (2/3) of the way down.

4 Certainly, my clients' working hypotheses
5 entering this hearing was that it was -- based upon past
6 experience, both in terms of claims incurred and PIPP for
7 -- projection versus actuals in particular, it was
8 reasonable to assume that the Corporation's claims
9 incurred in this proceeding were more likely to be lower
10 than forecast, than above forecast.

11 In my client's respectful submission, that
12 hypothesis has been reinforced in the course of this
13 proceeding. I'd like to claim some credit for it. I'm
14 sure other of My Learned Friends would as well. But I --
15 I have to give that credit to Board counsel, who I think,
16 again, did a -- a fine job in -- in making this point.

17 Why do we -- did my clients suggest that
18 the -- the results of this hearing reinforce the sense
19 that the Corporation is more likely to over-forecast?
20 Still staying on page 2000 -- page 10, we see the
21 2010/'11 developments to-date. Between April 30th, 2010,
22 and July 31st, 2010, a favourable PIPP runoff of just
23 over 38 million, and that's also set out in PUB Exhibit
24 12-1.

25 Now, of course that runoff could be

1 reversed, and -- and the question was put to the
2 Corporation, and they provided a candid answer. The
3 Corporation's expectation is that it wouldn't expect a
4 reversal of the large 17 million '05/'06 favourable
5 runoff, and Mr. Palmer's response to that is set out on
6 pa -- bottom of page 10.

7 The Corporation later, as I set out on
8 page 11 of the outline, again indicated that it does not
9 expect a reversal of the favourable runoff. And I think
10 if one is concerned about the pendulum swinging, and
11 certainly that was the thrust of the -- the Board's
12 comments yesterday, one (1) can take some solace from
13 past results, and the year to date results.

14 And I think -- I didn't wish to belabour
15 it, but the Corporation's response to Undertaking 10, MPI
16 Exhibit 31, I think, also provides some solace in that
17 regard.

18 More importantly, perhaps, in this
19 proceeding is that we have indevent -- independent
20 verification of the Corporation's consistent
21 conservatism, tending towards the upper range of
22 reasonableness. A mouthful, but I think it's reflective
23 of the evidence of the KPMG witnesses, and also as
24 reflected in the letter of the KPMG actuarial specialist,
25 which I believe is Exhibit 18.

1 Some of the notable quotes from that
2 analysis by the actuarial specialist of KPMG are set out
3 at page 11 of this outline:

4 "The approach followed..."

5 The first one is:

6 "The croach -- the approach
7 followed..."

8 I think we're missing the word, "is". Is:

9 "...a conservative approach that tends
10 to result in favourable developments in
11 most years."

12 Going on:

13 "We expect the two (2) major Basic
14 AutoPac lines, accident benefits/weekly
15 benefits, and accident benefits/other
16 benefits index, to continue having
17 favourable del -- developments similar
18 to the outcome of the last few years."

19 There's an interesting con -- quote about
20 consistency and cookie jars that I thought was just kind
21 of cute, so I left it in there. Going onto the third
22 quote:

23 "Mr. Christie's total claims
24 liabilities is closer to the top end of
25 our range of real -- reasonableness.

1 He tends to select assumptions that
2 result in estimates that, in aggregate,
3 are at the upper end of our range of
4 reasonableness. The overall picture is
5 still at the upper end of the range in
6 aggregate, both at the Basic level, and
7 the total corporate level."

8 That last quote was from Mr. Parkinson,
9 not from the actuarial specialist. So not only do we
10 have independent verification of consistent conservatism,
11 we also have in certain circumstances, claims
12 liabilities, selected claims liabilities, which in the
13 view of the KPMG actuarial specialists are above the
14 range of reasonableness.

15 This is first hinted at in the act --
16 internal audit actual -- actuarial support memo. For
17 some lines of business the selected claims liabilities
18 are above our range of bus -- reasonableness.

19 Subsequently, MPI Exhibit 34 identified the two (2)
20 categories above the KPMG range, which were accident
21 benefit/weekly benefits, and accident benefit/ other
22 benefits.

23 What are the implications of the
24 Corporation's approach? The implications are that cla --
25 PIPP claims incurred are more likely to be below actuals

1 as compared to above actuals. Mr. Parkinson talked about
2 this in a conversation with My Friend, Ms. Everard, and
3 he talked about the result being a stronger balance
4 sheet.

5 And later on in the quote, which I
6 included because I thought it was helpful, the converse
7 of that would be that if you set your liabilities \$50
8 million lower -- lower the retained earnings would be
9 \$50 million higher. Our -- our clients' conclusion from
10 this -- and we -- we don't offer judgment in terms of the
11 Corporation's motivations, and certainly there's no
12 intent to suggest that there's any conspiracy or any plan
13 in that way.

14 But the Corporation's systemic approach to
15 claims incurred, in particular, claims incurred -- PIPP
16 claims incurred, the implications of this consistent
17 conservatism are that there is more money in the
18 Corporation's pocket. There's an over-collection. And,
19 again, while there's always that concern that the
20 pendulum may swing, the evidence from the first two (2)
21 quarters coupled with some pretty telling insight from
22 the KPMG actuarial specialist, suggests that while
23 there's no certainties, we can have some confidence that
24 the most likely result is the Corporation over-
25 forecasting PIPP claims as opposed to under-forecasting.

1 At page 13 of our outline, on behalf of
2 our clients, I -- I seek to outline -- I probably have
3 mislabeled this. Rather than key methodological
4 concerns, I -- I think I would re-label it as key
5 methodological issues. And I -- I think my clients'
6 issues in this regard actually go back to last year's ge
7 -- General Rate Application.

8 And the Board had the benefit of hearing
9 from one (1) of the most gifted econometricians in
10 Canada, and certainly in our respectful submission, Dr.
11 Simpson. And I think that he -- he had a message in
12 terms of the lack of empirical rigour, in his view, in
13 terms of DCAT. And, again, maybe I'm choosing my words a
14 little too cavalierly. I think he was pointing to
15 unrealized opportunities, in that the Corporation could
16 be providing better information to itself, better
17 information to the regulator, by employing more
18 sophisticated methodologies.

19 Modern -- the modern empiricals
20 mathematics have come a tremendous way in the last --
21 since Dr. Hum and Simpson wrote their papers about Monte
22 Carlo simulations in the late 1970s. And we see that --
23 that regulators whether they -- or excuse me, utilities,
24 whether they're Manitoba Public Insurance or Manitoba
25 Hydro, may have some challenges in keeping up to base --

1 up-to-date with the most current tools.

2

3 And so again I'm going to strike the words
4 "lack of empirical rigour," and instead insert failure to
5 -- to fully utilize the best available tools. So that's
6 the starting point of my clients' concerns, and it
7 parallels their concerns in -- with regard to Manitoba
8 Hydro.

9 A question my clients would ask,
10 rhetorically, in terms of the tools that the Corporation
11 uses are: Do the linear and exponential methodologies
12 provide any real insight?

13 Certainly from my clients' perspective,
14 they provide very little to the Intervenor, and we don't
15 get the sense from MPI that it makes particular use of
16 them. We could be wrong, but that's certainly our -- our
17 sense of the issue.

18 A reality that, certainly, I'm -- I'm sure
19 was well familiar to most in the room but not to my
20 clients, was that the skewed distribution in terms of the
21 Corporation's distribution of claims liabilities, and,
22 again, to most I'm sure it was self-evident, but the
23 Corporation made this point in its cross-examination by
24 Ms. Everard, that its aggregate distribution of claims
25 liabilities is skewed, such that the mean estimate is

1 higher than the median estimate.

2 And there was an important moment in this
3 hearing, as set out at the bottom of page 13, when my --
4 My Friend Ms. Everard asked:

5 "Well -- well tell us -- give us a
6 sense, at approximately what percentile
7 within this distribution, is the mean,
8 or the best estimate?"

9 And the Corporation wasn't prepared to
10 venture, or to speculate on that. And certainly from a
11 regulator's perspective, certainly from an Intervenor's
12 perspective, that sense of where it was in the
13 distribution, I think, would be of some consequence to
14 the regulator in terms of making its decisions.

15 At the top of four (4) -- page 14, we talk
16 about the absence of stochastic modelling, and the --
17 really the first four (4) paragraphs on page fur -- 14, I
18 put in kind of a explanation of stochastic modelling that
19 appears on the transcript. Really the first five (5)
20 paragraphs.

21 For the -- for the purposes of my
22 submission, the point is really in the second paragraph,
23 you -- doing this modelling exercise, whether Monte
24 Cristo, or otherwise, you can get a sense of what the
25 distributions of outcomes look like, and gets confidence

1 intervals to get an idea of an expected range of
2 outcomes.

3 And Ms. Everard put the question to the
4 Board in terms of whether or not stochastic modelling is
5 currently employed by the Corporation in the Basic's
6 claims incurred forecasting process, and the Corporation
7 -- Corporation's answer was that it is not currently
8 employed. That transcript reference is page 761.

9 And the importance of that, of course,
10 goes back to the question posed on the previous page.
11 Stochastic modelling would give one a better sense of the
12 distribution of the mean, or the best estimate. And
13 again, Mr. Palmer was alive to that possibility, and he
14 noted, going to page 15 of the transcript, that as a
15 Corporation becomes more sophisticated in their claims
16 forecasting approach, this is something that they may
17 incorporate.

18 And certainly our clients see this type of
19 information, this modernization of the claims forecasting
20 approach, as something that can be an in -- important
21 outcome of this process.

22 A final concern from my clients, in terms
23 of statistical methodology, is set out on page 15. And
24 we've heard a lot of talk in this hearing about
25 structural breaks, and auto-correlation. Some of it has

1 come from me, but not all of it. Certainly, Mr. Palmer
2 describes the changes in '05/'06 as a structural break in
3 the transcript at page 2118.

4 And certainly with issues of auto
5 correlation -- let me back up. In the sense of that
6 dialogue, certainly our clients' experience with other
7 regulated utilities in other jurisdictions is that in the
8 context of a discussion about structural breaks, and
9 context of a discussion about auto-correlation, one would
10 have ex -- in -- in the context of forecasting, one would
11 have expected the Corporation to perform some basic
12 statistical tests.

13 A structural break test is a test on data
14 to see if something underlying the data has changed
15 during the sample period. And if one concludes that
16 there is a structural break, one may conclude that it's
17 not appropriate to look at the whole data sample.

18 Certainly those type of tests do not
19 appear to be -- have been done, and certainly my clients
20 posed Information Requests suggesting that they -- the
21 responses to which, suggesting that they were not done.

22 Non-parametric tests are those lovely
23 tests which really have the potential to give insight
24 into skewed distributions, and again, our understanding
25 is that those type of tests were not done.

1 So in terms of forecasting, certainly my
2 clients' recommendations are -- are set out at page 16.
3 We recommend that the Corporation (sic) expressly find
4 that the Corporation's forecasts in terms of claims
5 incurred are to be used with caution for the purposes of
6 rate setting in this proceeding, recognizing that the
7 Corporation's history over the past six (6) years,
8 supported by the evidence of the first two (2) quarters
9 of this year, and supported by the external actuarial
10 specialists employed by KPMG, suggest that the forecasts
11 of claims incurred are more likely to be over-estimates
12 as -- as compared to under-estimates.

13 Certainly my clients would invite the
14 Board to direct the Corporation to conduct an independent
15 review of its forecasting methodology. We suspect what
16 it will find is that there are many elements of the
17 forecasting methodology that are sound, but that there
18 are other tools that can be used that can provide better
19 insight to the regulator, to Intervenors, and to the
20 Corporation for the purposes of rate setting.

21 Certainly my clients -- this is not really
22 a recommendation, but we'll -- we will be looking for
23 additional insight from the actual -- actuarial
24 specialists employed by the external auditors in future
25 proceedings. And certainly, recognizing the practicality

1 of it may be a problem, my clients certainly would look
2 forward to audited looks at the quarterly financial
3 statements. And there's an illuminating discussion
4 between the Chairman and Mr. Parkinson that we've set out
5 there.

6 Mr. Chairman and Dr. Evans, turning to
7 page 17 of the outline, we asked the questions: Are
8 costs, revenues, assets and liabilities appropriately --
9 appropriately attributed to different lines of business?
10 And I just want to start with an overview of where my
11 clients are going in this section.

12 Certainly it's their view, and it's a
13 concern, that the potential for cross-subsidy between a
14 regulated and unregulated line of business must be a
15 matter of an ongoing concern for regulators. And my
16 clients note that cross-subsidization can occur through a
17 variety of vehicles: transferring costs to the regulated
18 utility; transferring revenues to the non-regulated
19 utility; or the failure, in my clients' submission, to
20 recognize a material benefit provided by the regulated
21 utility to the unregulated utility for which it is not
22 appropriately compensated.

23 Within the limitations of their analytical
24 construct, CAC Manitoba and MSOS are prepared to accept
25 that the cost allocation formula presented by Deloitte

1 and the asset liabilities are not unreasonable.
2 Unfortunately, from my clients' perspective, by virtue of
3 the lim -- limits in terms of the terms of retainer to
4 Deloitte, viable alternative analytical constructs were
5 not considered, and unfortunately, by virtues of the
6 limits of the terms of retainer of Deloitte, central
7 questions were not asked.

8 So my clients -- it's not a quibble. My
9 client's abiding concern with the approach recommended by
10 the Corporation is not within the narrow walls of the
11 Deloitte cost allocation, is with the alternative me --
12 methodologies not considered, the central questions not
13 asked.

14 And to -- to highlight the importance of
15 being alive to cross subsidy, my clients in the middle of
16 page 17 merely re -- report a quote by the Alberta Energy
17 and Utilities Board about the importance of avoiding
18 subsidization of non-regulated operations by regulated
19 operations. And the -- the Alberta Energy and Utilities
20 Board in that quote makes a really important point.

21 "To that end, [going to the last
22 sentence] it is necessary that all
23 utility transactions are transparent to
24 regulatory oversight."

25 And transparency I know is a central

1 concern to my friends at CAA. It's a central concern to
2 my clients as well, and -- and we can't underscore enough
3 the importance of that principal enunciated by a fellow
4 regulator.

5 The potential for cross subsidy I -- I
6 think has been well canvassed in this -- this Hearing.
7 It flows from the reality of captive consumers with no
8 close substitutes for a highly priced service such as
9 automobile insurance. And in my cross-examination of Mr.
10 Parkinson he highlighted the points that this is a
11 captive audience with nowhere else to go. And he made
12 the point at the top of page 18 that demand is relatively
13 inelastic.

14 I've talked already about how cross
15 subsidization could take place. Just above closely
16 integrated operations here's our clients -- here's the
17 abiding concern in the context of a rate regulated
18 utility in a relationship with non-regulated utilities.

19 If one is able to shift cro -- costs or
20 benefits from an unregulated entity to the regulated
21 entity, and then recover those increased costs and rates,
22 one has enhanced the competitive position of the company
23 in the unregulated marketplace without injuring the
24 returns of the regulated company.

25 Of course, that sort of transaction may

1 not injure the returns of the regulated company but it
2 would certainly injure the interests of the captive
3 consumers. And it would also certainly injure the
4 interests of consumers in the competitive marketplace
5 too, because it would stack the decks against
6 competition. And that's the underlying concern of my
7 clients in this process.

8 In terms of the issue of -- of the
9 subsidy, in the context of MPI and its very closely
10 integrated operations with Extension, SRE, and DVA, that
11 issue must be understood and recognized, looking a) at
12 the closely integrated operations and also the material
13 benefit that Extension draws from -- from Basic.

14 And, Mr. Chairman, what I propose to do is
15 I'll go through this section. It'll take me another -- a
16 few minutes. And then I think that'll be probably a good
17 time for a brief break. Everyone looks like they're with
18 me so far, though, so.

19 And, again, there's no dispute that
20 Manitoba Public Insurance has a closely integrated
21 operation with its other lines of business. There's
22 products of Extension which are closely integrated being
23 merely enhancements to the Basic Program.

24 We've recognized the purchase of
25 compulsory Basic insurance and Extension can be done at

1 the same time, at the same location, as part of the same
2 transaction, using the same system. KPMG made an
3 important note in this proceeding that cashflows are
4 interdependent based on the highly integrated nature of
5 the business.

6 And we've seen a splendid illustration of
7 how closely Basic and Extension are integrated, and the
8 Corporation's response to CAC/MSOS-1-58, which is set out
9 in the -- the book of documents. And that looked -- that
10 Application set out approximately sixty-five (65) plus
11 FINEOS, F-I-N-E-O-S, sixty-six (66) applications central
12 to Basic operations. Approximately sixty-two (62) of
13 those, all but four (4), were shared with another
14 component of the organization.

15 And many of these applications, CARS,
16 which goes to the -- the operation of the -- the claims
17 estimating system, AutoPac online, or IWCS, which goes to
18 the -- the claims renewal, central operations, and -- and
19 the point my clients would like to make is that these are
20 operations that were needed by Basic, and certainly other
21 lines of business have certainly benefited from their
22 relationship to Basic in that they are able to make use
23 of the central applications.

24 At page 19 we talk about the material
25 benefits flowing to Extension from its relationship with

1 Basic. The ultimate benefit is market share, and when
2 one looks at the Manitoba auto insurance marketplace,
3 it's a very curious phenomenon.

4 This Board will be familiar with the
5 Payday Loan proceedings where we had concerns about a
6 marketplace in which there were two (2) large firms
7 constituting 70, 80 percent of the marketplace. This --
8 that raised concerns for captive consumers.

9 Well, what about the Manitoba Public
10 Insurance marketplace? By statute, by operation of
11 statute, obviously, Manitoba Public Insurance has 100
12 percent of Basic Compulsory for very good policy reasons.

13 The evidence in this proceeding suggests
14 it has in the range of 95 percent of the Extension
15 market, and that somewhere in the range of 90 percent of
16 Basic customers purchase some sort of Extension insurance
17 from Manitoba Public Insurance.

18 We also know, thanks to CAC/MSOS Exhibits
19 18-1, et cetera, that this marketplace has been
20 increasingly concentrated over time. In the late 1980s,
21 certainly, private insurers in the Extension marketplace
22 didn't have a huge share of the market, but their
23 relative growth over the last twenty-two (22) years has
24 been far slower than that of the Manitoba Public
25 Insurance so-called competitive lines.

1 So this is a very curious type of
2 marketplace where real market power is ex -- exerted by
3 Manitoba Public Insurance. And the point is that
4 Extension would not be in this position but for the
5 material benefits it gains from Manitoba Public
6 Insurance, it's relationship with Basic. And we set
7 those out, some of them, at the bottom of page 19.
8 Deloitte tells us that Extension leverages the existing
9 customer records, and customer points of contact, flowing
10 to MPI through the Basic man -- monopoly.

11 MPI has confirmed that one (1) of the
12 material benefits is the convenience of one (1) stop
13 shopping with no additional forms. MPI's concern --
14 confirmed that Extension benefits from its association
15 with the well-known Basic brand name of Manitoba Public
16 Insurance, and that's in the transcript at pages 1,775,
17 and additional examples are at page 1,746.

18 "Manitoba Public Insurance has
19 confirmed that Extension benefits, from
20 its association, not only with the
21 well-known brand name but a popular
22 brand name, Manitoba Bubi -- Public
23 Insurance."

24 And we know that it's a popular brand name
25 because Manitoba Public Insurance has told us so. In

1 terms of Basic, between three (3) and four (4) strong
2 supporters there are, for every one who's not.

3 I don't -- page 20 and 21 I set out a
4 helpful discussion on this point, flowing from a discus -
5 - discussion of The Chairman with Mr. Parkinson from
6 KPMG. I don't mean to repeat this discussion, I mean --
7 I simply mean to highlight it for the Board's
8 information, and to point out that Mr. Parkinson, who was
9 a helpful witness to the Board, certainly was alive to
10 the material benefits flowing to Extension from the one
11 (1) stop shopping reality of its relationship with Basic.

12 And again, I leave that for the Board's
13 reading. I'm sure you'll memorize it at your leisure,
14 set out at pages 20 and 21 of the outline.

15 So why are my clients concerned with the
16 Deloitte approach to cost allocation, and asset and
17 liability allocation? And again, my clients' concerns
18 with regard to the narrow confines of that allocation
19 study were expressed last year, and certainly Deloitte
20 and the Board have responded to them.

21 Moving beyond the confines of that,
22 though, my client's threshold concerns with Deloitte are,
23 first of all, that viable conceptual alternatives were
24 simply not considered. And certainly, we posed the
25 question to Deloitte, on two (2) separate occasions,

1 about whether they had examined affiliate -- affiliate
2 relation codes used by other regulators such as the
3 Ontario Energy Board, or by utilities on a voluntary
4 basis in Alberta. And their answer was no.

5 And I want to spend a couple of minutes to
6 talk about the concept of an affiliate relationship code.
7 And certainly the Board, based upon prior proceedings,
8 can take judicial notice of common features of these
9 codes, but those codes are also referenced in CAC/MSOS-2-
10 9, which is the Alberta Energy and Utility Board
11 decision.

12 I'm not saying that the concept is
13 directly analogous to the Manitoba Public -- on behalf of
14 my clients, we're not suggesting that it's directly
15 analogous to the Manitoba Public Insurance situation.
16 For example, we're not arguing for strict separation of
17 management.

18 But conceptually, the point my clients
19 wish to make is that there are other regulatory ways to
20 look at these issues rather than by simply focussing on
21 cost allocation. And one (1) example -- and there are
22 others of this -- are these type of affiliate relation
23 codes. And certainly my clients believe that the
24 objectives and certain methodologies within these codes
25 have a lot to represent -- a lot to recommend themselves

1 to the Board's considerations.

2 Now the Chairman had a discussion with the
3 witness from Deloitte about affiliate relationship codes,
4 and it would be far from me to ever try and correct the -
5 - the Chairperson, but certainly that discussion was in
6 the context of protecting consumers in the competitive
7 marketplace, and certainly that's a legitimate purpose of
8 these codes.

9 But it also has to be recognized that
10 another key purpose is to keep captive ratepayers
11 unharmed. They operate on a dual purpose: keeping
12 captive ratepayers unharmed, while enhancing the
13 competitive marketplace. And certainly, conceptually, I
14 think that's an idea that consumers and the regulator may
15 have of some interest.

16 What's also interesting about these
17 methodologies, and certainly the -- that was hinted at in
18 my discussion with Deloitte -- is that they really set
19 out a transparent mechanism for sharing services and
20 resources. There's a documentation often in these
21 processes, of the type, quantity, and service to be
22 shared. Certainly there -- there -- one could
23 conceptually oblige affiliates to agree to comply
24 promptly with requests for information from a regulator.

25 What's particularly interesting about

1 these mechanisms, though, is how they share resources.
2 In many cases, they start from a -- a market-based
3 approach. They set a transfer price based upon requiring
4 a utility to charge no less than what -- what a -- what
5 might be charged in a reasonably competitive marketplace.
6 Even in the absence of full market rates, there's --
7 there can be provision to charge no less than fully
8 allocated costs.

9 In fairness to the Corporation, many of
10 these affiliate codes do allow for the -- some approach
11 to allocating shared corporate services, often on a fully
12 allocated basis.

13 The simple point again is that there is a
14 different way of looking at the relationship between MPI
15 and its lines of businesses other than cost allocation.
16 Hydro's an example of that. Hydro and Centra have a
17 different type of relationship, analytically and -- and
18 structurally than -- than Manitoba Public Insurance.

19 So that's one of our central concerns with
20 the Deloitte approach.

21 The other key question is that, in our
22 respectful submission on behalf of our clients, there
23 were key questions that Deloitte was never asked to
24 answer.

25 I think this -- the record of this hearing

1 has conclusively demonstrated that there are material
2 benefits flowing to Extension from its relationship with
3 Extens -- with Basic.

4 Deloitte was never asked to calculate, or
5 to put a price on the advantages in the competitive
6 marketplace flowing to non-Basic lines of business, such
7 as Extension, from their relationship with Basic.
8 Transfer pricing with affiliate -- affiliated tran --
9 firms was not a specific area of their -- their focus,
10 and the concept was not explored in any detail.

11 Indeed, Deloitte was not aware whether
12 transfer prices seek to have regulated utilities charge
13 market prices for the services they repr -- they provide.

14 Deloitte was never asked to perform a
15 calculation of the investment required for an adjacent
16 business, such as Extension, to be financially and
17 operationally independent, self-sufficient of Basic.

18 Deloitte was not asked to calculate, or
19 put a price on the stand-alone costs of an unregulated
20 business, such as Extension, developing their own
21 information databases, and build -- and systems, either
22 through internal construction or purchasing in the fair
23 market.

24 And again, there was an interesting
25 discussion on this with The Chairman and Mr. Olfert would

1 I -- which I've set out at pages 17 -- 17 -- set -- set
2 out at the bottom of page 23.

3 Turning to page 24 for a moment, I just
4 want to go back to Bruce and Abby, that somewhat tortured
5 hypothetical that I put to Mr. -- Mr. Olfert, oh so long
6 ago, in this hearing.

7 There was an interesting discussion on
8 behalf of my clients that we held with -- with Mr.
9 Olfert, and we agreed at page 1276 on the broad ambit of
10 what a subsidy could be. It would be a subsidy if the
11 price charged was either less than the incremental cost,
12 or greater, underlining the word greater, than the stand
13 alone cost.

14 That discussion with Mr. Olfert though
15 demonstrated that there's a wide gap in judgment in terms
16 of what could be fair and reasonable, ranging from just
17 above incremental, one dollar (\$1) above incremental, all
18 the way up to stand alone.

19 And what's interesting about the Deloitte
20 analysis, and certainly, on my clients' perspective, a
21 question that was not asked that should have been asked,
22 is they looked at incremental, they looked at pro rata,
23 they never looked at stand alone costs, and certainly we
24 think that was an analytical flaw in their retainer.

25 Certainly Deloitte did a fine job

1 within their analytical constraints, but cer -- my
2 clients' perspective we considered it a well researched
3 but impoverished analysis.

4 At the bottom of page 24, I attempt to
5 define free ride, but I call it a fee ride, so I'd like
6 to edit that, and put in the word free ride:

7 "A relationship in which a person or
8 party receives the benefit, but
9 provides no compensation to the party
10 providing the benefit."

11 And certainly from my clients'
12 perspective, a gap in this whole discussion is that
13 there's no recognition of the material advantage flowing
14 to Extension from its relationship to Basic, nor any
15 expressed compensation for that.

16 Just to finish up on this line, Mr.
17 Chairman, and I've got just two (2) or three (3) more
18 pages in my outline, things will move much quicker in the
19 second half. Certainly, in the Board's discussion
20 through counsel, one could see some reticence, or perhaps
21 concern, in terms of the commissions offered to brokers
22 in terms of Extension.

23 My clients will not go there, except for
24 they wish to express, at page 25 of their outline, a
25 discomfort with the Basic broker commissions. My clients

1 recognise that Basic broker commissions are set by
2 regulation, but the corth -- Corporation in this hearing
3 has been forthright in acknowledging its role -- its lead
4 role in negotiating commissions.

5 The -- the thrust of my clients'
6 discomfort, and at the risk of oversimplification, is
7 that where it appears that brokers will be experiencing
8 an 80 percent reduction in their workload when streamline
9 renewal is fully ruled out, but ex -- experiencing only a
10 50 percent decline in commissions from Basic.

11 And certainly, from my clients'
12 perspective, they have a concern that the commissions
13 flowing to brokers from Basic are excessive. And the
14 concern underlying that, and this goes to this whole
15 issue of -- of understanding this complex relationship
16 between Basic and Extension, they're concerned that Basic
17 consumers are being asked to pay an excessive amount in
18 premiums in order to assist the Corporation in retaining
19 its dominant market share in Extension.

20 And, again, I have to give the Corporation
21 credit for candour. They're made no secret of the fact
22 in the course of this Hearing that they considered
23 themselves to face a business risk from the Extension
24 side as they moved into a stream -- the streamline
25 renewal process. And Ms. McLaren has said this on a

1 number of occasions. She said at page 1,693 of the
2 transcript that it's fair to say that streamline renewal
3 had the potential to hurt our Extension business. We
4 wanted to make sure it didn't happen. Again, I'm
5 paraphrasing.

6 We don't want it, I've -- I've inserted my
7 own brackets, competitive auto insurance to be any
8 bigger. We certainly would not be loo -- looking to lose
9 market share. And, again, my clients are looking with a
10 jaundiced eye on Basic broker commissions given that
11 reality.

12 Turning to page 26 of the outline. I hope
13 it's been apparent, both from my clients' Information
14 Requests and some of the cross-examination, that they are
15 uncomfortable, from an analytic basis, in applying the --
16 in terms of any cost allocation going forward in -- in
17 this way. Generally, again, we've expressed the concerns
18 about Deloitte, but assuming that it's accepted, on a
19 going forward basis the costs will be allocated on the
20 cons -- those which cannot be directly assigned, on the
21 concept of who benefits.

22 And, agai -- one (1) exception to this
23 rule will be with regard to mainframe decommissioning,
24 where the Corporation, in fidelity to its word, intends
25 to assign those costs to non-Basic lines, notwithstanding

1 its assertion that the Basic line will benefit.

2 And Ms. McLaren, in her discussion with me
3 on this subject, which I think I managed to mangle
4 somewhat, did note that there was an analytical
5 disconnect in terms of this going forward treatment. She
6 also identified that the costs around this project were
7 uncertain, although they were not un -- unsubstantial.

8 And my clients are never really keen to
9 embrace more cost to the Basic side, but certainly from
10 an analytical perspective, they have a bit of concern
11 with this approach going forward. They don't believe
12 Deloitte has examined this approach. And certainly my
13 clients would make the point that to the extent the
14 Corporation establishes that Basic benefits for main --
15 mainframe des -- decommissioning and provides a
16 reasonable allocator, which my clients understand has not
17 yet been analysed, my clients would certainly be inclined
18 to look at what they -- a more consistent approach to
19 allocating some of these costs to Basic.

20 Interprovincial trucking subsidies. My
21 clients can only reiterate the concerns the boy -- boards
22 have raised in prior years. On this general area the --
23 the die may be cast in terms of Deloitte. But certainly
24 from my clients' perspective the cost and asset
25 allocation proposals should give -- be given only interim

1 approval for the purposes of rate setting, only for the
2 2011/'12 year.

3 If the Corpora -- if the Board wishes to
4 go further and entrench Deloitte -- the Deloitte
5 approaches, certainly my clients would suggest that they
6 be reviewed every four (4) years unless there's further
7 direction of the Board. And we think that's consistent
8 with the longstanding advice of -- to have external
9 regular cost reviews. And we put some references in
10 terms of the evidence of KPMG to that effect.

11 Certainly my clients take some
12 responsibility for not seeking external reviews at an
13 earlier date, and, to that extent, they and the
14 Corporation have been a little bit asleep at the switch.
15 From my clients' perspective though, we've outlined our
16 analytical concerns with Deloitte. And certainly, we
17 would recommend that MPI be directed, after consultation
18 with the PUB advisors, to address those missing big
19 questions.

20 Are there other mechanisms other than cost
21 allocation that can best protect Basic consumers? And,
22 again, an affiliate code per se is not the mechanism, but
23 some of the concepts from it may be of some value.

24 Another big question. Are there benefits
25 being conferred on Extension which Basic has not been

1 reference, I'll be picking up at page 28 of the outline,
2 and one (1) more yellow leaf over would be CAC/MSOS-1-
3 168, an excerpt from the alcohol crash problem in Canada.

4 THE CHAIRPERSON: What page did you say
5 you were picking up from, in your outline?

6 MR. BYRON WILLIAMS: Page 28.

7 THE CHAIRPERSON: Yes.

8

9 CONTINUED BY MR. BYRON WILLIAMS:

10 MR. BYRON WILLIAMS: Turning to fairness
11 -- another aspect of fairness between Basic consumers and
12 the Corporation, are forecast costs reasonable and
13 prudent. And certainly, as my clients reflect on our
14 participation in this Hearing, much of our participation
15 on behalf of our clients has been on issues related to
16 forecasting and the appropriate determination of the
17 cost, revenues, et cetera, between various lines of
18 business.

19 My clients, to their regret, not spending
20 as much time as perhaps they should have on issues of
21 road safety and -- and key indicators -- excuse me, of
22 other cost control issues other than road safety and key
23 indicators. So my comments in this area are really just
24 going to focus primarily on -- on those two (2) areas.

25 And I have to say, from my clients'

1 perspective, that for the first time in a long time, in
2 terms of the road safety issue, they're -- they're
3 feeling pretty encouraged coming out of this -- this
4 Hearing. By -- not by the results, as I'm going to talk
5 about in a few minutes, but -- but by the Corporation's
6 expressed desire to renew its road safety vision.

7 And although you can't always tell from
8 our closing submissions, my clients have a tremendous
9 amount of admiration for some of the things that MPI has
10 done over the last few years, the vigour with which
11 they've approached issues like integration, issues like
12 WATSS, issues like immobilizers. So you may not always
13 get that feedback, but...

14 So I think my clients, for that reason,
15 are feeling encouraged in what they see, a heightened
16 interest from the Corporation in this regard. And
17 certainly as you move forward in this area, certainly, my
18 clients would expect to rigorously test you, but also,
19 our clients have made it clear to me that if consumers
20 have to pay a little bit more in this regard, that's
21 something that -- that they think is a tremendous
22 investment, both socially and -- and in the long term,
23 economically.

24 So that's the -- the good news, and the --
25 and the happy news. My clients currently see a material

1 unrealized area of opportunity in terms of cost
2 prevention in the area of road safety. I'm going to
3 start with outlining some concerns, and then talk a
4 little bit about opportunities, and -- and then go back
5 to one (1) additional concern.

6 And certainly, the Board can have
7 reference in this discussion both for the respon -- the
8 response to CAC/MSOS-1-168, and the outline.

9 When we look at the TIRF study, the
10 alcohol crash problem in Canada 2007, I think at the big
11 picture we can certainly make an argument, a reasonable
12 and compelling argument, that while other jurisdictions
13 in Canada have made modest strides towards that target of
14 40 percent reductions in terms of fatalities and serious
15 injuries, that's not the case in terms of Manitoba,
16 certainly when one -- one looks at deaths related to
17 impaired driving.

18 And -- and in fairness to the Corporation,
19 I think the point we will make is that, generally, Canada
20 has shown some -- made some modest strides, and certain
21 jurisdictions, clearly Ontario being one (1) of them,
22 have made strides, but other jurisdictions apart from
23 Manitoba have not. And if you went through that entire
24 report in detail, the prairie provinces do not paint a
25 pretty picture in that regard.

1 So when we look at this report, just a
2 reminder to the Board, and this is set out at page 8 of
3 the report, which is -- its double sided, that you have
4 to use some caution when looking at the numbers with
5 regard to serious injuries, and that's set out at the
6 second-last paragraph of that page.

7 Because TIRF suggests that, in the case of
8 a number of jurisdictions including Manitoba, the number
9 of drivers in serious injury crashes might be
10 underestimated. That's why, certainly, we're focussing
11 on the fatally injured persons.

12 The results at a -- at a very high level
13 for Canada are set out on -- on -- at table 3.6, which is
14 page 34 in the -- in the excerpt that you've been hand --
15 handed, and again, the simple point with Canada, and you
16 can see it either in table 3.6 or figure 3.12, is that
17 there -- there, I think, have been what we would
18 characterize as modest improvements, although when you
19 get into the regional breakdown you'll -- you'll note
20 that most of the improvements tend to be in jurisdictions
21 such as Ontario, and perhaps Quebec.

22 But that's kind of the national picture at
23 a -- at a high level. In terms of Manitoba, to remind
24 the Board, the information that we think is particularly
25 relevant is on page 102, which is both table 7.4 and

1 figure 7.2.

2 And essentially, what table 7.4 does,
3 that's page 102, table 7.4, it's on the inside -- and
4 what it does is look at the baseline years 1996 through
5 2001, against Manitoba results since then.

6 And the clear message you can take from
7 this is, notwithstanding the objective of 40 percent
8 reduction in fatalities, whether one looks at a three (3)
9 year comparison, the three (3) years being '05 through
10 '07, a six (6) year comparison being 2002 through 2007,
11 or just 2007 compared to baseline, the relative position
12 of Manitoba in terms of fatalities has not improved.

13 Again, this is not just an MPI issue, it's
14 a Manitoba issue, but the -- the hard, cruel reality is
15 that too many Manitobans are dying in accidents in which
16 alcohol -- motor vehicle accidents in which alcohol plays
17 a factor.

18 And, for the benefit of the Board, at page
19 29, I've set out the baseline you see, the baseline being
20 thirty-six (36) alcohol deaths on average, and 32.7
21 percent of all deaths being alcohol related. And then
22 you can -- based upon calculations performed on the
23 record, you can see the -- what's happened in recent
24 years. If one looks at the six (6) year period from '02
25 through '07, on average, forty (40) deaths higher than

1 the baseline, and 36.2 percent being -- involving
2 alcohol.

3 In the three (3) year period of '05
4 through 2007, still on page 29, you see again forty (40)
5 deaths on average, and around 35, 36 percent alcohol
6 related deaths as a percentage of all deaths involving
7 these motor vehicle accidents. And 2007 was a
8 particularly grim year, with forty-six (46) des --
9 deaths, 42.2 percent related -- of the total related to
10 alcohol.

11 Graphically, and -- and perhaps with
12 Manitoba's small popu -- or relatively small population,
13 you would expect these numbers to bounce around, but
14 Figure 7.2 graphically charts the trend, and again, I
15 think a reasonable inference is that there has been no
16 material improvement compared to baseline.

17 Simply for the Board's information, it may
18 want to turn over to page 118, which provides the Ontario
19 results. And I won't dwell on them. That's 118, which
20 is Figure 8.2, graphically represents that, but it does
21 show a -- a different trend.

22 Flipping over one (1) more page in the
23 excerpt to 134, you'll see the Quebec results. Now I'm
24 not an expert in this area. I've been more reticent in
25 talking about the Quebec results, because I think their

1 alcohol testing percentages are quite a bit lower. So I
2 think, when you look at those figures, you might want to
3 read them more carefully. But I -- I think, certainly
4 with Ontario, you can see -- and just to back up, I think
5 Quebec tests less than 70 percent of fatalities, so that
6 might be a -- a methodological concern. But Ontario's
7 numbers I think clearly show a different trend from
8 Manitoba's.

9 Staying on the outline at page 29, just at
10 the bottom, our clients' concern in terms of road safety,
11 impaired and -- and why we're welcoming a renewed
12 approach, renewed vigour by the Corporation. We note a
13 concern that in both '08/'09 and '09/'10, the road safety
14 budget was underspent. Now, normally my clients don't
15 mind budgets being underspent, but in these areas, these
16 tend to be grounds for concern. And again, the budgets
17 are relatively modest, but the underspending was not,
18 being minus 18 percent in '08/'09 and minus 29 percent in
19 '09/'10.

20 Our clients have canvassed this in other
21 years. They also are concerned with the -- the number of
22 fatalities related to the lack of occupant restraint. We
23 weren't able to get the data on the record in this year's
24 proceeding that we normally do, probably because I didn't
25 think to ask the questions soon enough. But certainly,

1 for next year's proceeding, moving to the top of page 30,
2 we think it's important to get updated information for
3 the Board on impaired driving, occupant restraint and
4 speed-related fatalities and serious injuries, and get a
5 sense of the Manitoba dynamic. In other words, get a
6 sense of it broken down by territory or rural and urban.

7 So those are some serious concerns of my
8 clients, but my clients again see a real opportunity, and
9 that flows as set out at the top of page 30. The
10 literature review presented by the Corporation -- and
11 much of it appears in -- I think in the response to PUB -
12 - I -- I won't -- I won't dare come out with their --
13 their response. I -- I can't recall it. It might be 1-
14 10. But the record of this proceeding shows a well-
15 documented array of step programs which show promise in
16 addressing the devastating social and economic cost of
17 accidents.

18 In terms of impaired driving, some really
19 interesting results that have un -- of Quebec in the
20 1990s, and out of Massachusetts showing the reduction in
21 high risk behaviour. And in a variety of US
22 jurisdictions, some really interesting results in terms
23 of occupant-restraint usage.

24 And as Ms. McLaren confirmed in our
25 discussion, there's no reason to think these types of

1 programs won't work in Manitoba.

2 How do these step programs work in theory?
3 The concept being, you want to catch more offenders, but
4 perhaps more importantly, you want to increase, in
5 everyone's mind, the risk of apprehension. But as MPI
6 sets out in its Exhibit 37, only significant visible
7 enforcement will increase the perceived risk of
8 apprehension.

9 What do we know, though, and again MPI
10 Exhibit 37 provides an -- a really, I think, interesting
11 analysis of, evaluation of RoadWatch, particularly
12 impaired driving in --in the '08 or '09 year, and what --
13 what it tells us on the very first page of that document
14 is that, compared to the 1998 through 2002 baseline,
15 there's actually a slight decline in the percentage of
16 drivers who believe that it is somewhat, or very likely,
17 they will be stopped. Not a huge one. I don't want to
18 overstate it, but that's cause for concern.

19 And we note from that same exhibit that
20 the highwater mark of vehicles stopped goes back almost a
21 decade, way back to 2001, and again, that suggests a need
22 for a bit more love for these programs, which at least
23 the empirical resert -- research presented by Manitoba
24 Public Insurance suggests can be extremely valuable
25 tools.

1 A concern, as well, when you look at the
2 existing RoadWatch expenditures is the under-
3 representation of the city of Winnipeg Police, and I went
4 through that discussion with MPI yesterday in very high
5 level detail.

6 Certainly we're glad that the city of
7 Winnipeg Police are -- are back at the table, and they're
8 engaged in some interesting pilot projects, but it is
9 counter-intuitive that -- that RoadWatch is investing
10 significantly more in enforcement for both the RCMP and
11 the city of Brandon police, as compared to the city of
12 Winnipeg police.

13 It's not a judgment on the city of -- of
14 MPI, it's an identification that -- that we need more
15 from the city of Winnipeg, notwithstanding there are
16 other pressing concerns. Assuming cooperation from
17 police agencies, there is material unrealized potential
18 in terms of road safety loss prevention.

19 The other loss -- or excuse me, the other
20 kind of cost control, cost efficiency point, my clients
21 wish to talk about relates to key indicators. And
22 certainly, my clients' point, based upon their experience
23 with other regulated utilities, is that there is
24 something we can -- we can benefit from by the refinement
25 of key indicators, and the development of internal

1 corporate targets for rate setting purposes, and for
2 measuring efficiency.

3 And I want to distinguish what my clients
4 mean as compared to what's currently in TI.5, which may
5 be some value to other participants in -- in the hearing,
6 but my clients are -- are less interested in comparisons
7 with other jurisdictions.

8 They're more interested in understanding
9 trends over time within Manitoba Public Insurance, and in
10 understanding, and setting targets to which Manitoba
11 Public Insurance could be held to account.

12 It would not be fair to say that the
13 Corporation presented my clients' thoughts -- or
14 responded to my clients' thoughts in this area with a
15 standing ovation. That would be an overstatement of
16 their position.

17 They weren't overwhelmingly effusive, but
18 I think the Corporation was open to the concept, and was
19 prepared to acknowledge that there may be some value in
20 looking at these key indicators of internal changes over
21 time. And, Mr. Kramer, I -- I hope I've got his four (4)
22 -- I wasn't sure if it was three (3) or four (4), but I
23 think he identified three (3) or four (4) of these
24 indicators which may offer some insight in the
25 Corporation relative to looking at efficiency over time.

1 And I've set those out there again. And if I've put in
2 one (1) more than I should have, he'll no doubt correct
3 me offline.

4 And Ms. McLaren, again, was prepared to
5 acknowledge that from a regulatory perspective, going to
6 the bottom of page 31, there may be some value in having
7 a series of commonly defined indicators that offer some
8 insight into the relative efficiency of the Corporation,
9 recognizing that there are other broader measures by
10 which the Corporation measures its performance as
11 compared to its original objectives.

12 The last comment of my clients at the top
13 of page 32 in terms of cost control are what they observe
14 to be relatively generous se -- settlements with regard
15 to the repair industry and internal staff. And we
16 haven't done the work tha -- that we should have in terms
17 of comparing those to the industrial wage, particular in
18 2009, where -- where I think it -- it grew much more
19 slowly.

20 But we merely note that it reinforces our
21 case theory in terms of the re -- relatively positive
22 position the Corporation finds itself in. That, at a
23 time when many public servants are experiencing a wage
24 freeze, Manitoba Public Insurance was able to offer
25 relatively generous settlements to the repair industry --

1 industry and its own staff.

2 And in our clients submission, that merely
3 underscores the wealth of resources at the Corporation's
4 disposal. In terms of recommendations in this area, we -
5 - we think certainly that the Corporation deserves some
6 kudos for what it expresses is -- is its desire to have a
7 emerging focus -- renewed focus in this area.

8 But we think it certainly is open to the
9 Board to find that the activities of MPI to date, in
10 terms of road safety, suggest that there is a material
11 unrealized opportunity to reduce both the social and
12 economic costs of accidents.

13 Certainly there's been some modest steps
14 in terms of additional step programming in the current
15 year, and the Corporation should be directed to file
16 evaluations of these programming, including impaired
17 driving, which -- which is an older program, rural
18 occupant-restraint, and speed and wildlife.

19 Certainly as part of the GRA our clients
20 are looking for updated information regarding fatalities
21 and -- and serious injuries related to impaired driving,
22 occupant restraint, and speed related incidents, both on
23 a -- with some sort of regional breakdown, and certainly
24 would like to see that a very helpful report, the alcohol
25 crush -- crash problem, re-filed.

1 An important point on page 32. It's a
2 longstanding debate in terms of our clients and Manitoba
3 Public Insurance, in terms of looking at these programs.
4 And if the Corporation, which appears to be intending to
5 move more aggressively into step programming, we think
6 it's incumbent upon it to provide to the regulator a
7 business plan relating to the proposed enhanced
8 activities.

9 Including -- included in that business
10 plan would be an in -- an economically based
11 justification of the total quantum of expenditures as
12 well as an economically based justification of the
13 Corporation's particular mix of investments in terms of
14 STEP programming, in essence, in the environmental
15 sphere, a need for an -- alternatives to, justification.
16 We think that would be very helpful.

17 This isn't a recommendation, but I've
18 canvassed this wi -- with my clients. Certainly, if
19 there was a cost-effective plan to enhance road safety
20 coupled with the commitment of enforcement agencies to
21 expand step programs in targeted areas, we don't see that
22 yet, but if there was, my clients certainly would be
23 prepared to endorse, certainly an additional 1 percent,
24 or perhaps more, built into per -- in -- built into
25 rates.

1 Our clients didn't do -- do so well with
2 MPI in talking with them about DSR. I've canvassed with
3 them that in -- as the Corporation moves forward on road
4 safety, I explicitly canvassed with them there --
5 certainly we'd -- we'd welcome an opportunity to -- to
6 chat with the Corporation as it works on its vision. And
7 that's something -- we certainly suggest that MPI be
8 directed to contact key stakeholders in the development
9 of its road safety vision.

10 We also think there might be advice in
11 testing out this new committee on -- or the enhanced
12 committee in terms of working with the police, and
13 recognize the concern of TIRF in terms of the potential
14 under-estimation of serious fatalities and seeing if --
15 what, if anything, can be done in that regard.

16 In terms of key indicators, my clients
17 will recommend that MPI be directed to report back
18 regarding proposed key indicators to be used for
19 evaluating trends in Basic efficiency.

20 At page 34, Mr. Chairman and Dr. Evans, my
21 clients aggress -- address the issue of: Are vehicle
22 owners paying a reasonable share of the costs they bring
23 to the system? By way of overview, there's a few key
24 points they wish to make.

25 One (1), at the top of DSR Level 15, we've

1 got a large growing and heterogenous population, and
2 there has been no consideration of whether drivers within
3 this group -- i.e., drivers with twenty (20) or twenty-
4 five (25) years claims-free experience -- bring a
5 statistically significant lower risk to the system than
6 drivers who are fifteen (15) years claims free. So this
7 is an unexplored boundary of DSR which we -- we believe
8 is ripe for -- for further examination.

9 We'll -- also in this section, we'll talk
10 about family transfers. And my clients start from a
11 premise that there are a number of valid reasons for
12 family members to choose to transfer vehicles, and that
13 this choice certainly must be preserved. But they'll
14 also acknowledge some evidence to suggest that some
15 families may be using this option to manipulate or to use
16 bonus-malus, or now DSR, in a way that it was not
17 intended.

18 My clients are in a rare situation for
19 them. I think on -- in agreement with Mr. Oakes, that a
20 valid argument can be made that accidents with wildlife
21 should be treated in a similar fashion to accidents with
22 pedestrians. And I'll elaborate on that in a couple of
23 moments.

24 I want to turn first, though, at page 35
25 to the unexplored boundaries -- I misspelled that word --

1 of DSR. Are the best drivers paying a rate commensurate
2 with their risk?

3 We -- we want to start, at the risk of
4 repeating the -- the totally obvious, with the core
5 principle of DSR, as our clients understand it.
6 Demonstrably lower risk should result in demonstrably
7 lower vehicle premiums. And certainly that was the
8 thrust of the evidence that was presented the -- to the
9 Board in the DSR application. We -- there's evidence
10 that those with ten (10) or more merits were expected to
11 have much lower claims experience, claims costs, and
12 premiums paid. There was evidence in that proceeding
13 that driver risk continued to -- to decrease for drivers
14 with up to fifteen (15) years of clean driving
15 experience, and there was evidence in that proceeding
16 that drivers with fifteen (15) merits are expected to
17 have lower at-fault claims frequency than drivers with
18 eleven (11) to fourteen (14) merits.

19 Which brings us to group 15, a
20 heterogenous group, and, unlike other DSR levels -- at
21 least as I understand them -- DSR Level 15 is not
22 primarily comprised of drivers with a certain and same
23 number of claims-free years. For example, in my
24 discussion with Mr. Palmer, my understanding was that
25 most drivers in DSR 10 had ten (10) -- were ten (10)

1 years claims free.

2 The DSR population at Level 15 is much
3 more mixed. There's drivers with fifteen (15) years
4 claims free. As Mr. Palmer candidly acknowledged,
5 there's drivers with fifty (50) -- twenty (20), twenty-
6 five (25), thirty (30) years claims free. My mom's
7 probably in that large class -- in that last class.

8 We also know that the DSR Level 15 is a
9 large group, and -- and, certainly, the last yellow leaf
10 in -- in the supporting materials, CAC/MSOS Exhibit 8,
11 makes that point. And what -- what this does is -- this
12 table certainly looks at the total population of all DSR
13 levels, and then with particular focus on those estimated
14 to be at DSR levels 10 through 15 in particular years.

15 And if you look at DSR level 15 for the
16 2011/'12 year, which would be about the fifth column in,
17 you'll see that one hundred and eighty-five thousand
18 (185,000) drivers are estimated to be at that level. And
19 that amounts to more than 23 percent of the total vehicle
20 -- or the total driver estimate of seven hundred and
21 eighty-three thousand (783,000), and 47 percent, excuse
22 me -- excuse me, 44 to 45 percent of those with premiums
23 at DSR 10 or -- or higher. There's a typo on page 36.

24 The other important point about this
25 population, this very large heterogenous pop --

1 population is the composition of it as compared to other
2 levels is relatively unknown. In the words of Mr.
3 Palmer, that's a very large group of people that -- that
4 may have fifteen (15) years or may have thirty (30)
5 years, we just don't know.

6 What we do know is that, as a group, this
7 large heterogenous population has statistically
8 significant risk characteristics than DSR levels fif --
9 11 through 14. How do we know that? Mr. Palmer told us
10 that at transcript page 7 -- 7 -- 1,700, noting that the
11 at fault claims frequency for drivers at DSR level 15 was
12 half, or maybe 16 percent, of those at the levels 11 to
13 14.

14 We also know that the Corporation, and
15 this is not offered as a criticism but just a reality,
16 turning to the top of page 37, has not analysed the
17 relative risk, insurance risk posed by different claims
18 for years within DSR level 15. And the second quote
19 under that bullet is perhaps a more useful one.

20 "The Corporation is not in a position
21 to say whether those with fifteen (15)
22 years claims free experience bring
23 higher risk to the system, in the
24 statistical sense, than those with
25 twenty (20) years claims free."

1 The Corporation is certainly prepared to
2 consider this research on a going forward basis. And it
3 also acknowledges that, taking into account the
4 heterogeneity, size, and statistically significant better
5 risk characteristics of this group as a whole, it is
6 possible that those with relatively higher number of
7 claims free experience continue to pay a rate that is
8 excessive compared to the risk that they bring to the
9 system. It's not an acknowledgment that they do, just a
10 possibility.

11 And Mr. Palmer was candid in saying the
12 possibility exists that the premium discount may
13 overstate the risk that drivers with twenty-three (23)
14 years claims free bring to the system.

15 Turning back to the last tab of -- or the
16 last yellow leaf of CAC/MSOS Exhibit 8. Certainly we
17 think the time is right to examine this issue. As we
18 look at to 2014/2015, we can see even more urgency. If
19 you look at the two (2) top levels of DSR level, you'll
20 see close to three hundred thousand (300,000) drivers in
21 level 14 plus level 15, comprising in excess of 63
22 percent of the population of drivers -- of drivers at
23 levels 10 to 15, and in excess of 36 percent of drivers
24 as a whole. So it's a population that is large and is
25 expected go grow larger.

1 Fa -- family transfer, which appears on
2 page 38, my clients prefer not to characterize their
3 position on this as wishy washy, but thoughtful. And it
4 was. I can assure the Board that there was -- there has
5 been heated debate, actually over the last few months, on
6 this subject.

7 Certainly from the consumer perspective,
8 and MPI has made this point, but my clients want to
9 emphasize as well, at page 38, that not all family
10 transfers are for the purposes of manipulating the
11 system. There are valid choices that are made, and
12 certainly my clients want to preserve those choices, and
13 the right to make those choices.

14 MPI has noted, and my clients note this on
15 the -- from the transcript, that this potential
16 population in terms of family transfers is small, poten -
17 - relatively small. It's not insignificant. My clients
18 don't suggest that. Five thousand (5,000) parties,
19 persons, is certainly not insignificant annually, but it
20 is relatively small.

21 And there is some financial impact,
22 although my clients can certainly see why MPI is hesitant
23 to address this issue for fear of causing ripple effects
24 that have unfortunate consequences.

25 My clients are very alive to the fact that

1 this is a risk. Although MPI expects it will not grow,
2 my clients certainly believe that it has to be closely
3 monitored, and they note, based upon the transcript at
4 page 2028, that a lot of the heavy lifting, in terms of
5 monitoring, has been done.

6 In terms of the findings and
7 recommendations, and hopefully they reflect an adequate
8 understanding of the record, although I'm not perfectly
9 confident on this point, my clients looked at four (4)
10 different options. One (1) is just kind of walking away
11 from this issue, and considering it done.

12 Secondly, was monitoring this issue on an
13 annual basis. Three (3) was identifying options to
14 address it, the pros and cons, the costs and benefits,
15 getting more insight in terms of what might be broken.
16 And the fourth option my clients looked -- looked at was
17 a direction from the Board to MPI to seek -- to fix it.

18 My clients rejected doing nothing on the
19 one (1) side, and on the other side they rejected some
20 sort of directive, recognizing that this is not entirely
21 in the Corporation's hands to fix it.

22 What they -- my clients are proposing is
23 further monitoring annually. And that -- the Corporation
24 adverts to things that might be broken is a consequence
25 of trying to fix this problem. I think it is a value to

1 this long submission, I sent out some overarching
2 questions. I attempt on behalf of our clients to respond
3 on -- starting at page 40.

4 The first question we respond to is, Is it
5 our cli -- clients' conclusion that this is a politically
6 motivated RSR rebate, and rate reduction. And my clients
7 are not of that view. They've been of that view in other
8 years, but not this year.

9 They're not of that view. They note that
10 the Corporation did bring in a proposed rate reduction
11 last year. They're not of that view because while they
12 may take issue with the Corporation's consistent
13 conservatism, in terms of forecasting methodology, they
14 ha -- my clients have sufficient confidence in the other
15 checks on the forecast to be of the view that the more
16 likely result is that the forecast claims incurred are
17 overstated rather than understated.

18 So while my clients may have
19 methodological concerns with the Corporation's approach,
20 they -- they do not draw the inference that there has
21 been -- that these proposed re -- rebates or rate
22 reductions are politically motivated. Moving to page 41,
23 should the applied-for 4 percent rate decrease be
24 granted.

25 Certainly, based on the record and flowing

1 from my clients' conclusion that, if anything, claims
2 incurred are likely to be overstated, they're of the view
3 that the rate reduction should be granted. This is a
4 material change. My clients are always aware that the
5 actuarial indicator in future years may go the other way,
6 but my clients have always been of the view that the
7 number -- if the numbers are there, consumers will --
8 will take the con -- the consequences subject to concerns
9 about rate shock.

10 I would say, from my clients' perspective,
11 that if they were satisfied that there was a business
12 case already in -- in play for substantial road safety
13 improvements, and agreement and buy-in from the key
14 players, including the city of Winnipeg, for STEP
15 programs, my clients would certainly be prepared to
16 accept a little bit less in terms of a rate reduction.

17 If they were confident that that money was
18 going to a well defined -- a well designed road safety
19 program that ha -- presented a justifiable case, that it
20 -- it could, over the medium and long term, result in
21 less injuries, less fatalities, and less tragic social
22 and economic consequences.

23 Page 42, should the applied for \$92
24 million rebate be granted. My clients' view is yes. I -
25 - I have to say that my clients did toy with the concept

1 of actually rebating more. The -- they're not going to
2 walk down that path in terms of their recommendations.
3 They were looking with interest at the results for
4 2010/'11, but they think there's a good practice of -- of
5 waiting -- making sure that the results are locked in, at
6 least in a financial statement perspective before going
7 down that way.

8 In my clients' view, that \$92 million
9 should be rebated because it's more than what the
10 Corporation requires, taking into account the RSR, and
11 it's a reflection of consumers in the past paying more
12 than they should have, not through any conspiracy by the
13 Corporation, but through the fact that -- that we've
14 collected over the past number of years more than the
15 Corporation reasonably needs.

16 My clients listened with interest to the
17 evidence of the Corporation in terms of different options
18 to return the rebate to consumers. The Corporation, in
19 my client's -- to my client's understanding, identified
20 four (4), one (1) being the traditional approach in
21 Manitoba, which is the post-discount approach, that's the
22 -- the words I'll use for it. One (1) being an approach
23 that was used at least in one (1) occasion in
24 Saskatchewan, which my clients would refer to as the pre-
25 discount approach which provides a bit more benefit to --

1 to good drivers who -- who over -- over time, it can be
2 argued, have paid more than their just and reasonable
3 rates, especially prior to the inception of refined DSR
4 as it will come out in 2011/'12.

5 A third option my -- I understand that was
6 briefly, very briefly considered by the Corporation, was
7 rebating only to those with merits -- I had -- I don't
8 think I was in a conflict of interest on that particular
9 one, I think I'm still okay -- which my clients rejected
10 immediately. And also, another option was not including
11 those below their actuarial indicated rate, which my
12 client also rejected.

13 Really, for my clients' purposes, they
14 focussed on the Manitoba traditional model, which is
15 post-discount, and they certainly see the pros of that
16 option in -- in that it's a -- I -- I think would be
17 least likely to alienate Manitoba consumers, individual
18 Manitoba consumers. And also in that it's a reflection
19 of a rebate of what -- it makes sense, you're getting a
20 rebate based upon what you've already paid in.

21 Notwithstanding that sense of the pros, my
22 -- my clients prefer the approach, in this particular
23 year at least, that was employed at least once in
24 Saskatchewan, which is basing the rebate upon a pre-
25 discount level -- not a purely good driver's rebate, but

1 some additional recognition of good drivers.

2 And my clients' thinking on that is really
3 related to the unique aspects of where we are right now.
4 I think my clients formed the view, through the DSR
5 proceedings, that good drivers were paying, historically,
6 more than they -- than they should have. And my clients,
7 again with no judgment of MPI, experienced some
8 frustration that we couldn't move collectively as quickly
9 to the vehicle discounts for DSR Levels 11 through 15, as
10 they might have wished.

11 And recognizing what, from my clients'
12 perspective, has been a good drivers paying a -- somewhat
13 too much, historically, and not being able to implement
14 DSR as quickly as they might have liked, that's why they
15 found, in the unique circumstances of this application,
16 some attraction to the pre-discount approach.

17 There was some comment, responding to
18 comments of the Chair, about a draw-down of the RSRs,
19 similar to what was done for immobilizers, a road safety
20 fund. My clients are uncomfortable with that approach.
21 They're not uncomfortable with building money -- or
22 building into the rates additional road safety
23 expenditures, but, in their way of thinking, that's not
24 what the RSR is for. If there are legitimate business-
25 driven or social-driven rationales for those

1 expenditures, my clients are of the view that they should
2 be reflected in rates, not in a draw-down of the RSR.

3 My clients, if the Board is -- is -- feels
4 that it can practically do that, would be more
5 comfortable with building that money into rates rather
6 than to an RSR rebate, not taking anything away from the
7 very legitimate recognition that more needs to be done in
8 terms of road safety.

9 My clients' caution in this regard is also
10 a reflection of the fact that they're not satisfied that,
11 in the current MPI portfolio, there's enough programs
12 currently in -- in place. Certainly they're of the view
13 that there could be and should be, but they've not see
14 the business case for them at this point in time.

15 In terms of another interesting concept
16 floated by My Learned Friend, Ms. Everard, in terms of a
17 write-down of deferred development, and which I think,
18 based upon PUB-1-60, looks like it would be about 33, \$34
19 million, far be it from Mr. Williams to be presenting any
20 accounting opinions, but on behalf of his team of
21 advisors, my clients are not uncomfortable with the
22 approach taken by Manitoba Public Insurance. Legitimate
23 people may disagree. I -- and I certainly hate to
24 venture into accounting issues, but we don't see that
25 approach as -- and the Corporation's interpretation of --

1 of 3064 as being egregious, or -- and flowing from that,
2 they don't see -- see this draw down as being consistent
3 with the purposes of the RSR.

4 My clients had a hot and heavy discussion
5 about how any such rebate should be distributed. I guess
6 the operative principle is it -- it should be for the
7 purposes of those who paid too much in the past, go to
8 the '09/'10 consumers.

9 My clients have simply -- would note that
10 they're also uncomfortable with the cost, and the waste
11 of paper associated with an additional cheque. They've
12 posed some questions rather than advice. Could it be
13 included in the renewal notice, they're not sure if one
14 went that kind of approach -- and perhaps CAA had some
15 better suggestions.

16 If one went that approach, my clients are
17 anxious to -- to make sure that those '09/'10 consumers
18 who no longer are renewing, seniors who've put their
19 vehicles away, or transferred them, or otherwise, there
20 has to be a mechanism to ensure that they receive their -
21 - their rebate.

22 So my clients are leaving that decision in
23 better hands than their -- their own, and good luck with
24 that, Mr. Chairman and Dr. Evans.

25 Like CAA, our clients are uncomfortable

1 with the donation of the building to a -- a very repu --
2 reputable and principled organization, Ma Mawi.
3 Regardless of the worthiness of that cause though, from
4 my clients' perspective auto insurance rates are paid for
5 insurance, not for donations, and they do not see this
6 situation as being different, and I'm going to correct a
7 typo, from the money that was proposed to be sent to
8 Universities.

9 From my clients' perspective, in terms of
10 -- they'll -- they'll pay their just and reasonable
11 rates, but in terms of donations those donations should
12 be -- be a reflection of their choices, not the
13 Corporation's.

14 I'm really reiterating on the top of page
15 44 two (2) things that I've already said before. So DSR
16 Level 15 and family transfers I've spoken of. Wildlife
17 coverage. My clients are not on -- quite on all fours
18 with Mr. Oakes because they do -- any discussion about
19 motorcycles, my clients do believe, should recognize the
20 greater risk that motorcyclists experience given the
21 inherent vulnerability of their vehicles.

22 But in looking at the wildlife coverage
23 issue, my clients seem -- see some analytic merit in the
24 -- the analogy drawn between accidents with wildlife and
25 accidents with pedestrians, or -- or otherwise, and so

1 they see as a starting point that there is some merit to
2 the expert views offered by the CMMG actuary. I'm not
3 sure he was within his actuarial expertise. Let me --
4 let me say they see some merit to the views expressed by
5 CMMG on -- in that regard.

6 My clients looked at three (3) different
7 options. In assuming that wildlife and -- and accidents
8 with pedestrians and others would be treated in a like
9 fashion, allo -- kind of single vehicle accidents with
10 those who are not in vehicles that are insured under the
11 Basic Compulsory Program, allocating 100 percent to the
12 class of the vehicle involved, allocating 50/50,
13 recognizing that this in part reflects the
14 unpredictability of the act, or the deer running across
15 the road, or the bunny, or whatever, or a 75/25 percent,
16 with 75 percent going to the class of the vehicle
17 involved, and 25 percent to all other classes.

18 Ultimately, they included that accidents
19 with wildlife and -- versus pedestrians should be treated
20 in a like manner.

21 The Corporation, there is some merit to
22 the -- to the idea recognizing that some recognition of
23 the unpredictability of the other actor, and that it's
24 not always two (2) drivers making decisions. So my
25 clients are not sure 50 percent is the right number, but

1 they feel better about 50/50 than 100 percent, so that's
2 where they're coming down on that ground -- that issue.

3 The last issue that they'll comment on --
4 on investments, perhaps somewhat cautious, but the
5 question posed in closing -- pre-closing comments by The
6 Chairperson were, Where are consumers on the tradeoff.

7 Are they prepared to accept low
8 variability, and diminished returns, or as reflected in
9 the current balance of the MPI investment portfolio, or
10 the idealized balance of it, or are they interested in
11 taking a risk on more variability, but also taking
12 advantage of the opportunity costs, and exploring higher
13 returns.

14 The expert evidence my clients presented
15 in the last hearing placed a premium on greater
16 diversification, and recognized that there were lost
17 opportunities if one was unduly wed -- wedded to
18 conservatism.

19 My clients accept that evidence. They
20 recognize the -- they do place some value on stability at
21 modest risk, but they recognize that lost opportunities
22 can result from an excessively conservative approach.

23 They would welcome an exploration of a
24 somewhat more robust mix, choosing their words carefully,
25 not unduly ro -- robust. So if -- if there's a

1 directional move, Mr. Chairman -- I sound like Mackenzie
2 King, don't I.

3 If there's a directional move, Mr.
4 Chairman, with that balance, my clients would welcome
5 that. They don't want to see an -- an extreme
6 directional move. I think that's the best way --
7 conscription if necessary, not necessarily conscription.

8 THE CHAIRPERSON: The don't want the
9 Corporation going into natural gas futures, then.

10 MR. BYRON WILLIAMS: Or hydroelectric
11 generating stations, either.

12 THE CHAIRPERSON: We won't.

13 MR. BYRON WILLIAMS: So they're
14 cautiously supportive of a somewhat less conservative
15 approach by the Corporation.

16 Mr. Chairman, thank -- subject to any
17 questions, I -- I -- those are my clients' submissions.

18 THE CHAIRPERSON: Thank you, as always,
19 Mr. Williams. We appreciate your participation, and that
20 of your clients.

21 And so we'll stand down for today, and
22 again we express our appreciation to all the Intervenors
23 that made their views known today, and we'll see you back
24 on Friday at ten o'clock for MPI's closing statements.
25 Thank you.

1 --- Upon adjourning at 3:34 p.m.

2

3

4

5

6 Certified correct,

7

8

9

10

11

Cheryl Lavigne, Ms.

12

13

14

15

16

17

18

19

20

21

22

23

24

25