



“When You Talk - We Listen!”



MANITOBA PUBLIC UTILITIES BOARD

Re: MANITOBA PUBLIC INSURANCE CORPORATION (MPI)
2023/2024 GENERAL RATE APPLICATION
HEARING

Before Board Panel:

- Irene Hamilton, K.C. - Panel Chairperson
- Robert Gabor, K.C. - Board Chair
- Susan Nemec - Board Member
- George Bass, K.C. - Board Member
- Susan Boulter - Board Member

HELD AT:

Public Utilities Board
400, 330 Portage Avenue
Winnipeg, Manitoba
November 7, 2022
Pages 2493 to 2700

Day 12

1 APPEARANCES

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4 Kara Moore) Board Counsel

5 Roger Cathcart) Board Advisor

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7

8 Steve Scarfone) Manitoba Public

9 Michael Triggs) Insurance

10 Anthony Guerra)

11 Jordan Lang (Student-at-law))

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14 Chris Klassen)

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16 Karen Wittman) Taxi Coalition

17 Sharna Nelko)

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22 Michael Weinstein)

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1 --- Upon commencing at 9:01 a.m.

2

3 THE PANEL CHAIRPERSON: Good morning,
4 everyone.

5 Mr. Guerra, I understand there are a
6 few matters you wanted to address?

7 MR. ANTHONY GUERRA: Yes, Madam Chair.
8 Just -- there -- there will be a few more exhibits to
9 be entered on to the record. We're just finishing up
10 a couple more of them, so, what we plan to do is just
11 to have them all entered into the record at the same
12 time, so hopefully that will be done by -- by the time
13 that our closing is ready to be presented.

14 But there's also the issue of some
15 additional commercially sensitive material that was
16 filed with the PUB following the issuance of the CSI
17 Order, it was part of pre-asks. And so the issue that
18 we have is that those documents have not been formally
19 addressed by this Board as to their confidential
20 status, and that's a loose-end that we believe just
21 needs to be tied up.

22 So My Friend Mr. Scarfone can address
23 some of the ways in which we can deal with it. We are
24 proposing that we have a motion heard just orally on
25 the record today to address those issues and decide

1 whether or not those documents can be treated
2 confidentially.

3 So subject to any concerns or questions
4 from the Board, that's how we would expect to proceed.

5 THE PANEL CHAIRPERSON: Ms.
6 McCandless...?

7 MS. KATHLEEN MCCANDLESS: So I don't -
8 - I think it would essentially be just speaking to the
9 status of the PwC documents that -- they -- they are
10 just similar reports to those ones that have already
11 been given CSI status, and so I'm not sure that it's
12 necessarily a formal motion that's being heard or if
13 MPI's just speaking to the issue.

14 MR. STEVE SCARFONE: No, we propose to
15 bring a motion, as we did a couple of years ago when
16 there was some additional documents that needed this
17 Board -- that we needed this Board to consider and --
18 and make a finding of confidentiality. And we have to
19 meet the -- the tests, in our view, under rule 13.

20 So we would do that orally, but there's
21 no -- no magic to it. Those are the PwC documents
22 that -- that the CAC wanted in advance of their
23 witness coming from -- Mr. Iles coming.

24 THE PANEL CHAIRPERSON: Okay. Thank
25 you. And in the course of that motion will the

1 information -- will there be information in the
2 documents that will be disclosed or can we deal with
3 this without having to go on to the confidential
4 record?

5 MR. STEVE SCARFONE: No. My -- my
6 thought was that we would -- because we are going on
7 the confidential module this afternoon, so we can do -
8 - we can make that motion during that. And then, if
9 the motion is -- is allowed, then when we're back on
10 the public record, we can just make a note of that on
11 the public record that the motion was -- was granted
12 by the Board.

13 THE PANEL CHAIRPERSON: Okay. Do any
14 of the Interveners have comments with regard to this?

15

16 (BRIEF PAUSE)

17

18 DR. BYRON WILLIAMS: Madam Chair, back
19 in the back row, my understanding is that MPI proposes
20 this afternoon to make a motion in terms of, for
21 example, the material filed as a result of one (1) of
22 our pre-asks. So if that's their proposal, that's
23 satisfactory from our perspective.

24 THE PANEL CHAIRPERSON: Thank you.
25 Okay. Let's proceed that way. We'll deal with the

1 motion then when we're on the confidential record.

2 Thank you.

3 Ms. McCandless...?

4 MS. KATHLEEN MCCANDLESS: Thank you.

5 So I will now proceed with my closing comments on
6 behalf of the Board.

7

8 CLOSING COMMENTS BY MS. KATHLEEN MCCANDLESS:

9 MS. KATHLEEN MCCANDLESS: We have now
10 completed the evidentiary part of this hearing with
11 respect to the 2023 General Rate Application, or GRA,
12 filed by Manitoba Public Insurance. The Board will
13 soon deliberate upon the Application for base rates
14 and premiums charged for compulsory vehicle and driver
15 insurance to take effect April 1, 2023.

16 As counsel for the Board, I do not take
17 any position on the merits of any part of the
18 Application or on the positions taken by any of the
19 parties. My role is to summarize the matters that are
20 before the Board and outline issues that it may wish
21 to consider in making its decisions.

22 First, with respect to the provisional
23 rate request, rate indications are interest sensitive,
24 and market interest rates are always changing. This
25 gives rise to a significant risk of estimation error

1 in deriving Basic rate indications.

2 MPI has adopted a naive interest rate
3 and uses rate indications derived in accordance with
4 accepted actuarial practice in Canada to reduce the
5 risk of estimation error.

6 To further mitigate this uncertainty,
7 in recent GRAs, the Corporation has provided an update
8 to its rate indications to reflect market -- market
9 interest rates at approximately the time that the GRA
10 public hearing commences.

11 For the 2023 GRA, the Corporation
12 submitted an initial application and public notice to
13 reflect a provisional rate request derived in the
14 usual manner but with a declared intention of updating
15 the rate indication before the commencement of the
16 public hearing.

17 The provisional rate request for an
18 overall .9 percent rate level decrease was based on
19 market interest rates as of March 31, 2022.

20 On October 12th, the Corporation filed
21 an updated rate indication based on actual data to
22 July -- July 31, 2022, and interest rates to August
23 31, 2022.

24 In conjunction with the provisional
25 rate decrease request of .9 percent, the Corporation

1 requested removal of the 5 percent capital release.
2 The combined effect of the .9 percent rate decrease
3 and the removal of the 5 percent capital release
4 provision increases the actual premiums paid by the
5 customer by 5.54 percent and would effectively be an
6 overall 4.7 percent premium increase for renewal
7 customers.

8 The Corporation asked for the removal
9 of the capital release provision as it has proposed a
10 new Capital Management Plan in which capital will only
11 be returned to customers through rebates separated
12 from premium payments instead of capital releases
13 which were combined with premium payments.

14 This revised CMP, or Capital Management
15 Plan, aligns with recent amendments to the Manitoba
16 Public Insurance Corporation Act which received Royal
17 assent on November 3rd and which, among other things,
18 requires MPI to maintain the Basic Rate Stabilization
19 Reserve, or RSR, at a target amount equivalent to a
20 100 percent minimum capital test ratio, stipulates
21 that MPI cannot apply to the Board for a rebate unless
22 the RSR's ratio exceeds 120 percent at the beginning
23 of a fiscal year and the requested rebate cannot
24 reduce the RSR's ratio to less than 100 percent MCT.

25 With respect to the October 12 rate

1 update, as previously mentioned, the Corporation filed
2 an updated rate indication on October 12th. The Basic
3 rate indication was revised upwards by .8 percent to
4 an overall .05 percent rate level decrease.

5 The capital release provision in
6 2022/'23 had been implemented by the Corporation in
7 such a fashion to result in an overall premium
8 decrease of 5.17 percent.

9 Removal of the capital release
10 provision, as implemented by the Corporation, has an
11 estimated impact on premiums of plus 5.54 percent.
12 Combining the .05 overall rate decrease with the --
13 the plus 5.54 percent impact of the removal of the
14 capital release provision leads to the effective
15 impact of the amended rate request to be an overall
16 5.5 percent premium increase.

17 MPI does not propose changes to service
18 or transaction fees, permit and certificate fees,
19 fleet rebates or surcharges or the discount for after
20 market and manufacturer or dealer installed anti-theft
21 devices.

22 The average rate adjustment proposed by
23 MPI for each major vehicle class is as follows: for
24 private passenger, an overall increase of .4 percent;
25 for the commercial class, an overall increase of 4.8

1 percent; for the public class, an overall increase of
2 2.2 percent; for motorcycles, an overall increase of 3
3 percent; for trailers, an overall decrease of 9.2
4 percent; and for off-road vehicles, no overall change.

5 This amounts to an overall rate
6 reduction of .1 percent, and that is the 0.05 percent
7 rounded to one decimal place.

8 MPI has also applied for changes to
9 vehicle discounts available through the Driver Safety
10 Rating system by increasing the scale to discounts
11 applied to drivers at DSR plus 9 to plus 14 and plus
12 16 on the DSR scale, increasing the maximum merit
13 level under the DSR scale from plus 16 to plus 17 in
14 the 2023/'24 policy year, allocating a .9 percent rate
15 decrease to the DSR vehicle discount levels with the
16 most significant needs for rate decreases based on
17 actuarial indications, and making no changes to DSR
18 driver premiums.

19 After consideration of insurance use in
20 territory and capping and balancing for experienced
21 rate adjustments, the results were modelled by the
22 Corporation to assess the -- the impact of various
23 rate and classification changes.

24 In total, the current vehicle
25 population is 1,229,696 vehicles, to which the

1 proposed rate would be applied as follows, excluding
2 the impact of the removal of the capital release
3 provision.

4 Four-hundred-eighty-three-thousand-
5 fifty-eight (483,058) vehicles, or 39.3 percent of the
6 overall fleet, would receive a rate decrease. The
7 majority of which would be one hundred dollars (\$100)
8 or less.

9 Five-hundred-and-eighty-six-thousand-
10 nine-hundred-and-seventy-five (586,975) vehicles, or
11 47.7 percent of the overall fleet, would receive a
12 rate increase.

13 And one-hundred-and-fifty-nine-
14 thousand-six-hundred-and-sixty-three (159,663)
15 vehicles, or 12.9 percent, would receive no change in
16 rates.

17 Including the impact of the removal of
18 the capital release provision, the distribution would
19 be as follows: About 19 percent would receive a
20 premium decrease; about 68 percent would see a premium
21 increase; and about 13 percent would receive no change
22 in rate.

23 Now, with respect to ratemaking in
24 accordance with accepted actuarial practice. As
25 always, the Corporation's estimate of its overall rate

1 requirement is sensitive to the methods and
2 assumptions used in its derivation.

3 For the 2023 GRA, attention was given
4 to five (5) assumption areas: The new money yield;
5 forecast claims costs; forecast expenses; an
6 alternative AAP, or accepted actuarial practice, rate
7 indication based on the duration of cash flows by
8 major class; and an alternative rate indication by use
9 and territory removing actual serious losses and
10 allocating serious losses based on the number of
11 collision claims for each vehicle type, with vehicle
12 type split among passenger vehicle, light truck, heavy
13 truck, bus, motorcycle, trailer, and off-road vehicle.

14 First, with respect to the new money
15 yield. The Corporation updated the 2023 GRA rate
16 indication with interest rates as of August 31, 2022,
17 reflecting more recent yields. The use of more recent
18 yields is consistent with the approach it followed in
19 the 2022 GRA.

20 The Corporation did, however, propose
21 two (2) changes in its approach to calculating the new
22 money yield in the October update: The duration of
23 bonds used for the estimation of the yield rate, and
24 expected investment expenses.

25 In the 2022 GRA and in the 2023 GRA,

1 when filed, the new money yield was based on a
2 weighted average of estimated provincial and corporate
3 yields of bonds with a duration of -- equal to that of
4 the claims liabilities, as well as the investment
5 portfolio supporting the claims liabilities, which was
6 about ten (10) years.

7 The 2023 GRA was based on yields as of
8 March 31, 2022, generating a new money yield of 3.43
9 percent and a breakeven rate indication of a .9
10 percent rate decrease.

11 The October 12th update, based on
12 yields as of August 31, 2022 generated a new money
13 yield of 4.05 percent, an increase of sixty-two (62)
14 basis points.

15 If there were no other changes to the
16 rate update, the rate indication would have decreased
17 by 1.3 percent.

18 This new money yield was now based on
19 two (2) year corporate and provincial bond durations
20 published by FTSE Russell and also removes .07 percent
21 for expected investment expenses.

22 The rationale provided by the
23 Corporation was that the average duration of the
24 premium liabilities was only two (2) years and that
25 this would be within accepted actuarial practice.

1 If the new money yield is struck in a
2 fashion consistent with that approved in the 2022 GRA
3 using the expected investment income to be earned on
4 assets, they might be acquired within net cash flows
5 resulting from the revenue and based on a weighted
6 average of estimated provincial and corporate yields
7 of bonds with a duration equal to that of the claims
8 liabilities, as well as the investment portfolio
9 supporting the claims liabilities, which was about
10 nine (9) years, shortened due to higher interest
11 rates, then the new money yield is 4.24 percent.

12 If .07 percent is then removed for expected investment
13 expenses, then the new money yield is 4.17 percent.

14 The sensitivity of the AAP rate
15 indication at current interest rates is such that each
16 .01 percent increase in new money yield results in a
17 .02 percent decrease in the required rate level.

18 With the 4.05 percent new money yield
19 proposed by the Corporation, the break-even rate
20 indication, taking into consideration the increases in
21 expenses and claims in the October update, was .05
22 percent -- minus .05 percent.

23 Using a 4.7 -- 4.17 percent new money
24 yield, would decrease the break-even rate indication
25 to minus .29 percent.

1 And, finally, using a 4.24 percent new
2 money yield would decrease the break-even rate
3 indication to about minus .43 percent.

4 Although the Corporation does invest in
5 MUSH bonds, it is expecting to only replace maturing
6 bonds and, hence, MUSH bonds are not being acquired
7 with the net cash flows resulting from the revenue,
8 but are used to -- to support the existing claims
9 liabilities. Therefore, MUSH bonds are excluded from
10 the forecasted new money yield, but included in the
11 claims discount rate calculation, consistent with the
12 approach followed in the 2022 GRA.

13 In the investment and ALM presentation,
14 the Corporation indicated that a new investment
15 strategy is being proposed for approval this year by
16 MPI's investment committee.

17 As part of the ALM study, Basic claims
18 were split between short and longer dated liabilities
19 and different assets and weights of assets were
20 potentially being proposed.

21 New asset classes for the Basic claims
22 portfolio included real return bonds, as well as real
23 estate. Based on the ALM study, the inclusion of
24 these classes would result in some combination of
25 increased yield or reduced risk.

1 The Corporation has not made a decision
2 at this time and so this potential change is not
3 included in the projected new money yield.

4 In the event that MPI's investment
5 strategy for the Basic claims portfolio changes, it is
6 anticipated that the basis of selection of the new
7 money yield would also change and there may be two (2)
8 new money yields, one (1) for short liabilities and
9 the other for long liabilities. This change in basis
10 would affect the AAP rate indication in the 2024 GRA.

11 Now, with respect to forecast claims
12 costs. Projected claims costs by coverage excluding
13 interest rate impact were forecast in the 2023 GRA,
14 for the 2023/'24 and 2024/'25 accident years with a
15 decrease of \$16.6 million in 2023/'24 and \$14.4
16 million from the forecast in last year's October
17 update.

18 The main driver of the decrease for
19 2023/'24 was a \$19.9 million decrease for PIPP and
20 liability claims and a corresponding \$22.5 million
21 decrease for 2024/'25.

22 MPI made a number of changes to the
23 forecast in the October 12th update, resulting in a
24 \$10.8 million increase in forecast claims costs for
25 2023/'24, excluding the \$5.1 million forecasted

1 interest rate impact, pardon me, and excluding claims
2 expenses.

3 This was estimated to have a -- a
4 positive 1.4 percent impact on the rate indication.
5 The main changes included a revised impact of the
6 light vehicle accreditation agreement, increase in
7 collision costs by \$5.9 million, an increase in
8 Manitoba inflation, increasing forecasted PIPP and
9 liability claims by \$6.6 million.

10 These impacts were similar for the
11 2024/'25 year. In this GRA, significant attention was
12 paid to claims costs trends both for frequency and
13 severity.

14 Rajesh Sahasrabuddhe, called by CAC as
15 an expert witness, testified about differences in
16 projected frequency and severity for multiple
17 coverages. The estimated impact -- overall impact of
18 adopting all of the expert witnesses' recommended
19 trend selections, was a reduction of about 5 percent
20 of claims costs.

21 Given the fact that collision claims
22 cost represent 60 percent of the total discounted
23 claims costs, with repair, about 35 percent of the
24 total and total loss about 25 percent of the total
25 changes to collision trend assumptions would have the

1 potential to have the largest impact on the rate
2 indication.

3 For sensitivity purposes, a five
4 million dollar (\$5,000,000) reduction in overall
5 claims costs, equivalent to a four dollar (\$4)
6 reduction in claims costs per vehicle, would cause the
7 rate indication to correspondingly decrease by .4 per
8 -- .46 percent.

9 For forecast expenses, forecast claims
10 expenses decreased from one hundred and twenty-seven
11 dollars and forty-eight cents per vehicle (\$127.48) in
12 the October update of the 2022 GRA, to one hundred and
13 twenty-five dollars and thirteen cents (\$125.13) per
14 vehicle, in the 2023 GRA and, when further decreased,
15 to a hundred eighteen dollars and eighty-four cents
16 (\$118.84) per vehicle, in the 2023 October update.

17 The decrease in this year's October
18 update was due to a change in the allocation between
19 claims and underwriting-related full-time equivalent
20 proportions. This reduction in claims expenses
21 reduced the rate indication by .8 percent.

22 Operating expenses increased from
23 sixty-nine dollars and seventy-one cents (\$69.71) per
24 vehicle, in the October update of the 2022 GRA, to
25 seventy-six dollars and seventeen cents (\$76.17) per

1 vehicle, in the 2023 GRA and, then, further increased
2 to eighty-five dollars and twenty-one cents (\$85.21)
3 per vehicle, in this year's October update.

4 About half of the increase in this
5 year's October update was due to a change in the
6 allocation between claims and underwriting and the
7 remainder was due to increases in projected full-time
8 equivalents. The increase in expenses increased the
9 rate indication by 1.4 percent.

10 The Corporation indicated that the
11 expense ratio will rise to 24.1 percent in 2023/'24
12 due, in part, to the implementation of Project Nova
13 before decreasing to 21.2 percent by 2026/'27.

14 The actuarial standard of practice for
15 rate making states that the actuary would consider,
16 among other things, that one-time expense costs may
17 need to be amortized.

18 The Corporation indicated that it had
19 not considered the amortization of the NOVA cost for
20 rate-making purposes, but would consider this in the
21 future.

22 Commissions increased from thirty-five
23 dollars and ten cents (\$35.10) per vehicle, from the
24 October 2022 update, to forty dollars and thirty-three
25 cents (\$40.33), in the 2023 GRA, and remained about

1 the same in the 2023 GRA October update. The delay in
2 the implementation of NOVA, and the corresponding
3 delay in the availability of on-line services is the
4 main driver of this increase.

5 Now, with respect to the alternative
6 rate indication, based on the duration of claims. In
7 the 2022 GRA, MPI provided an alternative rate
8 indication using yields based on the duration of
9 claims liabilities for the rating year 2022/'23, by
10 major class. The duration of claims liabilities for
11 each major class for each coverage was first
12 determined and, then, a new money yield was selected
13 for each major class, based on the duration.

14 There was very little difference in the
15 duration for each major class, with all of the
16 durations between nine (9) and ten (10), other than
17 for trailers. Consequently, the impact of using the
18 duration of outstanding claims liabilities by major
19 class to select the new money yield was minimal.

20 The alternative rate indication, by use
21 and territory, in the 2022 GRA, MPI provided an
22 alternative rate indication using collision claim
23 counts to spread large losses by vehicle type.

24 An advantage of the alternative
25 methodology is that it allocates serious losses across

1 all segments of the business and recognizes the
2 potential for a large loss to occur anywhere.

3 A disadvantage of the alternative
4 method is that it does not reflect the possibility
5 that some segments may be more prone to serious losses
6 than others. MPI is considering this for future GRAs.

7 In this GRA, the Corporation advised
8 that it has completed a Request For Proposals for
9 generalized linear models and has a project time-line
10 to produce an alternative rate model for the 2025 GRA,
11 based on GLMs for the passenger major class.

12 With respect to the impact of COVID-19,
13 the Corporation has assumed a 5 percent reduction in
14 claims frequency for collision, weekly indemnity,
15 accident ben -- accident benefits other indexed,
16 bodily injury, and property damage due to expected
17 permanent changes in driving behaviour for the
18 2022/'23 fiscal years and thereafter.

19 This is about half the observed
20 reduction in collision claims frequency in 2021/'22.

21 Based on the October 2023 GRA Rate
22 update, the reduction in collision frequency to July
23 2022 and projected for the remainder of the fiscal
24 year is greater than 5 percent.

25 With respect to financial results, the

1 Corporation has provided its actual financial results
2 for the 2021/'22 year and an updated forecast of the
3 current year 2022/'23.

4 For 2021/'22, Basic earned net income
5 of \$67.2 million compared to a forecasted net income
6 of \$189.7 million in the 2022 GRA October update.

7 This negative variance was attributed by the
8 Corporation to many factors: A positive net impact on
9 net claims incurred due to intry -- increased interest
10 rates of \$169.9 million was offset by adverse impacts
11 on net claims incurred, comprised of a \$35.7 million
12 increase in forecasted PIPP claims, a \$34.8 million
13 increase in forecasted collision claims, and a \$14.1
14 million increase in forecasted internal loss
15 adjustment expense.

16 Investment income was adversely
17 affected by \$184.8 million due to higher than expected
18 interest rates and by \$22 million due to the write-
19 down of available for sale assets.

20 With respect to the current year,
21 2022/'23, MPI revised its forecast net income to \$26.7
22 million from a net loss of \$9.2 million forecast in
23 last year's October update, an increase of \$35.9
24 million.

25 MPI's revised forecast reflected a

1 reduction of total claims cost of \$40.8 million from
2 last year. This reduction was primarily attributed to
3 a favourable impact of higher interest rates than
4 forecast worth \$18.7 million and lower PIPP and
5 liability claims of \$18.5 million.

6 Forecasted investment income also
7 contributed to the revised improved net income.
8 Investment income was forecast to be \$36 million
9 higher than forecast last year, due primarily to
10 higher than expected realized gains on alternative
11 investments of \$29.9 million.

12 In the October 12th update MPI revised
13 the Basic forecast to a net loss of \$16.1 million,
14 which is a decrease of \$42.9 million from the \$26.7
15 million net income forecast in the Application as
16 filed.

17 MPI revised its forecast of total
18 claims costs to \$953.6 million from \$1.05 billion in
19 the original Application. The decrease in claims
20 costs was due primarily to a favourable impact entry -
21 - of increased interest rates of thirteen (13) --
22 \$131.7 million and \$49 million lower than forecasted
23 collision claims, driven by a combination of lower
24 observed and projected frequency and higher severity
25 for total loss claims.

1 This was offset by \$78.2 million of
2 increased forecasted PIPP and liability claims due to
3 higher inflation assumptions. MPI also updated its
4 forecasted investment income for 2022/'23. Instead of
5 the application of forecast of \$136.1 million, MPI
6 reduced its forecast to \$1.3 million in its October
7 update, a decrease of \$134.8 million. This is mainly
8 due to an interest rate impact of \$124.4 million and
9 lower investment income.

10 MPI advised that between March 31,
11 2022, and August 31, 2022, interest rates had
12 increased by approximately 90 basis points, causing
13 the bond portfolios market value to fall.

14 Moving on to the Rate Stabilization
15 Reserve, or RSR. The purpose of the RSR is to protect
16 motorists from rate increases made necessary by
17 variances from forecasted results and by unexpected
18 events or losses arising from non-recurring
19 events or factors.

20 The Corporation's Board of Directors
21 have approved risk based capital target levels for
22 each line of business. The targets are based on the
23 capital management framework of the Office of the
24 Superintendent of Financial Institutions and the
25 Minimum Capital Test, or MCT.

1 The MCT is a ratio of capital available
2 to capital required and uses a risk-based formula to
3 assess the capital adequacy of an insurance company.
4 MPI has established an MCT target of 100 percent for
5 Basic, 200 percent for Extension, and 300 percent for
6 Special Risk Extension. This is consistent with the
7 recent amendments to the MPIC Act which I mentioned at
8 the outset of my submissions.

9 As of March 31, 2022, the Basic RSR was
10 at \$359.3 million and total equity was at 410.7
11 million. This is higher than the Basic RSR due to
12 accumulated other comprehensive income of \$51.4
13 million. Included in other comprehensive income was
14 \$40.6 million related to the change in the re-
15 measurement of employ -- employee future benefits.

16 The Corporation has, as of March 31,
17 2022, \$666.1 million in retained earnings, including
18 \$395.3 million in Basic, \$78.8 million in Extension,
19 \$138.6 million in Special Risk Extension, and \$84.2
20 million in Driver and Vehicle Administration, or DVA.
21 DVA received transfers of Extension retained earnings
22 of \$60 million in 2020/'21 and \$57 million in
23 2021/'22.

24 Overall Corporate total equity as of
25 March 31, 2021, including accumulated other

1 comprehensive income was \$764.4 million, of which 434
2 million related to Basic operations, \$96.9 million to
3 Extension, \$149.6 million to Special Risk Extension,
4 and \$41.6 million to DVA.

5 In the October 12th update, MPI
6 forecasted 2022/'23 Basic retained earnings to be
7 \$401.4 million and, after accumulated other
8 comprehensive income of \$62 million, total Basic
9 equity of \$463.4 million.

10 With respect to financial condition
11 testing, although not required by statute as would be
12 required by private insurers federally regulated or
13 regulated in certain provinces, the Corporation has
14 undertaken a Basic annual FCT investigation, a
15 revision by the Canadian Institute of Actuaries to the
16 former DCAT investigation as a matter of good
17 governance.

18 The FCT investigation entails
19 developing a Basic financial forecast and stressing
20 that forecast under several plausible adverse
21 scenarios covering a variety of risk categories.

22 The report on the FCT investigation
23 includes an opinion from the signing actuary on the
24 financial condition of Basic. This report, formally
25 other -- under the DCAT acronym, has been included

1 with an annual Basic GRA for many years.

2 Over the course of several years, the
3 Corporation worked with the Board and Interveners
4 toward the development of a consensus approach to
5 adapting the Basic FCT investigation to estimate an
6 appropriate Basic target capital range that directly
7 reflects Basic experience and risk characteristics.

8 With the approval of the Capital
9 Management Plan, or CMP, in the 2022 GRA, the role of
10 the FCT investigation in the GRA has been diminished
11 during the Capital Management Plan's trial period.

12 While the FCT investigation continues
13 to provide insight into the resiliency of Basic's
14 capital position -- a matter of importance to the
15 Corporation -- the Board and Interveners, a single
16 Basic target capital level based on the 100 percent
17 minimum capital test ratio set out in the Capital
18 Management Plan effectively severed the link between
19 the FCT investigation and the setting of Basic target
20 capital levels during the CMP's trial period.

21 During the course of the hearing, the
22 FCT analysis results were queried, and it was
23 confirmed that the capital corresponding to an MCT
24 ratio of 35 percent would be sufficient for the
25 Corporation to consider itself in compliance with the

1 new legislation which requires it to be able to return
2 to a 100 percent MCT ratio within five (5) years.

3 Now, with respect to the Capital
4 Management Plan, as I mentioned, it was first approved
5 by the Board in the 2020 GRA, and MPI now proposes a
6 revised CMP that is consistent with the new
7 legislation.

8 MPI proposes the continuation of AAP
9 ratemaking, capital targets by line of business,
10 capital transfer rules, the capital build provision,
11 the removal of the capital release provision, and the
12 addition of the capital rebate provision.

13 MPI is applying for a capital rebate
14 provision in principle for the 2023 GRA. This
15 mechanism will replace the capital release.

16 A rebate application would be allowed,
17 so MPI would have the ability to apply for a rebate
18 when the Basic MCT ratio is greater -- 100 percent --
19 120 percent MCT or greater at the end of an audited
20 fiscal year, or excess capital of approximately \$80
21 million based on 2021/'22 capital requirements, and
22 the MCT remains above the 100 percent MCT target
23 throughout the rating period after the proposed
24 rebate. This ensures that MPI does not rebate into a
25 position lower than 100 percent MCT.

1 The Corporation has indicated in its
2 testimony that the decision to apply for a rebate will
3 be at its discretion. MPI confirmed that, if it were
4 to maintain the current capital release provision in
5 the 2023/'24 year, it would still project an MCT ratio
6 above 100 percent for 2023/'24 and 2024/'25, whether
7 the indicated rate change was based on a new money
8 yield of 4.05 percent, 4.17 percent, or 4.24 percent.

9 As I mentioned earlier, over fiscal
10 years 2020/'21 and 2021/'22, MPI transferred \$117
11 million from Extension to DVA. As a result, DVA's
12 retained earnings were \$84.3 million at March 31,
13 2022.

14 In the 2022 GRA, MPI indicated these
15 transfers would pay for the -- for Project Nova costs
16 and five (5) years of operating deficits, and would
17 carry the DVA line to the near end of the 2026/'27
18 fiscal year.

19 Based on an updated forecast cost of
20 Project Nova provided in this GRA, DVA's share of the
21 project's costs has increased from \$51 million to
22 \$93.4 million. Given this \$42.4 million increase in
23 cost attributed to DVA operations, MPI is forecasting
24 deficits of \$16.9 million in 2022/'23, \$23.9 million
25 in 2023/'24, and \$40.9 million in 2024/'25, and \$35.9

1 million in 2025/'26.

2 DVA retained earnings are forecast to
3 be in a deficit in 2025/'26 without additional funding
4 from the province. MPI advised that it is in ongoing
5 discussions with the provincial government about
6 making the DVA line of business self-sufficient.

7 Now with respect to Driver Safety
8 Rating. In the 2022 GRA, given the gap between the
9 current discount and premium change and the indicated
10 discount premium change -- charge, MPI recommended a
11 gradual implementation to remedy the cross-
12 subsidization of drivers with low DSR ratings by those
13 with high DSR ratings.

14 MPI indicated a plan to increase the
15 upper limit of the DSR scale from plus fifteen (+15)
16 to plus twenty (+20) over the next five (5) years.
17 MPI proposed to move one-fifth of the difference
18 between current and indicated vehicle premium
19 discounts each year.

20 Directive 11.15 from Order 134/'21
21 following the 2022 GRA required the Corporation to
22 bring forward a DSR transition plan to manage the
23 required increase in the base rate and year-to-year
24 rate dislocation, while moving the DSR vehicle
25 discounts and driver premiums to actuarial targets in

1 a timely manner.

2 In this GRA, the Corporation varied its
3 proposal to move one-fifth of the difference each year
4 and instead has indicated that it will seek
5 adjustments to DSR discounts depending on the size of
6 the overall rate indication in each GRA.

7 In the case of the 2023 GRA, the
8 Corporation has proposed adjustments with an overall
9 impact of minus .5 percent -- .95 percent versus the
10 indicated impact of minus 16.5 percent, which is
11 significantly less than the one-fifth proposed in the
12 last GRA.

13 The Corporation has indicated that a
14 generalized linear model implementation for which an
15 alternative indication is proposed to be provided at
16 the 2025 GRA will affect the actuarially indicated
17 discounts.

18 Directive 11.13 of Order 134/'21
19 require the Corporation to bring forward a five (5)
20 year plan for the implementation of the primary driver
21 rating model. That directive was the subject of an
22 application for leave to appeal filed by MPI and
23 dismissed by the court on October 19, 2022.

24 The Corporation has filed a plan with a
25 six (6) year time frame for the implementation of the

1 primary driver rating model. The Corporation advised
2 that the time frame was based on estimates.

3 Moving on to Vehicles for Hire. On
4 March 1, 2018, MPI introduced a new Vehicle for Hire
5 insurance model for insurance -- insurance coverages
6 for the various subcategories of Vehicles for Hire,
7 including taxis, limousines, accessible vehicles, and
8 private passenger vehicles.

9 The premiums for each category of
10 Vehicles for Hire, or VFH, were established
11 separately. Insurance premiums were based on four (4)
12 defined time bans and premiums would be established
13 based on the number of time bans selected.

14 The purchase of four (4) time bans
15 would allow for twenty-four (24) hours, seven (7) days
16 a week operation. For the passenger VFH category, the
17 Corporation employed a jurisdictional scan of the VFH
18 rates in other Canadian jurisdictions and judgmentally
19 set passenger Vehicle for Hire rates for purchasing
20 all four (4) time bans at a 20 percent premium above
21 the current private passenger all-purpose rate for the
22 corresponding vehicle type and rate group. Rates
23 would then decline incrementally by five (5)
24 percentage points based on the number of time bans
25 level of coverage.

1 The Corporation acknowledged at that
2 time that this rating class had never previously
3 existed in Manitoba; therefore, it had no internal
4 data to support its ratemaking.

5 In implementing the new model, MPI
6 indicated it would follow the approved Basic
7 ratemaking methodology for adjusting vehicle group
8 relativities which would give at least 10 percent
9 weight to the passenger VFH experience in rate -- each
10 rate application.

11 However, if experience based rates were
12 observed to be significantly different from the
13 initial rates, MPI might come forward with a special
14 rating adjustment falling outside the approved
15 ratemaking methodology.

16 Board Order 121 following the 2021 GRA
17 directed consecutive rate increases of 20 percent for
18 the passenger VFH major class in the 2022/'23 and
19 2023/'24 GRAs unless MPI could demonstrate that the
20 passenger VFH major class was no longer being
21 subsidized.

22 Board Order 134/'21 following the 2022
23 GRA directed a rate increase of 20 percent from
24 current rates for the passenger VFH category, along
25 with a 20 percent rate increase for the passenger VFH

1 major class in the 2023 GRA subject to the Board's
2 ability to vary such increase based upon the
3 experience filed within this GRA and as the passenger
4 VFH rates approach actuarially indicated break-even
5 rates.

6 In this GRA, the Corporation confirmed
7 that the passenger VFH category will be getting a rate
8 increase of 20 percent from current rates.

9 The Corporation has been developing a
10 blanket policy for passenger Vehicles for Hire. It is
11 the Corporation's intention that this blanket policy
12 will replace the current passenger VFH category.

13 The Corporation is planning on
14 submitting the blanket policy for approval in the 2024
15 GRA.

16 The Corporation has also been working
17 on a telematics project for taxis. At this point, the
18 project has been delayed because MPI received no
19 responses to a Request For Proposals for the project.

20 The Corporation also intends to remove
21 the existing time bans for taxis but may create a
22 part-time taxi category.

23 Moving on to the asset liability
24 management study. As a result of recommendations made
25 by Mercer in a 2017 ALM, or asset liability management

1 study, MPI separated its co-mingled investment
2 portfolio into five (5) unique portfolios, including:
3 Basic claims, Basic rate stabilization, or RSR,
4 employee future benefits or pension, Extension, and
5 Special Risk Extension.

6 Each has unique -- unique asset
7 allocations and allows the Corporation to develop
8 investment portfolios better reflecting associated
9 liabilities and investment goals of each portfolio.

10 The Basic claims portfolio has invested
11 in 100 percent fixed income assets with 60 percent in
12 provincial bonds and the remainder, so 40 percent,
13 invested in both corporate and nonmarketable MUSH
14 bonds.

15 The portfolios backing Extension,
16 Special Risk Extension, and RSR are balanced
17 portfolios with 50 percent gross assets and 50 percent
18 fixed income assets. And the portfolio backing
19 employee future benefits has a higher allocation to
20 growth assets at 60 percent.

21 MPI reported that the asset investment
22 allocations recommended in the 2017 Mercer ALM study
23 have now been fully funded with private debt
24 investments made in May 2022.

25 The ALM strategy has minimized the risk

1 of interest rate changes. Still, it has not
2 eliminated the impact due to the investment in MUSH
3 bonds which are not revalued when interest rate
4 changes, as well as lags in rebalancing the duration
5 of the marketable bond portfolio to match the duration
6 of the claims reserves.

7 In June 2021, with the assistance of
8 Addenda Capital, MPI implemented a strategy called
9 'moment matching' which matches both the duration and
10 convexity between the Basic claims portfolio and
11 claims liabilities.

12 Duration measures the sensitivity of
13 bond prices to changes in interest rates while
14 convexity measures the curvature of the relationship
15 between bond prices and interest rates.

16 The duration and convexity are
17 monitored by Addenda Capital on a daily basis and
18 rebalanced as necessary. MPI indicated that this
19 strategy provides better protection for nonparallel
20 changes in interest rates and is expected to reduce
21 interest rate risk by approximately 40 percent.

22 MPI reported the overall ALM strategy
23 net impact of interest rates from March 31 to August
24 31 of 2022 being only \$.2 million. And during this
25 period, interest rates rose by approximately ninety

1 (90) basis points, causing the market value of the
2 bond portfolio to fall by \$128 million and the net
3 present value of base -- of the Basic claims
4 liabilities to also fall by \$128 million.

5 The results indicate that the strategy
6 is working as designed as the change in the value of
7 the asset portfolio has matched the change in the
8 value of the liabilities and the net impact on
9 interest rate has been essentially zero.

10 MPI engaged Mercer to provide an asset
11 liability management study in accordance with PUB
12 directive 11.19 from the 2022 GRA. Mercer's study
13 covered several issues, including the implications of
14 adopting international financial reporting standards,
15 or IFRS 9 and 17.

16 The study considered the impact of
17 various inflation scenarios on MPI assets and
18 liabilities by using a real liability benchmark. MPI
19 is currently reviewing the optimization for Basic and
20 non-Basic portfolios and considering the merits of the
21 recommended asset classes and evaluating various asset
22 mixes.

23 MPI reported its investment committee
24 working group will be presenting its recommended
25 portfolio changes to the MPI Board of Directors

1 Investment Committee on November 10th for MPI Board
2 approval.

3 Now, with respect to IFRS 9 and 17, MPI
4 will be required to implement -- implement both new
5 accounting standards for reporting periods commencing
6 on or after January 1, 2023. MPI has completed its
7 position papers which will guide its implementation of
8 the new standards.

9 MPI does not yet have the capability to
10 produce true IFRS 17 compliant financial statements as
11 certain models are still in development. As such, it
12 has been unable to provide a complete reset -- reset
13 of restated pro forma statements based on IFRS 17.

14 In the FCT produced in 20 -- for the
15 2023 GRA, the IFRS 17 base scenario did not reflect
16 any of MPI's known accounting policy decisions.

17 Now, with respect to the investment
18 portfolio. The funds available for investment are
19 primarily backing unearned premium reserves and unpaid
20 claims reserves. The investment portfolio supports
21 both the payment of accident claims, as well as the
22 pension obligations of the Corporation.

23 The Corporation's investment assets as
24 of March 31, 2022 were over \$3.5 billion.

25 The size of the Basic line of business

1 investment portfolio, including the Basic claims
2 portfolio, the RSR portfolio, and the benefits
3 portfolio is \$2.9 billion for 2021/'22, and is
4 forecast to be \$3 billion in 2022/'23, and projected
5 to grow to \$3.1 billion for 2023/'24.

6 Throughout 2021, the COVID-19 pandemic
7 continued to play a major role in the economy and
8 increased the volatility of MPI's investment income.

9 In January 2022, the Omicron variant
10 wave had a negative impact on investment markets and
11 caused worldwide supply shortages. The Russian
12 invasion of Ukraine put further stress on the supply
13 lines and propelled the Consumer Price Index to 6.7
14 percent, the highest year over year increase in thirty
15 (30) years.

16 This environment led to sharp increases
17 in interest rates. The yields on corporate bonds rose
18 by one-hundred-and-forty-eight (148) to one-hundred-
19 and-forty-nine (149) basis points at March 31, 2022,
20 while provincial bonds increased by ninety-nine (99)
21 basis points. And the Government of Canada ten (10)
22 year bond increased by eighty-five (85) basis points.

23 As a result, the Corporation reported
24 within the Basic claims portfolio negative returns on
25 its fixed income investments.

1 Corporate bond returns were -- were
2 negative 5.1 percent, while provincial bonds returned
3 negative 5.6 percent.

4 MPI reported marketable bond unrealized
5 losses of \$123 million on March 31, 2022.

6 The Corporation reported a Basic
7 investment loss was \$47.2 million in 2021/'22.
8 Contributing to this loss was the Corporation's
9 decision to write down \$29.2 million in fixed income
10 assets in the employee future benefit and RSR
11 portfolios on corporate and provincial bonds and
12 private debt. MPI's share of this write-down was \$22
13 million. That should be Basic's share of the write-
14 down, pardon me.

15 Based on the October 12th update, the
16 new money yield rate increase from 3.43 percent in the
17 original application to 4.05 percent based on MPI's
18 proposed revision to the setting of a new money yield,
19 an increase of sixty-two (62) basis points.

20 The 2023/'24 budget revision was due to
21 a continuation of increases in the yields on both
22 provincial and corporate bonds since March 31, 2022.

23 On August 31, 2022, the yields on
24 corporate bonds held by the Corporation increased by
25 one-hundred-and-sixteen (116) and one-hundred-and-

1 seventeen (117) basis points. The yield on provincial
2 bonds increased by eighty-nine (89) basis points. And
3 the Government of Canada's ten (10) year bond
4 increased by seventy-one (71) basis points.

5 This sharp raise -- rise in interest
6 rates in the last eight (8) months has resulted in a
7 further devaluation of the Corporation's fixed income
8 holdings.

9 Moving on to operational expenses.
10 Total corporate operating expenses, including the
11 costs of administering claims and road safety,
12 increased from \$293.9 million in 2020/'21 to \$327.3
13 million in 2021/'22.

14 In the Application, MPI forecast total
15 corporate expenditures to be \$411.9 million in
16 2023/'24 and \$429.9 million in 2024/'25.

17 In the October update, MPI increased
18 its forecast corporate expenditures to \$419.8 million
19 for 2023/'24 and \$434.4 million in 2024/'25.

20 MPI's total corporate costs are
21 allocated among the insurance and non-insurance
22 categories of business and by automobile lines of --
23 lines of business in a way that does not give rise to
24 cross-subsidization.

25 Costs are allocated to Basic through an

1 integrated cost allocation methodology approved by the
2 Board in Order 157/'12.

3 Upon completing the integrated cost
4 allocation methodology process, expenses attributable
5 to the Basic program are established for normal
6 operations and improvement initiatives.

7 In this Application, MPI changed its
8 allocation of Project Nova costs. MPI based its
9 previous property and casualty allocation methodology
10 on claims incurred volumes, which allocates costs
11 based on the claims volumes.

12 However, as claims counts are
13 significantly higher for Basic line of business, MPI
14 recognized that there was a disparity in cost
15 allocations which did not align with the project's
16 benefits to the current lines of business -- or the
17 correct lines of business, pardon me.

18 MPI is now allocating costs to Project
19 Nova on an Agile methodology, based on story points
20 related to each release.

21 Story points directly dictate the
22 effort and duration to complete the delivery of each
23 release. In turn, the effort is used to quantify the
24 costs of delivering each release.

25 Total Basic expenditures were \$237.1

1 million in 2021/'22, which is 72.4 percent of
2 corporate expenses, and were forecast to increase to
3 \$258.3 million in 2022/'23.

4 Based on the October 12th update, MPI
5 is now forecasting Basic operating expenses to be
6 \$258.2 million in 2022/'23, and to increase to \$284.7
7 million in 2023/'24, an increase of \$8.8 million from
8 the original Application. Basic expenses are
9 currently forecast to be \$284.6 million in '24/'25.

10 Salaries and benefits are a significant
11 component of Basic's operating expenses, representing
12 over 55 percent of the total operating expenses in the
13 year of the Application.

14 Since 2017/'18, the Corporation
15 experienced compound annual growth of Salaries and
16 benefits of 1.2 percent with Basic compensation that
17 has grown from \$124.4 million in 2017/'18 to \$131.1
18 million in 2021/'22.

19 In this Application, Basic's salaries
20 and benefits were forecast to grow to \$142.9 million
21 in 2022/'23, which is an increase of 9 percent from
22 the previous year and are forecast to grow to \$160
23 million in 2023/'24, which is an increase of almost 12
24 percent over 2022/'23.

25 These increases have been attributed to

1 higher than expected full-time equivalent staff counts
2 and higher than inflation compensation increases
3 required to retain staff.

4 MPI is forecasting to make market
5 adjustments for specialized personnel in functional
6 areas where labour pools are scarce and difficult to
7 attract.

8 MPI has forecast material increases in
9 its staffing levels. MPI's actual staff full-time
10 equivalent complement, in 2021/'22, was one-thousand-
11 eight-hundred-and-seventy-nine-point-five (1,879.5)
12 full-time equivalents, including sixty-four-point-two
13 (64.2) full-time equivalents in improvement
14 initiatives. And one-thousand-eight-hundred-and-
15 fifteen-point-three (1,815.3) full-time equivalents in
16 normal operations.

17 MPI plans to increase its overall staff
18 complement in 2022/'23 to two-thousand-and-forty-
19 eight-point-five (2,048.5) full-time equivalents,
20 comprised of one-thousand-nine-hundred and ninety-
21 five-point-five (1,995.5) full-time equivalents for
22 normal operations, and fifty-three-point-three (53.3)
23 full-time equivalents in improvement initiatives. An
24 overall increase of one-hundred-and-sixty-nine (169)
25 full-time equivalents.

1 In its October 12th update, MPI
2 forecasted increasing its total full-time equivalents
3 complement for 2023/'24 to two-thousand-three-hundred-
4 and-forty-eight-point-one (2,348.1) full-time
5 equivalents, including two-thousand-two-hundred-and-
6 eighty-one-point-one (2,281.1) in normal operations,
7 and sixty-seven (67) in improvement initiatives.

8 MPI attributed the increases in
9 staffing to dealing with identified competency gaps,
10 service levels, as well as additional staff required
11 to deliver Project Nova.

12 Moving on to information technology.
13 The information, or IT, strategy presented in this
14 Application is to act on key initiatives to meet a
15 five (5) year aspirational ambition of a future MPI
16 2.0.

17 To be able to deliver on MPI 2.0, a key
18 milestone will be the successful execution of Project
19 Nova, which includes the modernization of core systems
20 and the provision of online service options.

21 MPI's president and CEO indicated that
22 MPI 2.0 is a broader transformation for the
23 Corporation to generate efficiencies going forward.

24 The delivery of Project Nova is seen as
25 a critical step in order to enable that level of

1 efficiency to be meaningful.

2 MPI intends to leverage both the
3 greater use of external consultants and higher levels
4 of internal staffing to achieve its goals.

5 As of October 28th, MPI reported that
6 there were a hundred and twenty one (121) consultants
7 engaged, seventy-seven (77) supporting current
8 operations and forty-four (44) working on Project
9 Nova.

10 MPI's value management practices
11 continue to evolve with the continued adoption of the
12 scaled Agile framework and related practices. Many of
13 the practices are in infancy, adoption and usage. In
14 addition, MPI is re-calibrating value assessment and
15 has indicated realization of objectives from previous
16 GRAs.

17 MPI's funding process is significantly
18 changing to one whereby approval for board -- for
19 broad funding and (INDISCERNIBLE) are provided, while
20 the allocation and use of funds will be iterative and
21 Agile in nature.

22 To calibrate and harmonize the feedback
23 cycle from Agile budget delivery, to funding envelope
24 allocations will take multiple years.

25 In the 2022 GRA, MPI indicated the

1 budget for Project Nova was \$111.7 million, plus a
2 \$16.8 million, or 15 percent contingency, for a total
3 of \$128.5 million and was more refined than the
4 original Legacy systems modernization business case.

5 The original LSM legacy systems
6 modernization business case estimated the project cost
7 to be \$85 million, plus a \$21.4 million, or 25 percent
8 contingency, for a total cost of \$106.8 million.

9 This original business -- LSM business
10 case, was based on a top-down budget analysis before
11 any pricing was received from vendors.

12 In the 2021 re-baseline presented in
13 the 2022 GRA, MPI reported that the project continued
14 to be -- to be projected to produce a positive net
15 present value, however, this was highly dependent on
16 many factors and the margin of error was very slim.

17 In mid 2021, six (6) months after the
18 start of the project's implementation, and before the
19 commencement of this GRA hearing -- or the 2022 GRA
20 hearing, pardon me, MPI management recognized that the
21 complexity and scale of the project were greater than
22 anticipated. Consequently, it was unrealistic based
23 upon current plans that the project could be completed
24 on time and on budget, assuming that the scope of work
25 would remain constant.

1 The committee's governance advisor,
2 PwC, expressed concerns. And both MPI and PwC jointly
3 identified issues that led MPI to re-baseline Project
4 Nova.

5 The issues identified were: scope
6 increase in digital, teams having divided focus,
7 limited resources and capabilities, turnover, immature
8 centers of excellence, sequencing, leadership
9 consistency and ownership, architectural runway and
10 general contractor inexperience.

11 MPI management began the process of
12 internally assessing required changes to ensure the --
13 the successful implementation of the scope of the
14 project.

15 In conjunction with this assessment,
16 MPI entered into a contract with McKinsey and Company
17 in September 2021 to provide an independent assessment
18 of the project delivery, along with implementable
19 advice on how best to successfully complete the scope
20 of the project.

21 Upon completion of McKinsey's project
22 assessment in February 2022, MPI management and
23 McKinsey recommended the time line for the project be
24 extended to sixty (60) months from forty (40) months.
25 And that the budget be increased to \$224.1 million,

1 plus a thirty-two point nine (32.9) million to \$65.8
2 million contingency, that's a 20 to 40 percent
3 contingency on unspent budget, equal to a new budget
4 range of two hundred and fifty seven (257) to \$289.9
5 million. The mid-point cost estimate of this re-
6 baseline is \$273.5 million.

7 Overall, many of the expected benefits
8 set out in the 2022 re-baseline are now lower than
9 identified in previous iterations of the NOVA business
10 case.

11 This was attributed to the revised
12 flattened delivery plan, which delays the realization
13 of benefits. Additionally, MPI adjusted certain
14 benefits based on new information acquired in the past
15 year.

16 With the new higher estimated project
17 cost and revised lower project savings benefits, the
18 net present value of the Project Nova business case
19 changed to negative \$188.9 million, representing a
20 \$207 -- \$207.9 million decrease, compared to the 2021
21 re-baseline business case.

22 MPI's position, reiterated by its
23 president and CEO in these hearings, is that a net
24 present value analysis is not the appropriate metric
25 for determining whether to move forward with Project

1 Nova.

2 Rather, MPI must ensure that Legacy
3 technologies are replaced in the most fiscally prudent
4 and effective way. MPI's current technology will not
5 be able to sustain the business.

6 MPI has indicated that the current
7 budget relates to four (4) major releases of Project
8 Nova.

9 Release 1 is related to the Special
10 Risk Extension line of business. MPI has reported
11 that the code is complete for this release and it is
12 expected to be operational on January 23rd, 2023.

13 Release 2 relates to the international
14 registration plan for commercial customers.

15 Release 3 is the largest release of
16 Project Nova and enables terms, licensing and
17 registration functions. Release 3 is foundational and
18 will allow MPI to offer self-serve options to its
19 customers.

20 MPI noted that there were potentially
21 six (6) transactions that could be part of the minimum
22 -- minimal viable product, and until the completion of
23 pre-discovery and discovery, the specifics of which
24 on-line functionality or services will be made
25 available are not known.

1 Release 4 relates to claims management,
2 physical claims and physical damage claims. MPI has
3 budget confidence in delivering release 1 and release
4 2 and will provide an update at the next GRA.

5 Moving on to benchmarking. MPI engaged
6 Gartner to provide IT benchmarking services. Gartner
7 provided a report that dealt with MPI's 2020/'21
8 period and found that MPI is investing significantly
9 in digital transformation, resulting in an overall
10 level of IT spending and staffing that is higher than
11 peer groups.

12 Excluding Project Nova investments,
13 MPI's IT spending levels and IT staffing levels are
14 within the normal range, but are still higher than the
15 peer average.

16 MPI is allocating a significantly
17 larger portion of its IT budget to support changes to
18 meet business demands.

19 MPI has allocated 58.3 percent of IT
20 spending on changing its business, compared to a peer
21 average of 28.9 percent.

22 Crown benchmarking services have been
23 used to compare MPI against Saskatchewan Government
24 Insurance and ICBC.

25 This is further supplemented by

1 leveraging third-party research. And while
2 comparisons are drawn between MPI and its peers, SGI
3 and ICBC, MPI does note significant variations exist
4 between the entities, making direct comparisons
5 difficult.

6 MPI has indicated that its operational
7 benchmarking will continue with Crown benchmarking,
8 despite these variations.

9 MPI expects updates to its operational
10 benchmarking after the implementation of IFRS 9 and
11 17.

12 MPI is engaging AON for next year's
13 study, a larger peer group study that would include
14 operational and some information technology
15 benchmarks, but not to the same degree as Gartner.

16 Finally, moving to Road Safety. A
17 technical conference took place in June of 2022 on the
18 issue of Road Safety, which was facilitated by Dr.
19 Jennifer Hall and attended by MPI, Interveners and
20 other stakeholders in road safety across the province.

21 Dr. Hall's report on the technical
22 conference was filed in this GRA and provided a
23 summary of these issues -- of the issues reviewed by
24 the participants in the technical conference, along
25 with specific action items to be undertaken by MPI

1 arising from the technical conference.

2 This year MPI introduced the 2022 to
3 '25 Road Safety Strategy, which was divided into two
4 (2) phases. The first phase was to take -- was to
5 take place throughout 2022 and is centered around
6 improving understanding of the current road safety
7 situation in Manitoba.

8 In the evidence provided throughout the
9 hearing, MPI advised that it intended to complete the
10 first phase of the strategy at the end of the fiscal
11 year 2022/'23.

12 The second phase of the strategy covers
13 2023 through to 2025 and is centered on putting into
14 action what was learned in the first phase.

15 MPI has recently undertaken a series of
16 studies to better obtain data on driver behaviour and
17 how it affects road safety. MPI shared the results of
18 some of these studies in the hearing.

19 With respect to the alcohol and drug
20 roadside survey, MPI shared that it has completed the
21 data collection phase of that study and results will
22 be available in January 2023, at which time, they will
23 be made publicly available.

24 With respect to the road safety budget,
25 actual spending in the years 2020/'21 and '21/'22 was

1 less than forecasted expenses. MPI attributed this
2 lower level of spending as having been influenced by
3 the COVID-19 pandemic. Specifically, many of the
4 partner organizations with which MPI works to deliver
5 road safety initiatives had difficulty spending the
6 budget on approved projects or programming due to
7 public health restrictions.

8 In the budget for 2022/'23, MPI has
9 based its forecasted expenses on the expectation that
10 road safety programming and initiatives will return to
11 a pre-pandemic level.

12 In the October update, MPI had
13 increased its forecasted expenses related to road
14 safety for the 2023/'24, 2024/'25, and 2025/'26 years.

15 The evidence provided by MPI was that
16 this increase allows a cushion in the budget, enabling
17 it to implement new programs and initiatives as soon
18 as the need arises, without having to go through a
19 lengthy budget approval process. This will allow MPI
20 to respond to new road safety concerns quickly.

21 Madam Chair, and members of the Panel,
22 I have attempted to comment on the main issues that
23 arose this year. I would like to thank both MPI and
24 the Interveners for their co-operation extended
25 throughout the hearing and those are my remarks.

1 Thank you.

2 THE PANEL CHAIRPERSON: Thank you, Ms.
3 McCandless. Given that it's about 10 after 10:00, I
4 think we should take the morning break now and, then,
5 come back for closing remarks by MPI counsel.

6 Mr. Scarfone, do you have --

7 MR. STEVE SCARFONE: No. I was just
8 going to suggest the same thing. So, you were ahead
9 of me. I would suggest, if it's good to reconvene at
10 10:30, we have to --

11 THE PANEL CHAIRPERSON: 10:30 is fine.

12 MR. STEVE SCARFONE: -- confer with
13 Ms. Schubert and get the closing circulated.

14 THE PANEL CHAIRPERSON: Sure. Okay,
15 10:30. Thank you.

16

17 --- Upon recessing at 10:13 a.m.

18 --- Upon resuming at 10:32 a.m.

19

20 THE PANEL CHAIRPERSON: Thank you.

21 Mr. Scarfone...?

22

23 CLOSING REMARKS BY MPI:

24 MR. STEVE SCARFONE: Thank you, Madam
25 Chair. Before we begin, I was just saying to Board

1 --- EXHIBIT NO. MPI-125: In response to undertaking
2 number 44.

3

4 --- EXHIBIT NO. MPI-126: Closing submission of MPIC
5 for the General Rate
6 application.

7

8 --- EXHIBIT NO. MPI-127: In response to undertaking
9 45.

10

11 --- EXHIBIT NO. MPI-128: In response to undertaking
12 number 38.

13

14 CONTINUED BY MR. ANTHONY GUERRA:

15 MR. ANTHONY GUERRA: Thank you, Mr.
16 Scarfone, and hopefully for the benefit of the
17 transcript, everyone is able to hear me okay. If that
18 changes at any point, I'm sure I'll be notified, so
19 I'll do my best.

20 Ms. Schubert, can I ask you to pull up
21 MPI Exhibit number 126, please, the closing argument.
22 Thank you.

23 Before I get into the introduction for
24 this morning's presentation, I just want to take a
25 moment to acknowledge and thank the staff of MPI, and

1 specifically the staff of the Regulatory Affairs
2 Department at MPI for all the hard work that they did
3 this year.

4 I appreciate that not everyone
5 understands all of the behind-the-scenes work that
6 goes into presenting a rate application, but it's
7 quite an extensive project. It -- it begins in
8 earnest in -- in April and even before then, but in
9 earnest, in April, and it continues all the way until
10 today.

11 And it's a very difficult process and -
12 - and we had some unique experiences or challenges
13 this year in the sense that for a big portion of that
14 period of time, we only had one (1) person and one (1)
15 support staff that was part of our regulatory affairs.

16 So, Guneet Jassal did an amazing job as
17 our sole regulatory analyst between, I think it was,
18 July and today. And -- and so -- and she was helped
19 obviously by Ann Irving (phonetic) as our support
20 staff.

21 Without their assistance, we would not
22 have been able to do this. So, I -- I hope that
23 everyone here has seen the amount of effort that has
24 gone into trying to make this a seamless project.

25 But behind the scenes it was quite an

1 endeavour, and so I -- I just want to make sure that
2 everyone who was involved in this really appreciates -
3 - really knows how much we appreciate all their
4 efforts.

5 With that, I'll just turn to some
6 opening comments. So, Ms. Schubert, if I could ask
7 you to turn to page 3 of the closing statement.

8 When we were drafting our closing we --
9 we tried to -- we tried to figure out something we
10 could -- we could use to start off our discussion
11 about, you know, things that bring us together, things
12 that we can agree upon.

13 And I think the one (1) thing that we
14 all can agree upon in this case is that we are living
15 in a time of great uncertainty, and it's a complex
16 uncertainty. It's -- it's very, very weird, and that
17 is because we are living in a society right now where
18 we have some indicators that may not be traditionally
19 seen as -- as being complementary.

20 So, for example, we have high
21 inflation, but we have low unemployment. If anybody
22 asked us last year where we saw ourselves in one
23 year's time, I don't think anyone would expect the
24 situation that we currently find ourselves in.

25 We've heard today about things that

1 impact the global order of things, the -- the war in
2 Ukraine, the potential for an impending recession next
3 year, and we also heard about the relationship between
4 people and transportation.

5 Perhaps being redefined, and by that
6 what I mean is that the nature of work is changing.
7 People are increasingly working from home and their
8 reliance upon transportation is -- is being changed in
9 some way.

10 We don't know exactly how that's going
11 to -- to pan out. Will work from home continue to be
12 the norm going forward? It does appear that way. To
13 what degree, we don't necessarily know at this point.

14 But what we do know is that there are
15 lots of things that are currently going on that are
16 perhaps unexplainable and unpredictable, and we should
17 be prepared for various ups and downs as the months
18 progress. Where we'll be next year, it -- it's too
19 hard to say at this point, but we certainly are living
20 in a time of uncertainty.

21 With that, though, I think one (1) of
22 the important things to glean from this rate
23 Application is that notwithstanding that uncertainty I
24 just spoke about, one thing that is certain, and has
25 been certain, at least for the last four (4) years now

1 is that MPI continuously brings to the attention of
2 the PUB stable and predictable rate applications, and
3 this year is no different.

4 As the Board will take notice, MPI is
5 applying for a 0.1 overall rate decrease and this is
6 the fourth consecutive time in which it has applied
7 for a rate decrease. And on top of that, the Board
8 should be very pleased that MPI has maintained its
9 capital position in accordance with legislatively
10 prescribed rates, or ranges rather.

11 So, that's -- that's the good news.
12 Fiscally, there's a lot to be proud of in terms of
13 MPI, but that doesn't mean that there aren't some
14 issues. And if we'll scroll down to paragraph 4
15 there.

16 We've taken a page from Mr. Gabor's
17 playbook and we've quoted Apollo 13, the phrase there,
18 "Houston, we have a problem." We -- we agree with
19 that. There are problems with MPI. We've heard about
20 them in this rate Application.

21 All is not well and there is some work
22 to be done. For example, there are capacity and
23 capability issues. There were -- there was evidence
24 about the insufficient actuarial resources available
25 to the Corporation, limited financial services. The

1 inability to preform certain tasks well or in time.
2 Insufficient information technology security
3 resources. It really comes down to human resources
4 and IT resources. And the result is a diminishing
5 service -- sorry, diminishing service standards.

6 So these are the concerns that MPI has,
7 and this is why this GRA needs to focus on correcting
8 what we see are developing issues that, if not
9 addressed now, will become bigger issues for us to
10 deal with in -- in future rate applications.

11 We seen is that there's been an
12 historical neglect in terms of investments and -- and
13 internal resources. And as a result of that, MPI is
14 essentially reaping what it sowed, which is it has --
15 it has some issues with attracting and retaining
16 talent, and also having the capabilities necessary to
17 ensure the successful delivery of its largest
18 transformation project, Project Nova.

19 If I can ask you to turn to the next
20 page, Ms. Schubert.

21 Five (5) years ago, MPI had a similar
22 problem when it had a significant loss of -- of
23 capital due to interest rate forecasting deviations.
24 And the good news is that MPI was able to fix that
25 problem through its three (3) pillars of prudent

1 fiscal management and by focussing on its core
2 business capabilities.

3 So the good news is that MPI has the
4 ability and has shown historically that one (1) --
5 once an obstacle of great magnitude arises, it can
6 overcome that. So that's the good news.

7 One of the criticisms that has been
8 levied against MPI in this rate Application is that
9 it's out of touch with Manitobans. There are
10 obviously fears about how things are going to unfold
11 in the next few months in terms of the economy
12 especially, but other influences as well. We still
13 have a pandemic, for example.

14 And so the criticism is that MPI
15 doesn't need to be an industry-leading innovator for
16 Manitobans, it just needs to provide the essential
17 services and cut costs where possible. Manitobans are
18 tightening their belts, and MPI must also do so.

19 That criticism I think is missing the
20 point here. MPI has not said that it wants to be an
21 industry leader or an innovator in that case. The --
22 the rate Application that's presented to you today is
23 MPI's attempt to address the needs and wants of
24 Manitobans, to actually be in touch or remain in touch
25 with them.

1 MPI aims to address its shortcomings,
2 both recent and historic, and to catch up with the new
3 realities of the marketplace. So I think the -- the
4 best thing to do is to -- to take a look at this quote
5 from our President and Chief Executive Officer Eric
6 Herbelin where he says:

7 "There are different ways to look
8 at -- so the world is changing and
9 we continuously need to evolve.
10 We see that [-- sorry --] we --
11 what we see is that in recent --
12 in recent pasts, MPI did not
13 maintain or not make certain
14 investments that are becoming now
15 life-threatening and difficult to
16 handle all at once.
17 So how do we go about change? How
18 do we -- how do we change going
19 forward? There are innovation
20 leaders. We don't need to be
21 that. We are, as you very well
22 described, just this utility
23 providing a simple product to
24 Manitobans, and this is our core.
25 So what we need to make sure is

1 that this utility remains relevant
2 and adopt industry-best practices
3 as industry adopt those best
4 practices and they make some of
5 the mistakes before -- before us
6 and they are tested.
7 At this point in time, the reality
8 is we're not even able to adopt or
9 fast forward the industry. At
10 this point, we're just catching
11 up, and we need to first catch up,
12 NOVA being one (1) of the main
13 points, but also describe some
14 areas of the business that need
15 catch-up such as actuarial risk
16 management and others.
17 And once we have caught up on
18 those, it's a matter of keeping
19 abreast of developments and
20 adopting in a fast-forward way
21 those developments as -- as
22 opposed to being a leading
23 innovator in itself. That is
24 certainly not our approach."
25 So that's how MPI is approaching its

1 response to these unique challenges. And in addition
2 to the criticism that MPI is out of touch with
3 Manitobans, I would suggest for your consideration
4 taking a look at the record because I would suggest
5 that the opposite is actually true when the evidence
6 is actually considered.

7 For example, we see in Figures
8 Benchmark 1, Benchmark 2, and Benchmark 3 that MPI
9 already charges its customers amongst the lowest
10 premium rates on average in Canada compared to other
11 comparable Canadian insurance companies in 2022.

12 Next, we see from Benchmarking Figure 4
13 that MPI is a leader in the country, including in
14 provinces that have other public insurance systems
15 like Saskatchewan and -- and British Columbia, in
16 terms of limiting its growth of the average private
17 passenger vehicle premium.

18 Third, we've seen in the Benchmarking
19 presentation, for example, this year that Manitobans
20 believe that MPI is fulfilling its mission to provide
21 exceptional coverage and service, affordable rates,
22 and safer roads through public auto insurance, its --
23 its mandate.

24 Eighty-two (82) percent of respondents
25 agree strongly with that statement, and 75 percent of

1 respondents agree strongly that MPI provides them with
2 affordable rates.

3 And fourth, MPI returned nearly \$500
4 million -- \$500 million -- to Manitobans in the form
5 of rebates between May 20th -- excuse me, May 2020 and
6 February 2022.

7 And as I mentioned, this is the fourth
8 consecutive year that the overall rate indication was
9 less than zero. And if all things are -- go according
10 to plan, MPI expects that additional rebates will be
11 available to Manitobans in future years.

12 So we can't lose sight of the fact that
13 things after the pandemic are -- are different for
14 Manitobans, and life is different, right?

15 So, for example, whereas prior to the
16 pandemic when Manitoba Public Insurance surveyed its
17 customers in terms of their wants and needs for -- for
18 online services or other services, we saw that 23 to
19 27 percent of Manitobans chose online as their
20 preferred way of interacting with MPI.

21 Following the pandemic, so in this
22 year, we've seen that number increase substantially
23 from 23 to 27 to 47 to 52 percent. So the needs and
24 wants of Manitobans are in fact changing, and we need
25 to keep up with that.

1 In addition to being out of touch with
2 Manitobans, the other criticism is that Manitoba
3 Public Insurance has gaps in its credibility, that
4 maybe its words don't always match its actions, and
5 that maybe it failed to meet its own standards of
6 being open and transparent.

7 To that point, Manitoba Public
8 Insurance would say that there are many instances that
9 we can point to where it has been open and transparent
10 and volunteered as much information as possible as
11 soon as it could be made available.

12 So, for example, in last year's rate
13 application, we identified concerns with Project Nova
14 in terms of its budget and time line without knowing
15 the magnitude of what that might be. We identified
16 that there could be problems that -- that we could be
17 coming back here next year with a different budget and
18 a different time line.

19 In March of 2022 this year, we
20 confirmed that there was that transfer from Extension
21 to the DVA line of business through a public release.

22 In April of this year, Manitoba Public
23 Insurance participated in the IT summit and released
24 the 2022 NOVA re-baseline exercise which identified
25 the increases in budget and the flattening of its

1 delivery time line.

2 In June of this year, MPI hosted the
3 information session in regards to its position and
4 strategy on the adoption of IFRS 9 and 17.

5 In June, MPI participated in a
6 technical conference in regards to its road safety
7 strategy in which it outlined for the benefit of the
8 PUB and -- and its Interveners and stakeholders the
9 progress in development on its road safety strategy
10 and its large vehicle study.

11 In July, MPI filed the rate application
12 which I believe Oliver Wyman commented on was more
13 three thousand (3,000) pages, and the last time I
14 checked on it, it was over seven thousand (7,000)
15 pages.

16 And in July, MPI hosted an information
17 study -- excuse me, an information session with
18 regards to its asset and liability management study
19 for the benefit of stakeholders, some stats in terms
20 of this rate application.

21 Four hundred and sixty-one (461)
22 different Information Requests were answered, with a
23 total of one thousand one hundred and twenty (1,120)
24 questions. There were responses to four (4) different
25 pre-asks, and forty-five (45) different undertakings

1 that were provided during the course of this hearing.

2 I would also note that the
3 confidentiality process followed allowed Interveners
4 and the PUB access to more than a hundred and sixty-
5 five (165) different commercially-sensitive documents.
6 And there have been admittedly a number of errors and
7 omissions filings to date, including one that
8 identified an overstatement of \$57 million in -- in
9 investment income, and that was provided the -- in the
10 rate update due to an ALM mismatch.

11 So, that was an instance where MPI
12 self-identified errors and -- and took steps to make
13 sure that the Board was aware of it as soon as
14 possible.

15 So, we also heard this year about -- a
16 lot about MPI 2.0, the five (5) year ambition. Not to
17 be -- it's not -- there was some confusion perhaps
18 about whether or not this was a NOVA-related issue.
19 It was sometimes referred to as NOVA 2.0. Just to
20 confirm, it's MPI 2.0. It's a five (5) year ambition.
21 It's where MPI hopes to be in five (5) years through a
22 series of aspirational statements.

23 So just to confirm what those
24 aspirational statements are, it wants its customers to
25 say MPI understands my needs, they make it easy and

1 effortless. It wants its employees to say that MPI is
2 a rewarding and progressive place to work. And it
3 wants its stakeholders to say that MPI is fair,
4 transparent, and does things right.

5 So, in five (5) years time, that's how
6 we want to measure ourselves in terms of how we are
7 progressing. Are we succeeding? We will say that we
8 are if those stakeholders say those comments.

9 And so, in terms of defining success,
10 the -- the ambition is to look at the customer
11 experience and -- and making sure that it drives
12 improvements. Improvements have to make financial
13 sense. We have to create a culture of continuous
14 improvement through empowerment and automation. We
15 have to be a fast follower of industry best practice,
16 not an innovator, a fast follower, and we have to
17 actively engage our stakeholders along the way.

18 That's the five (5) year path towards
19 improvement. And we've seen some of that progress
20 being made in this rate application. So, for example,
21 we talked about the adjustments made to the actuarial
22 department and increasing its expertise.

23 There has been some work done on a
24 flexible work program. And we'll talk a little bit
25 about the benefits of that and, also, ensuring the

1 availability of required data.

2 We're heard throughout this entire
3 process that MPI wants to be data driven. That
4 doesn't just apply in the case of road safety, that
5 applies across the board. Data is extremely
6 important. MPI is a data-based company. And we want
7 to focus on making sure that that data is available
8 and accessible when needed.

9 But we don't want this Board to confuse
10 the -- the initiative of MPI 2.0 with what the main
11 focus ought to be. We want to get to MPI 2.0 in five
12 (5) years but, right now, all hands are on deck in
13 terms of NOVA. MPI is firmly focussed and committed
14 on making sure that NOVA progresses as planned.

15 And so, to summarize what this GRA is
16 about, MPI would submit it's not about whether or not
17 MPI is in touch with Manitobans, it is about whether
18 MPI has the conviction to do what is necessary to
19 remain in touch with them.

20 And on that note, I'll turn it over to
21 my friend, Mr. Scarfone, to talk about the rate
22 request itself.

23

24 CONTINUED BY MR. STEVE SCARFONE:

25 MR. STEVE SCARFONE: Thanks, Anthony.

1 Yes, Madam Chair, I'm going to talk about the rate
2 request just very briefly, as I've indicated, because
3 Ms. McCandless did a thorough job at setting out what
4 it is the Corporation is looking for from this Board.
5 And then I'll turn to ratemaking and the forecasting
6 of claims.

7 So, the relief that the Corporation
8 seeks is set out in the legal application section of
9 the General Rate Application. It applies pursuant to
10 the Crown Corporation's Governance and Accountability
11 Act.

12 Of course, the request is for a .1
13 percent decrease to the breakeven cost of vehicle
14 premiums for Basic. And those are calculated in
15 accordance with accepted actuarial practice based on
16 interest rates as of August 31, 2022.

17 Notably, the request does no longer
18 include the 5 percent capital release that was
19 previously approved by this Board. And you heard from
20 our new director of pricing for MPI, that the .1
21 decrease is arrived at by adding together a rate
22 increase of .6 percent for those reasons you see there
23 against a decrease of -- of .7 percent due to the
24 natural upgrades of the fleet.

25 So, this represents an update to the

1 provisional rate indication, as Ms. McCandless said,
2 from the .9 percent decrease that was filed back in
3 July and updated for interest rates.

4 MPIC does not seek any changes again
5 this year to its miscellaneous permits and
6 certificates, its driver premiums, its service and
7 transaction fees.

8 In the legal application section, MPIC
9 sought the approval by this Board of the continued use
10 of its existing Capital Management Plan as we did last
11 year. You'll recall that there was a request for an
12 extension by one (1) year. But the change this year
13 was that the Corporation was no longer seeking an
14 extension of the capital release provision.

15 The difficulty that this application
16 presented was the Corporation, as the Board well
17 knows, is asking now the capital be released by way of
18 rebates. The reserves regulation had a provision that
19 essentially prohibited capital being released by
20 rebate.

21 That, as -- as we know, has now been
22 repealed, which then paves the path forward for MPIC
23 to make use of rebates in dealing with its capital.
24 And -- and we see that, and I'll touch upon it later
25 in our presentation, but on October 31 Bill 45 was

1 passed and it received royal assent just last week, on
2 November 3rd, which MPI says means that it can request
3 and the PUB can approve its proposed new Capital
4 Management Plan as -- as set out in the legal
5 application.

6 At paragraph 28 there, it reads that
7 the Corporation respectfully requests that the PUB
8 approve the new CMP but not, as the application
9 indicates, extend it for another year. And so, that
10 relief was in there largely as a result of the
11 existing reserves regulation and now repealed, the
12 Corporation doesn't require the existing CMP to be
13 extended by another year, as -- as we asked for last
14 year.

15 The relief sought by MPI also includes,
16 as we heard, the addition of another merit level to
17 the driver safety rating scale.

18 Again, I'll deal with DSR later in the
19 presentation but that is another step toward bringing
20 the scale up to twenty (20) merit levels to address
21 some of the issues that I'll discuss later that were
22 touched upon by Ms. Low in her testimony.

23 And Exhibit 59, Ms. Schubert, if you
24 could pull that up, is -- is a slide from the
25 ratemaking and claims forecasting presentation and

1 therein it outlines how the overall required rate
2 decrease will be allocated amongst the different major
3 classes.

4 And you see there that the majority of
5 all vehicles in the fleet, the result of that, is that
6 they will experience either no change in their rates
7 or an actual decrease of rates.

8 And of those that will experience an
9 increase in rates, the majority will experience an
10 increase of 5 percent or less.

11 And additionally, as -- as was noted in
12 his evidence Khurram said that the -- the figures do
13 not, to be clear, reflect the expected movement in the
14 driver's safety rating scale.

15 So, in other words, the actual amount
16 that the individual ratepayers can expect to pay next
17 year will be different depending on where they go on
18 that scale.

19 The PUB heard evidence about removing
20 the 5 percent capital release provision, and that was
21 extended, as I said, by the PUB in the 2022 GRA. And
22 the evidence was that this would effectively add 5.5
23 percent to premium amounts payable by the ratepayers.

24 And so, the Corporation's position is -
25 - as I think it's made clear, is that although

1 technically not an increase in premiums, we do
2 recognize that the effect of removing the discount is
3 essentially the same from the customer's perspective.

4 In his testimony to this Board, Mr.
5 Herbelin noted that last year MPI unsuccessfully
6 advocated for the removal of the 5 percent capital
7 release. And he stated:

8 "I think we provided certainly an
9 indication that this capital
10 release provision is not
11 sustainable because it's not built
12 into the rate. It's simply
13 returning capital."

14 And that will now be addressed by way
15 of rebate.

16 Mr. Herbelin said, it would have had to
17 have been removed at some point in time, and that may
18 be the timing of which was good last year; that didn't
19 happen. But he did indicate that the effects will be
20 felt differently if this capital release provision is
21 removed this year, as opposed to it having been
22 removed last year but, eventually, it will have to be
23 removed at some point. And that evidence has remained
24 from last year. Mr. Giesbrecht said that last year
25 and he said it again this year.

1 And, at some point, it -- it is
2 basically eating capital and is not building a
3 sustainable rate. Those were the words of Mr.
4 Herbelin.

5 So the timing is essential. It's never
6 going to be a popular move. And although MPI would
7 have preferred to have dealt with it last year, it is
8 now a good opportunity still to do it this year. And
9 we'll explain again in section 5 of this presentation
10 how the amendments to the Manitoba Public Insurance
11 Corporations Act, specifically Section 18 -- the new
12 Section 18 -- will preclude any further capital
13 releases going forward.

14 On ratemaking and the forecasting of
15 claims, the Board heard from, the first time this
16 year, Ms. Cara Low, our Vice President, Chief Actuary,
17 and Risk Officer. She was -- she was here for the
18 first time. And in prepping her and her team, she
19 came from the private sector, as you heard. She did
20 work for SGI for a number of years. They were very
21 interested to know what this GRA was all about.

22 I had jokingly said it stands for 'Get
23 Ready Actuaries' because, as we know, it is the
24 actuarial show. And this Board is used to Mr.
25 Johnston, for many years, he did it alone and he did

1 it well. But there were certain areas -- and I don't
2 mean to be critical of Mr. Johnston's time with the
3 Corporation, he did a very admirable job, but there
4 were things that have been identified that you heard
5 about that weren't in place. And that was simply the
6 result by virtue of resourcing issues. Generalized
7 linear modelling, for example, was something that the
8 Corporation didn't have in place, but now intends to
9 have in place.

10 And you heard about the robust nature
11 of Ms. Low's division. It's the actuarial investments
12 and risk division. And she has new people there that
13 recently joined MPIC. You heard from witnesses
14 Cherity Ostapowich, she's the Director of Valuation
15 and Capital Management. I've mentioned, Khurram
16 Masud, the Director of Pricing, recently joined the
17 Corporation this summer. Christine Zhou, she's the
18 Director of Business Insights and Analytics.

19 And Ms. Low provided, what I thought
20 was, a pretty good explanation for why MPIC needs
21 these different actuarial functions. And you have it
22 there before you.

23 Christine Zhou will head up business
24 insights and analytics. The primary focus of her team
25 will be mainly claims forecasting and insights.

1 And so, I can tell you that, you know,
2 she was on the back row, telling me exactly what I
3 needed to ask the expert witness to challenge him on
4 some of his modelling. Those questions were put to
5 the witness not because I knew what I was talking
6 about, but because she was telling me what to ask the
7 gentleman.

8 You see there as well that Khurram will
9 be focusing on the rate adequacy for all three (3)
10 lines of business. And so, this is the Basic line of
11 business, the Extension line of business, and the SRE
12 line of business. As well as enhancing the risk
13 classification, especially the implementation of the
14 new GLM that is on the horizon.

15 Khurram also works very closely with
16 the customer value proposition team, was the evidence
17 of Ms. Low, on projects such as the driver safety
18 rating scale, the fleet rating, and the Vehicle for
19 Hire.

20 And this is an important point. Ms.
21 Low said many of these projects have been very slow on
22 their implementation because the actual -- actuarial
23 team did not have the resources to support the
24 products team. And that -- that is a truism. And
25 that, we hope, is addressed by the additional

1 resources to Ms. Low's team.

2 And then, you'll see there as well,
3 that Ms. Ostapowich is leading the valuation and
4 capital management. And while this function has
5 always existed -- no doubt that was Mr. Johnston's
6 bailiwick -- it's a core function of any insurance
7 company but an additional senior leadership role has
8 been added. And this will provide actuarial oversight
9 in order to mature and expand the function of capital
10 management.

11 In addition, it's -- it's a support for
12 the financial condition, a test, that forms an
13 important part of the rate application every year.
14 And also, dealing with the management of capital under
15 the Rate Stabilization Reserve.

16 So there, at paragraph 35, is another
17 important point. With this new team, this Board can
18 expect more from MPI in terms of its data, its
19 pricing, its modelling, its reporting, and its
20 oversight.

21 And I touched upon this as well, the
22 Corporation continues to use, what I understand is --
23 is, a somewhat outdated minimus bias procedure for its
24 current rating methodology. A more robust methodology
25 is the generalized linear modelling. We heard

1 evidence of that last year and perhaps even the year
2 before.

3 The Corporation acknowledges that and
4 is moving towards that. And with the expectation that
5 that will be in place fully for the 2026 General Rate
6 Application.

7 I will touch upon -- it's a ratemaking
8 issue. I deal with it in the investment section. Ms.
9 McCandless touched upon it as well. But the Board is
10 aware that, this year, MPI chose to use the duration
11 of premium liabilities -- excuse me -- two (2) years,
12 instead of the duration -- excuse me -- for the unpaid
13 claims reserves, which has an approximate duration of
14 ten (10) years, for the calculation of its new money
15 yield.

16 And I would note here, Madam Chair,
17 that, when the Board, in its pre-ask, asked the
18 Corporation to recalculate its rate indication using
19 the old methodology, that is, the ten (10) year
20 duration. It was at that point that the Corporation
21 discovered the overstatement of the investment income
22 due to, what we characterized as, an ALM mismatch,
23 where the claims were brought to the end of the
24 August, I believe, and investments to the end of
25 September. That mismatch, as you heard, resulted in

1 an overstatement of -- of the investment income.

2 What I would say to that -- and -- and
3 I think Board counsel asked the actuarial team, well,
4 what safeguards are going to be in place to prevent
5 this kind of thing from happening again?

6 So two (2) points to that. One, the
7 Corporation discovered the error during its response
8 to that pre-ask from the PUB; immediately brought it
9 to the Board's attention and corrected it.

10 The second part of that, I would
11 suggest, is the safeguards that Ms. McCandless asked
12 about would include this process, I would suggest.

13 This entire process is used as a
14 safeguard. And that is why we have a number of
15 advisors to the Board that are analyzing the
16 Corporation's data, checking it, coming back, asking
17 questions.

18 So the -- the process worked, in our
19 view. And the error -- the overstatement of the
20 investment income was corrected and you now have that
21 corrected rate indication before you.

22 And you heard evidence as well that the
23 effect of that wasn't to alter the negative .1 percent
24 decrease, but only pushes out the projected first
25 rebate under the new Capital Management Plan. Pushes

1 it out by one (1) year, I think the evidence was.

2 Another issue that was canvassed this
3 year was that of serious loss loading and whether the
4 current methodology or perhaps an alternative
5 methodology arising from the Directive 11.03 is more
6 appropriate for the purpose of rate setting.

7 MPIC takes the position here that the
8 PUB should continue to approve the use of the current
9 methodology over the alternative methodology. And
10 I'll point you to its response to Taxi Coalition-MPI-
11 2-9, that using the alternative methodology would
12 significantly increase the indicated rate for the
13 private -- private passenger Vehicle for Hire group,
14 in territory 1, the largest territory.

15 MPIC confirmed here that it had no
16 current plans to group private passenger Vehicle for
17 Hire with delivery. And as it pertains to the
18 credibility weighting for classification groups prone
19 to serious losses, MPIC has confirmed that it is
20 considering a review of its methodology in future
21 General Rate Applications.

22 So, there's a note there at paragraph
23 42, my learned friend Mr. Williams spoke to the
24 reasonableness of the Corporation's forecasts and that
25 that would be an issue and you heard from his expert

1 witness on that front. I'll deal with that
2 momentarily, but he indicated, as Mr. Guerra did, that
3 the Corporation and its forecasting claims costs are
4 out of step with the standard Canadian practice and
5 displays limited statistical modelling of claims
6 costs.

7 The Corporation doesn't agree with that
8 statement and here's why. Mr. Rajesh Sahasrabuddhe,
9 from Oliver Wyman, he presented as an expert witness.
10 It was interesting to note that during the course of
11 it -- his evidence, he never once indicated that MPIC
12 was making use of unreasonable forecasting
13 methodology.

14 While some criticism was directed and -
15 - at MPI for making use of a linear model, as opposed
16 to a log linear model for some of the claims
17 forecasting, Mr. Rajesh Sahasrabuddhe testified that
18 his eye test, you will recall, was the most important
19 test that his firm performed on the reasonableness of
20 the modelling conducted.

21 And there's his quote:

22 "As you know, we talk a lot about
23 statistics and we talk, but, I'll
24 tell you, we probably rely on the
25 eye test more than we rely on

1 anything else at the end of the
2 day."

3 So, Oliver Wyman, took aim at eight (8)
4 of forty (40) of the MPIC coverages and the
5 methodologies used to forecast those coverages.

6 For the purposes of this argument,
7 Madam Chair, MPIC will first raise as an issue whether
8 Oliver Wyman can be said to be fair, objective and
9 non-partisan. Of course a standard that they must
10 meet, if this Board is to consider any of the expert
11 evidence that the gentleman asked this Board to
12 consider.

13 He testified that all eight (8) perils,
14 in which a different forecast was proposed, if
15 followed, would result in lower forecasts and MPIC
16 requiring less revenue from its customers. All eight
17 (8). None of those eight (8), as compared against the
18 MPI forecast, for the same peril, would result in an
19 overstatement of the revenue required to cover the
20 anticipated claims.

21 More importantly, he admitted that, of
22 the remaining thirty-two (32), some were modelled that
23 showed MPIC understating its revenue requirement.
24 However, because he did not believe those
25 understatements to be material, they weren't included

1 in his report.

2 The result of this means that only
3 coverages and perils that lower the rate indication
4 were included for this Board's consideration, even
5 though, some MPI forecasts were perhaps too low,
6 according to Oliver Wyman.

7 And that's important because in his
8 report from last year, and this was canvassed during
9 his cross-examination, he asserted that if the 'P'
10 value were greater than 5 percent, a statistically
11 significant trend could not be discerned. His report
12 last year made it very clear, if it's over 5 percent,
13 you can't rely on it. It is not a statistically
14 significant finding.

15 So, where that occurred last year, they
16 selected a zero (0) trend. No growth. However, in
17 this year's report, he departed from that approach.
18 And he made use of models that would lower the
19 frequency for weekly indemnity and severity for
20 property damage, third-party deductible transfer,
21 notwithstanding those high 'P' values of 8 percent and
22 29 percent.

23 He would have this Board accept those
24 models, notwithstanding their 'P' values, and
25 notwithstanding what he said last year about the

1 reliability of anything that has a 'P' value above 5
2 percent.

3 In other words, the Oliver Wyman firm
4 recommends that MPIC collect less revenue, even though
5 the results of its forecasting modelling for this
6 peril are statistically insignificant.

7 The PUB should also carefully consider
8 the liability of the modelling used by Oliver Wyman.
9 A comparison was made against the peer premium trends
10 used in his report last year, for both collision and
11 comprehensive. Because it's insightful. Right. You
12 -- you heard from him last year. He made a bunch of
13 recommendations. He made a bunch of predictions.
14 Guesses, as I called them, he didn't like that. He
15 likes them to be referred to as estimates. Fine.

16 He estimated certain things, certain
17 trends, particularly on the pure premium front. And
18 so we looked at -- well, how did he do? Let's look at
19 how he did.

20 And, there's a chart, if Kristen can --
21 can scroll down a bit at paragraph 49. And why we say
22 -- he -- we should look carefully at how -- how he did
23 is because he admitted during his cross-examination,
24 that it -- that -- his firm didn't have a full
25 understanding or a good understanding of MPI's

1 modelling approach last year.

2 And so, when I put to him that he has
3 making a recommendation, as you see there for
4 collision of \$555.30, he said, well, that's not --
5 that's not in reference to the development of MPI.
6 But it was. If you look at his report last year, it
7 was. And he suggested that was what MPIC was using
8 for its collision forecast, for a pure premium.

9 In fact, you heard evidence that MPIC
10 was actually forecasting a pure premium trend of three
11 eighty-seven (387). Oliver Wyman, last year,
12 suggested that we use a \$484.15 forecast.

13 And so you saw the actual was \$444.44.
14 Well, guess what? We both got it wrong. Right. MPIC
15 was under it by \$57. Oliver Wyman was over by \$40.
16 So, that's on the collision front.

17 On comprehensive, last year, for pure
18 premiums, Oliver Wyman suggested that MPIC was using
19 \$112.75. They didn't understand the model.

20 I asked him, do you understand it now,
21 sir? Do you understand that we balance back to what
22 the collision forecast says? Yes, I get that now. Do
23 you understand that there's an adjustment made for
24 each of the major classes on a pro rata basis? Yes, I
25 understand that now.

1 So, this Board was wise not to adopt
2 the recommendations last year because you may recall
3 that the CAC, one of their recommendations was, take
4 the Oliver Wyman projections, have the Corporation re-
5 do its rate application and that's what the
6 Corporation should get. And the Board rejected that
7 recommendation. And they were wise to do so.

8 On comprehensive, Oliver Wyman
9 suggested because they didn't understand the model,
10 that MPIC was using \$112.75 in its pure premium.

11 In fact, the Corporation was using a
12 pure premium trend of \$80. And Oliver Wyman
13 suggested, instead, that MPIC use a hundred and two
14 (102). The actual pure premium, from this year's
15 evidence, was \$83. So the Corporation wasn't that far
16 off there, by about \$3.

17 So, had the Oliver Wyman firm
18 understood the modelling employed by MPI, they may
19 have recognized that MPI appeared to be understating
20 its revenue requirements for collision because, in
21 fact, we did understate our revenue requirements for
22 collision.

23 And I thought that Ms. Moore, Board
24 counsel, did a really good job of highlighting some of
25 the difficulties that the Oliver Wyman projections are

1 suggesting. And she, in particular, questioned the
2 gentlemen -- I'm -- I'm not going to even say his
3 name, I'll just call him the gentleman, 'cause I'll --
4 I'll butcher it every time, but she questioned him
5 about collision total loss and comprehensive hail.
6 Why?

7 Because she said, at least in part,
8 they have the greatest potential impact on the current
9 rate indication, those two (2) coverages. And you see
10 there, at paragraph 49, she pointed out that the
11 Oliver Wyman estimate for 2023/'24 was the same as the
12 actual data in 2021/'22. That is no increase and
13 about 12 or 14 percent lower than the MPIC forecast.

14 Even more stark, concerning
15 comprehensive hail, total loss, the difference in
16 estimates was amounting to about a 40 percent
17 reduction.

18 And you see there, in Ms. Moore's
19 question, if you scroll down, Ms. Schubert. Oh.
20 Sorry, you're at -- it should be at pa -- 59, please.
21 No. Yes. Thank you. So, our numbering got -- there
22 you go. Thank you so much, Anthony.

23 And you'll see there that Ms. Moore
24 asked Mr. Sahasrabuddhe:

25 "You maintain the position that a

1 model that selects a frequency
2 that's over 40 percent lower than
3 the average observed claims
4 frequency over the last 10 years
5 is appropriate?"

6 So what that means is MPI sees data
7 from the last 10 years. He had that available to him
8 and was, nonetheless, recommending a reduction that is
9 over 40 percent lower than the claims frequency for
10 that peril.

11 And his response, I would suggest,
12 wasn't very compelling. He -- he suggested that
13 there's certain underlying assumptions in that
14 approach about normality and consistency and not
15 having residuals in the same direction. All of that
16 stuff is generally true, with the data, as I look at
17 it. So, that's the basis on which I would suggest
18 that our estimate is reasonable, and that's really the
19 -- the issue that's before this Board.

20 Are those estimates that Oliver Wyman
21 is now suggesting reasonable on the heels of a
22 pandemic, where the data is uncertain, as we've heard?
23 We don't know where it's going.

24 MPI submits that such a -- an estimate
25 is not reasonable and that this PUB, as it did last

1 year, cannot risk adopting such a forecast that will,
2 almost certainly mean a gross understatement of
3 revenue required for these important coverages because
4 if there is such an underestimate and we don't collect
5 enough revenue, this is a break -- break-even
6 business. We're back here next year.

7 But now, it's not a negative point one
8 (-.1). We're going to catch up for the understatement
9 that this Board might order, if it follows the
10 recommendations of the Oliver Wyman firm.

11 And so counsel for the PUB also put the
12 reasonableness of the Oliver Wyman estimates to Ms.
13 Low. Ms. McCandless asked:

14 "What do you think about the
15 Oliver Wyman estimates?
16 We are well aware of the Oliver
17 Wyman study."

18 was her response. There are different
19 ways of doing trends analysis. Where there's a
20 disconnect, we feel, is understanding the business.
21 So, at MPI, we do talk to our claims teams. We know
22 that there are issues with total losses. People are
23 not able to buy new cars and so, there -- therefore,
24 they're negotiating to keep their current vehicles.
25 There are supply issues. Prices are skyrocketing.

1 So, if anything, we think the total loss severity
2 claim is understated at this point.

3 And so, we are selecting trends for the
4 ratemaking years, so the rating year and, yes, it's
5 going to be volatile, but we think it's applic --
6 applicable, if not understated, trend needed for the
7 appropriate rating year.

8 And, so, that is an important point,
9 understanding the business, and -- and there are
10 several examples of that in the Oliver Wyman evidence.

11 You may recall last year when
12 forecasting those pure premium trends, I put to him
13 the claims discount figure, and he admitted that,
14 right, I didn't adjust for the recent product changes
15 under CERP. So, those forecasts from last year
16 weren't adjusted for those product changes. And --
17 and I say there, as well, there seems to be a tacit
18 admission, by Oliver Wyman, to the comment by Ms. Low,
19 because you recall, at the end of his report, that
20 there were a number of insights, one of which was
21 company insights.

22 He was making recommendations and he
23 recognized the value of having company insights into
24 any forecast, and -- and, quite simply, the
25 Corporation's view on that is that those insights are

1 absent from what the expert witness presented to this
2 Board and claimed to be reasonable forecasts.

3 Now, that's not to say, Madam Chair,
4 that this Board should never consider expert evidence
5 in these proceedings. Absolutely. But they should
6 take a careful -- they should carefully consider the
7 adoption of any recommendations from a firm that's not
8 familiar with this Corporation.

9 The gentleman's headquartered out of
10 New York. He lives in Pennsylvania and there is a lot
11 of knowledge that is absent from the recommendations
12 being made on very important coverages that the
13 Corporation has intimate knowledge of.

14 But, again, it's not to say that this
15 Board shouldn't consider the expert evidence, you
16 know, we -- I think we said in our opening another
17 expert that -- the expert that CAC called a few years
18 back, a Mr. Viola, made some very interesting and
19 thoughtful recommendations that the Investments Team
20 has adopted some and -- and that resulted in the
21 shadow portfolios, which were useful for a
22 benchmarking exercise performed by the -- by the
23 Corporation. And he also, you know, would have had the
24 Corporation, four years ago, purchasing real return
25 bonds.

1 Well, in hindsight, because hindsight,
2 you know, as they say is 20/20, that would have been
3 good, given what inflation has done since those
4 recommendations were made.

5 So, those are factors that this Board
6 has to -- has to weigh, and -- and some
7 recommendations are good ones, and some aren't and in
8 terms of claims forecasting and -- and -- and the
9 Oliver Wyman recommendations, we would say that all of
10 them should be flatly rejected by this Board.

11 And Mr. Guerra is now going to turn to
12 expenses and the adoption of IFRS 17 and 9.

13

14 CONTINUED BY MR. ANTHONY GUERRA:

15 MR. ANTHONY GUERRA: Thank you, Mr.
16 Scarfone, and just for the sake of time, I'm going to
17 speed things up a little bit here. We can parse the
18 numbers any which way you want to, however, what --
19 what is ultimately clear, from the material, is that
20 the operating expenses for the Basic line of business
21 for MPI will be going up in this fiscal year and next
22 as well.

23 So, I have put some data into the --
24 the section here about the numbers and, in particular,
25 also counsel for the -- for the Board has also

1 canvassed this at length as well. So, I won't go into
2 too much detail there.

3 However, I do want to point out that,
4 in the case of Basic expenses, we know a large portion
5 of the operating expenses for Basic are related to
6 salaries and benefits and there was quite some
7 discussion in this year's rate application about the
8 budget for FTEs and consultants and, so, I'd like to
9 spend the time, in this section, speaking about that.

10 So in particular, this -- this Board
11 heard that MPI expects to increase its normal
12 operation staffing levels to one thousand nine hundred
13 and thirty-nine (1,039) FTEs for the 2021/2022 fiscal
14 year -- sorry -- it -- it was expecting to do that,
15 however, what we saw was that staffing levels from
16 normal operations were consistently below its budget.
17 So, we have a history of -- of budgeting for FTEs.

18 We also have a history of not being
19 able to -- to meet that budget, which I think is
20 important. It's not -- it's not something that MPI
21 strives to do, however, it is certainly something that
22 is -- has to be a factor that -- that must be
23 considered by this -- this Board when we -- we look at
24 the -- the budget for 2022 -- sorry -- 2023 into '24.

25 What we heard, in this case, is that

1 there is a -- an increase in two hundred (200) --
2 sorry -- of two hundred and eight-three (283) FTEs,
3 which is the difference between the 2022/2023
4 forecasted budgeted -- budget, rather, for FTEs, for
5 normal operations, and the 2023/2024 forecast budget
6 for FTEs for normal operations.

7 So, Ms. Schubert, perhaps what I can do
8 is I can ask you to bring up MPI Exhibit number 55,
9 please. And if we can turn to slide number 14, please.

10 So what we see here is -- is this is
11 how we get to that -- that magic number of two eighty-
12 three (283). And we also see here where those FTEs
13 are coming from. Largely, we have numbers coming from
14 the information technology area -- that includes NOVA
15 -- as well as significant amounts for operations. And
16 then we also heard about the adjustments for our
17 actuarial staff as well.

18 In terms of current FTE numbers -- and,
19 Ms. Schubert, if I can ask you to go back to MPI
20 Exhibit number 126, please, and I'm now at the
21 paragraph in terms of current FTE numbers. Yes, thank
22 you.

23 What we have from June 30th, 2022, is
24 that our total corporate staffing levels -- now, this
25 is total corporate-wide -- is nineteen fifty-nine

1 point seven (1,959.7).

2 And so while it might be -- you -- you
3 might think to yourself, well, we're -- we're close to
4 our goal of -- of one thousand nine hundred and
5 eighty-six (1,986) FTEs for the 2022/2023 fiscal year,
6 there are approximately sixty (60) FTEs in the total
7 corporate staffing levels that are -- are in addition
8 to the normal staffing level.

9 So when we look at that and when we
10 look at our history of having budgets that,
11 unfortunately, are not consistent with the actual, and
12 in this case a hot labour market, what we see here is
13 that there is a real possibility that next year MPI
14 will be coming to the PUB and indicating that,
15 unfortunately, it was not able to staff up the way it
16 wanted to.

17 And so regardless of whether or not MPI
18 can attract and retain sufficient talent, the question
19 at issue in this rate Application is whether or not
20 this budget increase of two hundred and eighty-three
21 (283) FTEs is reasonable.

22 And MPI would submit that the evidence
23 that this Board has heard throughout this hearing has
24 been that it is. It's absolutely necessary, and so
25 we'll go into some of the reasons why that is.

1 So, first of all, we'd like to mention
2 that the -- the change in budget for FTEs would
3 increase the budget by \$36 million approximately. And
4 what we heard from the evidence is that these FTEs are
5 meant to address two (2) main concerns, the first
6 being, enablement of NOVA and the second being,
7 addressing customer service level deficiencies.

8 With respect to NOVA, the evidence was
9 that the current state of the project needed to
10 address -- had some capability and -- and capacity
11 gaps that needed to be addressed in order to ensure
12 that NOVA could deliver its project objectives.

13 And so of the two hundred and eighty-
14 three (283) requested FTEs, fifty-two (52) will
15 pertain to NOVA, and in the case of IT FTEs, there
16 were thirty (30) new that -- that MPI had identified
17 were previously scheduled or slated to be consultants
18 but were now being targeted as FTEs, meaning that the
19 addition of those thirty (30) FTEs shouldn't have a
20 significant, if any, impact on the budget because
21 essentially what we're doing here is we're hiring FTEs
22 and replacing them for consultants that we would have
23 hired. So there may be, in fact, a budget decrease on
24 that line.

25 And then with respect to ninety-three

1 (93) of those two hundred and eighty-three (283)
2 additional FTEs, Mr. Giesbrecht, our -- our CFO,
3 advised that those were needed to address wait times
4 and improve the customer experience.

5 The remaining increase in FTEs, this
6 hundred and thirty-eight (138), are designed for the
7 critical capacity areas such as our actuarial,
8 finance, and human resources departments, and as Mr.
9 Scarfone has addressed in the ratemaking chapter,
10 there is additional value that we've already explained
11 that the PUB can expect from that actuarial team.

12 And of course, we know that not all of
13 the two hundred and eighty-three (283) FTE positions
14 will be permanent. We heard that some of these
15 members will be term or what we understand to be
16 bubble staff.

17 And so when it comes to the actual
18 steady state staffing levels, we heard what MPI expect
19 those -- expects that to be for the 2023/2024 fiscal
20 year, i.e., two thousand one hundred and seventy-four
21 point six (2,174.6). And -- excuse me -- by the
22 fiscal year 2025/2026, that would decrease by
23 approximately a hundred and thirty-one point 4
24 (131.4).

25 And so Mr. Giesbrecht identified that

1 MPI will experience an initial increase in its
2 operating expenses, but this is going to be in the
3 short term and temporary. So as he mentions, if you
4 look at the expense ratio in that trajec -- excuse me,
5 in that trajectory, we see a blip as we are incurring
6 these costs and investing in the Corporation.

7 And then, as these costs run off, we
8 will then be in a better position in terms of having
9 the technology, having these gaps and these
10 capabilities shored up, but then recognizing the
11 benefits long term to then bring back that ratio in
12 terms of having more efficiencies that are reflected
13 in our revenues as opposed to our expenses.

14 And so Mr. Scarfone asks him:

15 "Is the Corporation expecting to
16 settle back into its more
17 traditional numbers of -- as FTE
18 counts -- as -- excuse me -- as it
19 concerns FTE counts?"

20 And Mr. Giesbrecht responds:

21 "Yes. Within the business case of
22 NOVA, there are some savings
23 obviously. It's not all costs.
24 There are also benefits and we
25 know that there is changes to the

1 business case, but nonetheless
2 there are benefits. There are
3 efficiencies that will be gained
4 through the program."

5 MPI also indicated that it was
6 forecasting an increase in external consultants, and
7 the NOVA section will address the need for these
8 consultants.

9 But what we understand is that these
10 consultants are required for both improvement
11 initiatives for NOVA. And also we heard from Mr.
12 Gandhi that these numbers will come down once these
13 initiatives are completed.

14 The Board also heard about the
15 increased expenses in data processing costs, and these
16 again are largely a result of NOVA. And there was an
17 explanation as to these costs here in this quote that
18 I won't go into in too much length, but the -- the
19 issue here again is that these will be temporary data
20 processing costs.

21 In terms of the rationale for not
22 amortizing the NOVA related expenses, there's both an
23 accounting and a ratemaking aspect to that answer.
24 From the accounting perspective, there's an indication
25 that IFRS standard IAS-38 prevents this accounting

1 methodology from completing deferring the total costs
2 of NOVA.

3 But also, Ms. Low has expressed some
4 concerns about whether or not we can still smooth out
5 a one (1) -- one (1) time large cost such as NOVA and
6 still price for a no-net-income year, i.e., if we were
7 to smooth out the costs there may be a requirement to
8 price for profit at some point.

9 But the -- the question was important
10 and valuable to MPI, and so what we see is an
11 indication from MPI that it will consider the issue
12 further, and this Board should expect to hear more
13 from MPI in the next GRA on whether or not that's an
14 appropriate way of handling the -- the costs of NOVA,
15 at least from a ratemaking perspective.

16 In terms of capitalizing lean
17 management costs, there was a response here from Mr.
18 Gandhi again. He explained that the lean project
19 management costs function in an Agile environment is
20 the best practice in doing overall projects.

21 Those costs and projects are -- a lot
22 of those are SAS-based cloud infrastructure. IAS 38
23 requires you to have control over an asset to
24 capitalize it, and we don't have control as those are
25 not our servers.

1 They sit on servers out across the
2 world, and IAS 38 specifically breaks those pieces out
3 as saying if you do not have control over the
4 infrastructure, you cannot capitalize those costs. So
5 that is the MPI position on why it is not capitalizing
6 lean project management costs.

7 One (1) other issue that was addressed
8 in the expenses section this year was the issue of
9 broker commissions, and there is obviously some
10 adjustments that need to be made to broker commissions
11 given the flattening of the delivery time line for
12 Project NOVA.

13 And so there may be increases in the
14 broker commissions, ultimately, but it is currently
15 too soon to tell exactly how much that might be at the
16 end of the day because this Board also heard that MPI
17 is currently renegotiating its agreement with IBAM.

18 And that's important in this case
19 because the broker commission amounts for the
20 2023/2024 fiscal year don't contemplate any negotiated
21 revisions, and so they aren't set in stone.

22 We should have more information for the
23 Board's consideration in the next rate application,
24 but as of today, we can't say for certain how the NOVA
25 time line adjustments are going to impact --

1 ultimately going to impact broker commissions.

2 In terms of some positive developments,
3 I would just point for the Board's consideration the
4 fact that MPI's completed its initial Cityplace space
5 plan initiative.

6 And there's a quote there from Mr.
7 Herbelin that just indicates that it's -- it's gone
8 well for MPI. That, in addition to its flexible work
9 arrangement, has allowed MPI to vacate more -- more
10 floors of Cityplace which not only reduces the cost
11 that it will spend to complete the renovation project,
12 but it'll also increase more space for MPI to -- to
13 rent out to other tenants to generate revenue for that
14 property.

15 So we see that certainly as a very
16 beneficial project for MPI and one that has only
17 increased in its value since inception.

18 MPI acknowledges that this is an
19 increasingly difficult time for Manitobans from a
20 financial perspective. There is a lot of uncertainty
21 going here that we've already talked about, and I
22 won't belabour the point. But there was a question
23 about whether or not MPI should be tightening its
24 proverbial belt at this stage.

25 MPI would -- would just push back for

1 the Board and to consider that, the budgeted expenses
2 that have been addressed in this rate Application are
3 those that are required to attract and retain talent
4 so that MPI can continue to provide key services to
5 Manitobans in the wake of the COVID-19 pandemic.

6 And other expenses that are being
7 requested here are to address historic under funding -
8 - under funding rather in capabilities that MPI
9 requires to deliver NOVA which, again, is another
10 essential project.

11 So, these are expenses that MPI would
12 rather not have to expend, but under the extraordinary
13 circumstances we find ourselves in, these are
14 essential investments in the business.

15 And finally, we have to consider the
16 perspective here. And so, what I would ask, Ms.
17 Schubert, if you can bring up the Exhibit CAC-6,
18 please. This is the Oliver Wyman presentation. And
19 thank you very much you've brought to our attention
20 slide 8.

21 And what we heard from Mr.
22 Sahasrabuddhe is that when he looked at the situation
23 for MPI, he noted there that the majority of the
24 expenditures per unit results from claims costs, not
25 from claims expenses or operating expenses, but from

1 claims costs.

2 And so, that puts into perspective what
3 we say is the -- the nature of the analysis of -- of
4 expenditures for operating costs, not to say that they
5 can't and they shouldn't be scrutinized. That is not
6 the case; they -- they certainly should be.

7 But when it comes to how Manitobans
8 view the situation, this is the guiding principle
9 here, how is this going to impact my rates? Operating
10 expenses will not impact their rates nearly as much as
11 claims costs, and -- and even claims expenses, and --
12 and the margin is very wide.

13 And so, when it comes to addressing
14 issues like operating expenses increases, we want to
15 be as -- as good as we possibly can, as prudent as we
16 possibly can but, at the end of the day, we cannot
17 forget what the impact is for Manitobans.

18 And -- and we would submit that the --
19 the biggest impact for Manitobans right now is
20 addressing the issue of claims costs.

21 If I can ask, Ms. Schubert, you can go
22 back to the slide presentation, please. Thank you.
23 And -- and now I'll just move on quickly to the issue
24 of the adoption of the International Financial
25 Reporting Standards, IFRS 17 and 9.

1 And what we see is that the objectives
2 of these standards is to increase the consistent --
3 consistency rather in comparability of MPI in its
4 financial reporting from one insurance organization to
5 the other.

6 There aren't going to be any material
7 impacts on pricing methodologies. But what we see
8 here is that MPI has made a key policy decision that
9 was addressed in this rate Application, and that is
10 its selection of the risk adjustment over the current
11 provision for adverse deviation or PfAD.

12 And so, MPI explained that it's going
13 to be using the quantile method for risk adjustment
14 calculations. And during the Hearing, we heard from
15 Ms. Low that MPI selected the 90th percentile, which
16 is close to the current PfAD method. And she
17 explained the benefits of this higher selection as
18 follows:

19 "All we're -- by doing a higher
20 percentile, you're taking out the
21 retained earnings and you're
22 putting into the claims
23 liabilities because it's saying
24 that there is a known uncertainty
25 in the claims liability. So there

1 are the past claims. And what we
2 want to do is to ensure that we
3 have enough money to pay for past
4 claims, so we're ensuring that
5 there's financial stability and,
6 therefore, rate stability so we
7 don't have to go with a capital
8 build."

9 And my friend, Ms. McCandless asks:

10 "How does the rate -- risk
11 adjustment increase the
12 possibility of a capital build?
13 You'd mentioned that you wouldn't
14 want to go to a capital build.
15 Can you explain the impact of the
16 rate adjustment percentile on the
17 possibility of capital build?"

18 And Ms. Low explains:

19 "There will be less -- there is
20 more certainty that there is
21 enough money sitting in
22 liabilities so that we won't have
23 to dip into the RSR in order to
24 cover past claims."

25 We also heard that MPI has studied the

1 matter with expert consultants, with its external
2 auditor, with actuaries and with SGI and ICBC to
3 develop its policy position papers, the majority which
4 were -- were ultimately approved by the Board of
5 Directors and filed with the Board in this rate
6 Application. And as a consequence, the transition --
7 the first year transition, which will be next year,
8 will show changes in how the capital position of MPI
9 is presented.

10 MPI does not believe that it is prudent
11 or reasonable to make long-term policy decisions based
12 upon the capital implications in the transition year.
13 And so, MPI believes that long-term policy decisions
14 should be based on long-term implications of those
15 decisions.

16 And with that, I'll turn it over to Mr.
17 Scarfone to talk about capital reserves and the
18 Capital Management Plan.

19

20 CONTINUED BY MR. STEVE SCARFONE:

21 MR. STEVE SCARFONE: Thank you. Ms.
22 Schubert, there is an appendix to our -- our closing.
23 If you could pull up the appendix 1. I just want to
24 have before the Board the Bill that amends section 18
25 of the Act. And I can point you to the page.

1

2

(BRIEF PAUSE)

3

4

MR. STEVE SCARFONE: Yeah, you'll see there Bill 45 is -- should be the first document. And if you bring it to section 57 of that legislation it should have before us section 18 of the MPIC Act.

8

While Ms. Schubert is finding that, I want to deal, as Mr. Guerra said, with capital reserves and the Capital Management Plan in some detail because it's an important part of this rate Application.

13

The Corporation says, as it always has, that its financial strength and stability is centred around two (2) things: appropriate premiums based on actuarial standards and maintaining adequate capital reserves.

18

19

(BRIEF PAUSE)

20

21

MR. STEVE SCARFONE: Okay. Apparently, we don't have the -- the amendments to section 18 attached to our closing, so I'll just carry on by saying that Mr. Gabor will certainly recall, perhaps Ms. McCandless and Mr. Cathcart, five (5) or

25

1 six (6) years ago, the Corporation was operating at
2 the equivalent of 35 to 40 percent MCT and there was
3 an economist here who was asked by MPI to confirm that
4 MPIC, at that time, may have been the most
5 undercapitalized insurance company in the country.

6 He said, well, that's not necessarily a
7 bad thing. Well, we were also before this Board with
8 an AAP rate indication of 7.7 percent. And that year,
9 we managed to reduce it to 2.7 by a number of
10 management actions. There were changes to the DSR.
11 There were something that MPIC called the rodent
12 strategy that lowered the indication by another 1
13 percent.

14 The point being that, when we were
15 operating at those capital levels, we were also before
16 this Board seeking rate increases and that's no longer
17 the case.

18 And so, that's why the Corporation said
19 in its opening that its current financial strength is
20 largely the result of being properly capitalized. And
21 so, you have before you a new Capital Management Plan.
22 And you have before you new sections to the MPIC Act
23 that guide the Board's decision making in approving
24 the Capital Management Plan that's before you.

25 So in the past six (6) months, for

1 example, MPIC transferred \$134 million from its Rate
2 Stabilization Reserve. And why was that? To cover
3 claims liabilities for PIPP because of inflation.

4 So everybody that's collecting income
5 replacement indemnity gets a raise because of
6 inflation; that cost the Corporation \$134 million in
7 the last six (6) months.

8 And that was touched upon by Ms. Low
9 during her evidence. And she impressed upon this
10 Board the importance of maintaining adequate capital
11 reserves. And -- and we want to make sure that it's
12 something that this Board fully appreciates.

13 The Capital Management Plan that's
14 before you has, what I call, three (3) main
15 considerations or changes from the existing one.

16 The obvious one is rebates, right?
17 We're not asking for capital releases to lower the
18 rate indication anymore. We're asking for rebates
19 like we saw during the course of the pandemic.

20 The second one, the obvious one, is
21 there's now 120 percent MCT target, right. That's
22 different from what was in the reserves regulation and
23 now repealed. It was at a hundred (100). The
24 Corporation is saying that 120 percent is now the
25 target, or a threshold, that would trigger a rebate

1 under the CMP.

2 The last one, number 3, is that the
3 rebates, unlike in the past, will be -- will be based
4 on actual capital levels; not forecasted capital. And
5 -- and that is also in the new Section 18 of the MPIC
6 Act. Where a rebate is not to occur if the
7 projections are that it would reduce the MCT ratio
8 Basic below 100 percent MCT.

9 And we heard evidence from Ms. Low
10 about how that, in fact, happened, where the MCT
11 percentage dipped to 95 percent after the rebates
12 during the pandemic.

13 So, you heard about the \$134 million
14 transfer. And if inflation remains higher than 2
15 percent for more than three (3) years, it could very
16 well be that MPIC will require additional transfers to
17 cover the existing claims costs, namely, the PIPP
18 claims.

19 Ms. Low described the RSR as a savings
20 account. You heard her make that analogy. Without
21 this savings account, MPIC would have sought \$134
22 million from ratepayers. And this would represent an
23 approximate 11 percent increase in rates simply to
24 cover the inflationary costs of the existing claims.

25 And that's exactly what the Rate

1 Stabilization Reserve is for, as Ms. McCandless said,
2 is to cover these unforeseen costs, these unforeseen
3 events.

4 Now just by way of comparison, if you
5 compare that to the magnitude of the transfer to the
6 costs of NOVA, which is our largest transformational
7 project in the history of MPIC, the re-baseline is
8 \$224 million.

9 As of March 31, 2022, MPIC has expended
10 approximately \$77 million of this budget. And all
11 else considered, expects to expend the remaining \$212
12 million by the fiscal year 2027/'28.

13 In the case of the PIPP indexation
14 transfer of 134 million, MPIC transferred two (2)
15 payments within a six (6) month period. All of that
16 to say, that an unforeseen increase in inflation could
17 have a greater immediate impact on rates than the cost
18 of NOVA combined.

19 As indicated that the Bill before you
20 received Royal assent on November 3rd, 2022. And MPIC
21 has based its new Capital Management Plan on the
22 requirements of the new Section 18 of the MPIC Act.
23 And so, as such, it's important for this Board to
24 understand the impact of Section 18 and what it means.

25 We start, as lawyers always do, with

1 the modern approach to statutory interpretation and
2 that is there is only one (1) principle or approach,
3 namely, the words of the Act before you are to be read
4 in their entire context, and in their grammatical and
5 ordinary sense, harmoniously, with the scheme of the
6 Act, the object of the Act, and the intention of
7 Parliament.

8 In addition, this approach must be
9 followed with necessary modifications when
10 interpreting any accompanying regulations.

11 And lastly, the Interpretation Act
12 provides at Section 6 that every Act and regulation
13 must be interpreted as being remedial and must be
14 given a fair, large, and liberal interpretation that
15 best ensures the attainment of its objects.

16 So when applying these principles of
17 statutory interpretation, to the Section 18
18 amendments, MPIC says it's important to compare and
19 contrast the legislative landscape before and after
20 their introduction.

21 And what I mean by that is there's been
22 some suggestion that, well, it's still open to this
23 Board to perhaps issue a capital release because
24 there's nothing in that -- that -- those sections that
25 have been amended to -- at Section 18 that would

1 prevent this Board from saying, we're still going to
2 lower the rate indication by -- by 5 percent.

3 Well, a couple things on that point.
4 The new threshold is 120 percent MCT. So if there --
5 if there's capital releases occurring between 100
6 percent and 120 percent, this Board if it -- if it
7 were to order such a release would, essentially, be
8 circumventing what is the clear intention of the
9 legislature. And that would be to issue rebates after
10 120 percent MCT. By issuing capital releases before
11 it reaches that threshold, it renders the 120 percent
12 target meaningless.

13 And so, the Capital Management Plan
14 reflects what the legislation has to say, and that is,
15 the Corporation should build its capital to 120
16 percent MCT, issue a rebate, so long as -- as Mr.
17 Giesbrecht said, there's nothing concerning in the
18 immediate or near term forecast that might bring that
19 MCT down below 100 percent.

20 So you have that -- that before you.
21 The meaning of capital reserve is set out in the
22 regulation at 18-1, along with the other definitions.

23 MPIC submits that these reserves are
24 established for the specific purposes specified in
25 Section 18 and that any funds held in those reserves

1 can only be used for those specific purposes and no
2 other.

3 And read together, the definition of
4 the terms 'capital reserve' and 'Rate Stabilization
5 Reserve' mean that the sole purpose of the RSR is to
6 enable MPI to satisfy unknown or unforeseen
7 liabilities that may arise concerning Basic. And I
8 just gave you a very good example of that with the
9 indexing of the PIPP claims.

10 So by implication, MPIC cannot use
11 funds within the RSR to reduce premiums by any other
12 means, as doing so would be inconsistent with the
13 stated purpose of Section 18.

14 Only where the MCT ratio exceeds 120
15 percent, at the beginning of the fiscal year, can MPI
16 apply to this Board for leave or permission to rebate
17 funds from the RSR. And again, in an amount that
18 cannot exceed the amount that would be -- would be
19 required to reduce the MCT ratio of the RSR to 100
20 percent.

21 Consequently, the Corporation maintains
22 that there is no longer any authority within the
23 applicable legislative scheme to support the use of
24 the RSR for the purpose of reducing the Basic rate
25 indication.

1 What I'm talking about there, of
2 course, is the Capital (INDISCERNIBLE) where it used
3 to be that any excess -- excess capital under the
4 reserves regulation had to be used to lower the rate
5 indication.

6 To be clear, the legislation no longer
7 supports that ability. And doing so would be contrary
8 to the purpose of the RSR as defined in the new
9 Section 18 of the Act.

10

11 (BRIEF PAUSE)

12

13 MR. STEVE SCARFONE: A potential
14 concern was raised that the amendments to section 18
15 do not require MPI to automatically apply for a rebate
16 when the MCT ratio exceeds 120 percent. And you heard
17 Ms. Low's evidence on that and Mr. Giesbrecht.

18 Given how quickly events impacting the
19 RSR can occur, again, we saw that with the inflation
20 and its impact on the indexation of income
21 replacement, MPI submits that it would not be prudent
22 for MPI to automatically seek a rebate based upon a
23 point in time snapshot of the Rate Stabilization
24 Reserve.

25 And what I mean by that is there has to

1 be some consideration for the relevant factors that
2 could weigh against such a rebate application. There
3 must always be some degree of discretion.

4 And you heard Mr. Giesbrecht talk about
5 that. There's always going to be some discretion at
6 the Board of Director's level about whether a rebate
7 application was brought before this Board,
8 notwithstanding an RSR that has exceeded, or met that
9 threshold of 120 percent MCT. And that would be those
10 adverse scenarios that Ms. Low spoke about in the
11 financial condition test report that are on the
12 horizon -- or that may be on the horizon.

13 So, for example, a significant decline
14 in the equity portfolio. A drop or rise in interest
15 rates that dramatically influence the claims forecast.

16 Now, should the -- the -- the Board be
17 concerned about this -- this discretion that the
18 Corporation says it has. MPI says that its financial
19 statements are transparent and reviewed annually by
20 this Board through the GRA process.

21 This Board, and other stakeholders,
22 could -- could criticize any decision by MPI not to
23 apply for a rebate if unsupported.

24 MPI submits that it is unrealistic to
25 believe that it would refuse to apply for a rebate

1 without good reason.

2 Mr. Giesbrecht says, as a general rule,
3 MPIC will not plan to maintain the balance of the RSR
4 above 120 percent. Once it reaches this level, in the
5 normal course, MPIC will apply to this Board for leave
6 to issue rebates sufficient to bring the RSR back to
7 the 100 percent MCT level.

8 As indicated, it may not apply for a
9 rebate only if reasonably believes there to be a -- a
10 readily apparent threat to the RSR, that would bring
11 it below 100 percent MCT.

12 The Corporation urges the Board to
13 recall how the Corporation approached the rebating of
14 excess capital that resulted in the immediate
15 aftermath of the pandemic. Notwithstanding the legal
16 hurdles, the Corporation found a way to return excess
17 capital to ratepayers. Because, of course, as you
18 know, that was prohibited under the Reserves
19 Regulation, notwithstanding that three (3) rebates
20 occurred during the course of the pandemic.

21 MPIC points to that and says it remains
22 committed to only holding the minimum capital
23 necessary to achieve the aims of the RSR.

24 BOARD CHAIR GABOR: Sorry, Mr.
25 Scarfone --

1 MR. STEVE SCARFONE: Yeah.

2 BOARD CHAIR GABOR: -- can I just
3 interrupt for a second.

4 MR. STEVE SCARFONE: Sure.

5 BOARD CHAIR GABOR: Are you -- are you
6 backing your submission?

7 MR. STEVE SCARFONE: Sure.

8 BOARD CHAIR GABOR: Are you reading
9 from the written submission?

10 MR. STEVE SCARFONE: I -- I -- I'm
11 alluding to it, yes. So now I'm -- I know that I
12 didn't direct Ms. Schubert back to it like --

13 BOARD CHAIR GABOR: Okay.

14 MR. STEVE SCARFONE: -- Mr. Guerra
15 does.

16 BOARD CHAIR GABOR: Okay. That --
17 that -- that's what I was wondering.

18 MR. STEVE SCARFONE: Yes. Yeah.

19 BOARD CHAIR GABOR: Okay.

20 MR. STEVE SCARFONE: So, I -- I'm
21 touching upon it and I'm at paragraph 115, Ms.
22 Schubert -- or no, I guess it would now be -- sorry,
23 these changed on -- okay.

24

25 (BRIEF PAUSE)

1 MR. STEVE SCARFONE: 121. My
2 apologies for this, Mr. Gabor, Board members, the --
3 the -- the paragraph numbering was messed up when we
4 did some revisions. Yes, thank you for that. Okay.

5 Historically, the Corporation has only
6 used funds -- the capital funds for two (2) purposes,
7 supporting the RSR or its DVA operations. So, there
8 was a lot of questions about the transfers that are to
9 occur at fiscal year end from the Extension line of
10 business and the discretion that -- that is there.

11 The Corporation has said that this
12 Board should be satisfied that no such transfers now
13 will occur to the DVA line of business, 'cause as you
14 heard from Mr. Giesbrecht, those transfers that did
15 occur, has put that line of business in good stead, at
16 least for the next couple, three (3) years and you
17 heard Mr. Herbelin reference the ongoing negotiations
18 with the Government of Manitoba to find a solution to
19 the funding of that program outside of making use of
20 the Extension monies that are supposed to be directed
21 to the Basic line of business and deposited into the
22 Rate Stabilization Reserve.

23 Currently, MPIC is forecasting that it
24 will transfer \$52.8 million into the Rate
25 Stabilization Reserve at the end of the current fiscal

1 year. And thirty-seven million (37) and forty-one
2 (41) million in the next two (2) year ends,
3 respectively.

4 As a result, if this forecast is
5 ultimately accurate, MPIC expects that it will apply
6 to this Board in 2026 for the leave, that I made
7 reference to earlier, to rebate approximately \$110
8 million from the RSR.

9 And I don't want to belabour the point,
10 but it's -- it is an important point to -- to leave
11 with this Board that if unforeseen liabilities occur
12 and the RSR MCT ratio is below its target, the first
13 source of revenue that MPIC would look to achieve its
14 target is the transfer of excess Extension capital
15 into the RSR.

16 Finally, the past ten (10) years have
17 taught MPI about the importance of appropriate
18 premiums, based upon AAP and maintaining adequate
19 capital reserves. The legislative scheme is based on
20 appropriate premiums being collected in the first
21 instance.

22 Most claims are short term, and are
23 paid by MPI from its cash accounts. The longer term
24 claims are paid from the claims reserve, established
25 to pay future claims, related expenses, associated

1 with incurred claims under Basic.

2 In light of the above circumstances,
3 MPI submits that this Board should approve its
4 proposed new CMP in conjunction or on alliance with
5 the new section 18 under the MPIC Act.

6 And, Mr. Guerra, is now going to deal
7 with Project Nova.

8

9 CONTINUED BY MR. ANTHONY GUERRA:

10 MR. ANTHONY GUERRA: Thank you, Mr.
11 Scarfone. Again, just mindful of time, so I'm going
12 to try and speed it up a little bit here, but also
13 give NOVA its -- its due, because it is an important
14 issue in this rate Application and I want to make sure
15 that we canvass it thoroughly.

16 I start off the section by just
17 highlighting a few statements that were made in the
18 last GRA. This one is from Mr. Herbelin, who talks
19 about the timing and the -- the budget for NOVA.

20 He says:

21 "As I can tell today, which is new
22 information, that this Board does
23 not necessarily have evidence on
24 yet, but I want to be upfront and
25 transparent, so we don't have a

1 discussion in a year from now.
2 We will most likely experience
3 delay in delivering NOVA. And,
4 with that, probably some deviation
5 in terms of its overall costs."

6 We also heard from Mr. Mitra, the Vice-
7 President and Chief Trans -- Trans -- excuse me,
8 Transformation Officer, of -- of the Corporation to
9 talk about his reservations back in the 2022 GRA about
10 the then \$128.5 million NOVA budget, given that MPI
11 had yet to complete its due diligence on its 2022
12 rebaseline.

13 Ultimately, in the 2022 GRA we -- we
14 closed with a statement that NOVA was not like other
15 projects that this Corporation has undertaken in the
16 past, be that BI-3 or the property -- physical damage
17 re-engineering project, PDR, and that was because NOVA
18 is separate from those projects in the sense that MPI
19 has a commitment to be transparent with its
20 stakeholders about the on-goings of this project.

21 And so, NOVA represents not only a
22 change in how MPI carries out the planning and
23 implementation of its projects, but also in how it
24 reports the progress, the risk, the obstacles to its
25 stakeholders and is accountable for the results.

1 And so, there has been some discussion
2 this year about the level of transparency that has
3 been available to stakeholders when it comes to -- to
4 NOVA and I -- I think it's just important to reiterate
5 here, that, although perhaps the stakeholders,
6 including the Board, would have liked to have had more
7 detailed information about the magnitude of the issues
8 with NOVA back in October and November of last year,
9 the reality was that the review of -- of the material
10 was still in its infancy.

11 And so, making broad, sweeping
12 statements about where Project Nova was going to go or
13 could go would not have been responsible at that point
14 in time.

15 And, so, when MPI had information that
16 it could, ultimately, divulge to its stakeholders, it
17 did so and what we saw here is that the February 2022
18 re-baseline was presented to the parties the moment it
19 -- it could be done so, and that was through the IT
20 Summit that was held back in the spring of this year.

21 And we know that the 2022 re-baseline
22 flattened the project time line by about twenty (20)
23 months from forty (40) to sixty (60), with the final
24 release of 4B scheduled for October 2025.

25 We also know the overall project budget

1 costs were increased by a hundred and twelve point
2 four million dollars (\$112.4). That was up from -- up
3 to, rather, two hundred and twenty-four point 1
4 million dollars (\$224.1) and then, also, the
5 contingency for the project was increased, as well.

6 All of this is not good news and,
7 certainly, the Corporation would not have wanted to be
8 in this position but it's -- it's important to know
9 that in terms of changes to the NOVA cost allocation
10 methodology, less than 20 percent of the total cost of
11 NOVA is allocated to the Basic line of business.

12 So, what that means is, notwithstanding
13 the increase in NOVA's costs overall, the amount of
14 the budget allocated to Basic is not increasing in
15 proportion due to this change.

16 And, so, we have a quote. If you can
17 scroll down there, Ms. Schubert. Yes, the quote from
18 Mr. Herbelin, in his opening presentation. He asks --
19 he was asked whether or not we would do something
20 differently -- or he would have done something
21 differently, had he known where things were at with
22 NOVA, and he was pretty candid. He said:

23 "I think, if we knew everything
24 that we know today, at that time,
25 we would have decided not to start

1 NOVA."

2 And that doesn't mean that this project
3 is not required or that it's not necessary. What he's
4 saying here is that we would have done things
5 differently, in the sense that we would have first
6 taken the time to build up our critical capacities in
7 the business to ensure that when we actually start
8 with the NOVA releases, we could go through with them
9 with less friction.

10 So, the work that's being undertaken
11 now to build in those critical capacities, he would
12 have had us do that first and not at the same time as
13 these releases and that's the -- that's the issue that
14 we're seeing today.

15 So, we probably would have been delayed
16 in terms of being able to roll out the releases but
17 that's because the critical capacities that the
18 business requires are not in place but they are
19 starting to -- to go on line and we're seeing some
20 progress being made there.

21 Mr. Herbelin has, though, confirmed
22 that NOVA is an absolute necessity for MPI. This is a
23 question of survival he says. If we are failing at
24 replacing the technology, the current technology is
25 not going to be able to sustain the business.

1 We also heard from Mr. Iles, a partner
2 at PricewaterhouseCoopers, and I'm not going to go
3 into too much detail about what he said, given that
4 there's a confidential module on it, however, I would
5 encourage this Board to consider the comments made by
6 Mr. Iles, in terms of his views about the requirements
7 for MPI to -- to continue on with NOVA.

8 In terms of why we need to -- to
9 continue with NOVA, there are some helpful comments
10 here from Mr. Parti, the Vice-President and Chief
11 Information and Technology Officer of MPI, where he
12 talked about the phrase "end of life."

13 He says:

14 "What it really means is that the
15 support from vendors for a
16 particular technology, for
17 example, has ended or is about to
18 end at whatever particular date.

19 The skill set required to support
20 those technologies are..."

21 It's indiscernible but my understanding
22 is what he had talked about there was that they're --
23 they're no longer being taught in school. This --
24 this skill set is -- is slowly being diminished.

25 We combine a bunch of those reasons,

1 really, you know that there is an expiry date and, at
2 some point in the future, when those technologies will
3 no longer be supported, the risk -- and -- and the
4 risk cannot be managed for the Corporation.

5 And, so, there is a risk for not
6 implementing NOVA. Mr. Parti says, with regards to
7 it, I think Mr. Herbelin said the same thing, as part
8 of his cross -- as part of his presentation, in not
9 implementing NOVA. That seriously puts MPI to risk,
10 from a business stability point -- a sustainability
11 point, rather.

12 The public insurance model that MPI
13 provides to Manitobans not bringing in the
14 capabilities that NOVA is bringing in to the core
15 business change and transformation seriously hampers
16 and risks the MPI business model.

17 Now, would we have done it, if it was a
18 negative M -- M -- should we say MPV, if we had known?
19 He says, yeah, absolutely, we would, and that's
20 because it's about a sustainability issue.

21 So, MPI appreciates that the costs of
22 NOVA have significantly increased over the original
23 business case but I would encourage this Board to
24 consider that this is not an issue about whether or
25 not MPI and NOVA, in this case, is spiraling out of

1 control, in terms of its costs. This is not an issue
2 about mismanagement.

3 The real concern here is that the
4 original business case, developed with the assistance
5 of two (2) respected external consulting firms, failed
6 to adequately account for the complexities of the
7 project, the capabilities of MPI, and the considerable
8 amount of time that -- for discovery that was still to
9 be completed.

10 This increased the costs of NOVA, as
11 estimated by the 2022 re-baseline and, so, they are
12 now a more accurate re -- reflection of what the costs
13 should have been from the very start.

14 This Board heard from Mr. Ramirez, the
15 Program Director for -- for NOVA program delivery,
16 that the initial business case was not, in fact, a
17 final business case, in that MPI did not expect to
18 have a final business case until it had selected the
19 products and system integrators that would be required
20 to begin delivery.

21 This highlights the importance of the
22 use of value management and, more importantly, an
23 Agile delivery process. Through each of them, MPI
24 identified concerns at an early stage of the project
25 and was able to take action to avoid potentially

1 greater impacts.

2 This Board also heard from Mr. Iles,
3 again, about whether it's typical for projects of a
4 similar size and scale of NOVA to undergo multiple re-
5 baselines and, again, we would encourage this Board to
6 review his evidence on the issue.

7 And so we, ultimately, know that these
8 issues led to an increase of a hundred and twelve
9 point four million dollars (\$112.4) in the budget for
10 NOVA. Yes...?

11 BOARD CHAIR GABOR: Can I just
12 interrupt. Can you -- one thirty-two (132) is that in
13 the public transcript or is that in camera session?

14 MR. ANTHONY GUERRA: One thirty-two.

15 BOARD CHAIR GABOR: Paragraph 132.
16 The PUB heard further evidence from Keegan Iles about
17 whether it is typical for projects similar in size. I
18 just want to be very careful.

19 MR. ANTHONY GUERRA: And -- and that's
20 why I said at a high level. I -- I -- I have not
21 attributed any statements at all to Mr. Iles, there.
22 What -- what we have done is we've said that there are
23 comments that need to be considered on the record in
24 here. What we -- what we didn't want to do is we
25 didn't want to have to file a separate confidential

1 closing.

2 What we're doing is we're bringing to
3 the attention of the PUB that certain statements were
4 made in a confidential way, we're not saying what
5 those statements are, but those statements do need to
6 be referred to by this -- this Panel, in terms of its
7 decision about whether or not it was prudent in terms
8 of the way that MPI went about re-baselining this
9 project.

10 BOARD CHAIR GABOR: So, this Board,
11 then, in its Order, can, at a high level, refer to
12 what Mr. Iles said, notwithstanding it was in CSI?

13 MR. ANTHONY GUERRA: That's right, and
14 -- and, in fact, my -- my friend, Ms. McCandless,
15 here, has done so, in her opening, as well, and -- and
16 -- and was very careful to canvass that with MPI and
17 we -- and we believe that it's -- it's on board.

18 MS. KATHLEEN MCCANDLESS: And, maybe,
19 just to clarify, the evidence to which I referred was
20 specifically filed on the public record.

21 BOARD CHAIR GABOR: Yes.

22 MS. KATHLEEN MCCANDLESS: It was a
23 response to a public Information Request. So, it --
24 it's somewhat different than this.

25 BOARD CHAIR GABOR: Okay. I just --

1 DR. BYRON WILLIAMS: Mr. Chair, if I
2 might jump in as well. I -- I -- in terms of what MPI
3 has specifically done here, I believe they are
4 referring to a reference that does not express the
5 ultimate views of Mr. Iles.

6 And -- and is -- for ourselves, we
7 would not interpret the confidentiality agreement to
8 allow us to go that one step further, that you're
9 speaking of it. I would love to be persuaded
10 otherwise but we're not of that view.

11 BOARD CHAIR GABOR: That's fine. I
12 just wanted to -- you know, the Board is sensitive of
13 -- over the issue of CSI.

14

15 CONTINUED BY MR. ANTHONY GUERRA:

16 MR. ANTHONY GUERRA: Yes, as -- as are
17 we, Mr. Gabor, and -- and that's why we -- we've
18 tiptoed very carefully on this issue but, certainly,
19 it -- it -- it -- we think it is an appropriate thing
20 to do, is to address that there should be some
21 consideration of -- of some of those comments on the
22 confidential record.

23 Going forward, we know that even though
24 there has been a re-baselining of NOVA, Mr. Mitra
25 testified that the objectives of NOVA remain the same

1 and haven't changed since its implementation.

2 And NOVA's about addressing technology
3 risk, broadening and enhancing customer service
4 options, protecting unauthorized access to
5 information, becoming more of an Agile business, and
6 finding new ways to save costs and improve
7 efficiencies.

8 And so we heard from Mr. Herbelin about
9 the work through planning and execution that
10 identified the unforeseen issues, and so what we --
11 what we can essentially distill those issues are is
12 that there's some capability and capacity gaps when it
13 comes to implementing NOVA.

14 Some of those are our human resources
15 capability gap and capacity gap, and some of those are
16 the technology. So the cloud systems, the data
17 processing abilities, things like that. And that's
18 what Mr. Herbelin's speaking to in term of what was
19 discovered as -- as NOVA became -- as NOVA went into
20 its implementation phase that, ultimately, resulted in
21 the need for that -- that review.

22 And so there's also a quote there from
23 Mr. Parti that I would encourage the Board to read as
24 well, just to get a good understanding as to the --
25 the need for that assessment.

1 And so that assessment was conducted in
2 two (2) ways. There was an internal assessment
3 conducted by MPI in 2021 and that was on the advice of
4 the program governor -- governance vendor rather.

5 And then also there was the retention
6 of McKinsey to perform an additional assessment in
7 September of 2021, and we know that that advice,
8 ultimately, resulted in a validation of many of the
9 assumptions in the 2022 re-baseline, including the
10 flattening of the delivery time line and additional
11 costs to the budget.

12 But it's also important to note that
13 the scope of NOVA didn't expand as a result of the
14 McKinsey assessment, although the budget did increase
15 as a result of their recommendations, all of which are
16 being implemented, and the total for that is \$34.6
17 million.

18 MPI has also engaged McKinsey a second
19 time for supporting its de-risking and delivery of
20 NOVA. That was for a period of six (6) months with an
21 option to renew, and this Board has heard that the
22 decision as to whether or not MPI will renew the
23 McKinsey agreement for a further period is currently
24 being assessed, and -- and hopefully we'll have more
25 information for the Board in due course on that.

1 There was some criticism of MPI in
2 terms of its decision to retain McKinsey without the
3 use of a Request For Proposals, or an RFP.

4 And although that's not the way that
5 MPI would like to have done -- made the arrangement
6 with -- with McKinsey, the result -- the -- the
7 reality rather is that MPI was in a -- in a situation
8 where the urgency of the matter required it to act in
9 that -- in that way. It was the most prudent course
10 of action.

11 And you heard evidence that, in
12 addition to McKinsey, MPI reached out to Ernst &
13 Young. It believed McKinsey though was hand-down --
14 hands-down, rather, the best candidate. And also you
15 heard that conflicts of interest precluded MPI from
16 considering PricewaterhouseCoopers and KPMG.

17 And also, because of its previous
18 engagements with Avascent and Deloitte regarding the
19 preparation of their original business cases, McKinsey
20 was -- was clearly the right choice for -- for MPI.

21 It's a top-tier consultant with
22 extensive experience, and its selection, although not
23 the preferred way of doing it, was the best way to
24 allow McKinsey to begin the most expeditious
25 assessment of the project at a critical time. And so,

1 as I've mentioned before, the board is currently
2 refusing -- reviewing, rather, the McKinsey contract
3 in the future.

4 And so now are we with respect to NOVA?
5 Well, we have release 1 which is going to deliver the
6 Special Risk Extension line of business solution.
7 That's been delayed, but is on course to go live in
8 January of 2023.

9 And with respect to the other releases,
10 we've heard from Mr. Mitra and there's a quote there
11 from him, it starts with:

12 "Now, in regards to the main
13 releases, release 2 and release 3
14 and release 4, because we're going
15 live in January with release 1,
16 it's going to impact the releases
17 -- the release date rather for
18 release 2."

19 So to summarize, it's the International
20 Registration Plan which pertains to our commercial
21 customers, and the intent is to go live in the fall of
22 2023.

23 With respect to releases 4 -- excuse
24 me, releases 3 and 4, the parallel discovery, pre-
25 discovery, work will begin in January 2023 as well

1 with the plans being developed as we speak on the
2 resources needed to do pre-discovery work for releases
3 3 and 4 while we are going live with releases 1, and
4 then subsequently finish the work needed for releases
5 2 in the fall of 2023.

6 So even though the time line has been
7 flattened, it hasn't been completely flattened.
8 There's still some overlap, and what we see here is
9 MPI trying its best to -- to use its resources in a --
10 in a fashion that will ultimately result in a -- a
11 proper consideration of the risks for future releases,
12 including releases 3 and 4, which by all measures are
13 the most complex and the biggest releases for NOVA.

14 So in addition to others who are
15 concerned about the costs of deliv -- excuse me,
16 delivering NOVA increasing, MPI also shares those
17 concerns.

18 And so in terms of the confidence that
19 this Board can have in the 2022 re-baseline budget,
20 MPI has not shied away of saying that there -- there
21 are hurdles to overcome here. There's nothing to
22 suggest right now that the budget is -- is not -- we
23 don't have any confidence in that budget. We
24 certainly do, and there's obviously a contingency in
25 place that will apply to the releases.

1 And we have more confidence obviously
2 in releases 1 and 2 than we do in 3 and 4, but you've
3 heard from -- from key people -- Mr. Herbelin, Mr.
4 Ramirez, Mr. Mitra, and even Mr. Parti that -- that
5 there -- there is the possibility that we could be
6 coming back next year with -- with a different look at
7 NOVA.

8 We hope that's not the case, but we
9 will certainly continue to be transparent with the
10 Board in terms of where NOVA is and where NOVA is
11 heading.

12

13 (BRIEF PAUSE)

14

15 MR. ANTHONY GUERRA: And -- and so the
16 final issue for NOVA was the issue about whether or
17 not it's important to continue with NOVA despite its -
18 - its increasing negative NPV. And I just would point
19 to -- to the statement from Mr. Parti again that --
20 that NPV is one (1) consideration, but it's not the
21 only consideration.

22 And obviously, there are aspects of
23 NOVA that are extremely important and critical for the
24 business. And so when it comes to the NPV, it is not
25 the sole consideration. It would not prevent MPI from

1 going forward if that NPV continues to increase.

2 However, I would also mention that
3 there are goal posts that we would like to arrive at,
4 and depending on where those goal posts are, we could
5 see the scopes of releases 3 and 4 change a bit. And
6 there's also some evidence about some smaller releases
7 that should ensure that the timing of those releases
8 is more on point.

9 And so the other issue that we heard
10 about was information technology and value management.
11 Again, we're running short on time. Yes.

12 THE PANEL CHAIRPERSON: Sorry. Can I
13 interrupt you? Have you got any idea how much longer
14 you'll be? Because I imagine everybody, especially
15 you and Mr. Scarfone, would like a break.

16 MR. ANTHONY GUERRA: Yes. We
17 certainly -- when we had -- when we had canvassed our
18 -- our opening, we had -- we had hoped that we would
19 be two (2) hours. It looks like obviously we're going
20 to extend that time quite a bit.

21 We don't want to rush through some
22 critical material, so if -- if the parties are all in
23 favour, certainly we could take a break now and come
24 back. In terms of additional time, I'm suggesting
25 probably about forty-five (45) minutes would be

1 reasonable in -- in this case.

2 MR. STEVE SCARFONE: You know, I would
3 suggest, Madam Chair, if -- if -- I don't even know if
4 it would be that because what we wanted to do was deal
5 with the -- with the critical issues first. I think
6 we've done that. We've -- we've dealt with NOVA;
7 we've dealt with the capital; we've dealt with claims
8 forecasting. So there's not much left. I would say a
9 half hour, so -- Mr. Guerra says forty-five (45) but -
10 - but I can certainly make my investments and I think
11 I've got one other topic, shorter.

12

13 (BRIEF PAUSE)

14

15 THE PANEL CHAIRPERSON: Thank you for
16 that, Mr. Scarfone. I think that we should take a
17 break at this point, and we'll carry on with your
18 closing remarks at 1:30, please.

19 MR. STEVE SCARFONE: Thank you.

20

21 --- Upon recessing at 12:29 p.m.

22 --- Upon commencing at 1:32 p.m.

23

24 THE PANEL CHAIRPERSON: Thank you.

25 So, when I interrupted you, Mr. Guerra, you were about

1 to start the section on information technology and
2 value management, so, go ahead, please.

3

4 CONTINUED BY MR. ANTHONY GUERRA:

5 MR. ANTHONY GUERRA: Yes. Thank you
6 very much, Madam Chair. So, what I think the Board
7 can expect from MPI going forward in future GRAs is --
8 is a combination of the information technology, value
9 management, and -- and NOVA issues because they are
10 becoming more and more inter -- intertwined, as -- as
11 you'll see from the material.

12 But I begin the section here with this
13 helpful comment by Mr. Parti in terms of the
14 importance of IT, and this really is looking at it
15 through the lens of -- of a project such as NOVA,
16 where he says:

17 "It's my firm belief that, as an
18 insurance industry, or any
19 industry for that matter, it's
20 going through a significant
21 disruption or change, and a robust
22 capable well functioning IT
23 organization is the key
24 differentiator between success and
25 failure."

1 And so, what we've seen from the IT
2 division this year is that it's undergone significant
3 changes, including the addition of a software
4 development and operations department. And this is to
5 ensure that IT operations has the capability to
6 receive NOVA.

7 It is increasing its staff numbers, so
8 it will go up to 389 FTEs from 299 previously. And we
9 did hear that there have been transitions of the long-
10 term consulting -- or consultant rather FT --
11 transition from long-term consultants to FTEs which
12 resulted in a savings of \$4.5 million.

13 However, that's not to say that the
14 issue of the use of consultants has resolved because
15 it clearly has not. MPI provided information in this
16 rate Application that it continues to use consultants,
17 IT consultants, for predominantly the -- the NOVA
18 operations; however, that is not solely the case.

19 The difference between the use of
20 consultants previously versus now, however, is the
21 fact that the consultants are largely contracted with
22 on a short-term basis. These are engagements that MPI
23 can't avoid, certainly would like to, but it can't
24 avoid in this case.

25 And so, what we'll see is that the

1 active IT consultants increased to sixty-four (64) and
2 the active NOVA consultants increased to forty-four
3 (44).

4 And so, Mr. Parti explains that MPI's
5 had a history of some very, very long contractors and
6 that has been changed. The shift in strategy over the
7 last twelve (12) months has been around short-term
8 contractors with very, very specific statements of
9 goals. So people that will come in to help us build
10 certain capabilities, bring in certain technologies,
11 six (6) months, twelve (12) months, perhaps maybe a
12 little bit longer.

13 In the meantime, we'll have a very
14 active strategy which has also been recognized by
15 Gartner in terms of training internal staff on those
16 new capabilities so that as these contractors come in
17 for short-term gigs, they will come in, train. They
18 will build up those capabilities, train the internal
19 staff, hand it over to MPI, the full-time employees,
20 and then move out.

21 So, this is going to be a revolving
22 door is what he said in the term of short-term
23 contractors as MPI starts to mature its processes.

24 And he wouldn't be able to commit to a
25 fiscal year when this downward trend will arise, but

1 certainly that is the intention of MPI with respect to
2 its contractors.

3 The IT strategy outlines some guiding
4 principles for the use of and delivery of technology.
5 And ultimately, the mission is to ensure a workforce
6 enablement in terms of the delivery of secure and
7 reliable technology, so cloud-ready, cloud-first is
8 one (1) of the guiding principles.

9 Mr. Parti testified in this rate
10 application about the importance of MPI adopting a
11 cloud capability. And he says:

12 "The concept of the cloud has been
13 in industry for many, many years
14 now, and MPI is very behind the
15 curve in that sense.

16 So when we talk about transforming
17 IT, when we talk about building
18 new business capabilities, there
19 is no other choice but to go to
20 the cloud. When you look at your
21 core business applications, even
22 in the case with NOVA, Duck Creek,
23 [and then he says Cal Tech
24 (phonetic). I don't believe
25 that's the correct word. I think

1 it's Celtic is what means to say]
2 Dynomax (sic) and so on. They are
3 all cloud-based technologies.
4 There's no option to actually have
5 those technologies on premises."

6 I believe is what he's trying to say
7 there, any more.

8 "What we don't, unfortunately,
9 what we haven't invested in over
10 the years in building those
11 fundamental capabilities and the
12 ecosystems to support those core
13 business applications, which is
14 where the cloud adoption is
15 extremely important.

16 And we need to understand how we
17 will operate in this new paradigm
18 of technology ecosystems in the
19 future. So, with that point, yes,
20 cloud adoption has been looked at
21 as a core enabler."

22 And then on the use of artificial
23 intelligence or automation, Mr. Parti states that:

24 "Automation is an upcoming line of
25 technology ecosystem, very

1 prevalent in the private sector
2 insurance industry.

3 And really the idea here with
4 automation is to be able to
5 automate back-end processes that
6 are manual, that are repetitive,
7 that are taking away the time from
8 our MPI teammates from serving
9 Manitobans."

10 Now, in the absence of these disruptive
11 technologies, the requirement for full-time employees
12 at MPI would be significantly higher in the future if
13 they would not use those technologies.

14 So, really, automation is helping us be
15 more efficient. It is helping our teammates serve
16 Manitobans better because they are taking away their
17 time from their day to day.

18 So, with the IT strategy, the aim for
19 MPI is to ensure that technology enables whatever type
20 of business change that MPI requires. This is not
21 simply chasing the next shiny, new object.

22 The PUB also heard about the latest
23 iteration of the Gartner IT benchmark. And the
24 indication there is that MPI's IT maturity level
25 continues to out perform that of its peers in all of

1 the comparison IT domains.

2 Additionally, IT spend and IT staffing
3 levels are also above the peers when the costs of NOVA
4 are factored in. And so, when asked about where MPI
5 would like to be in respect of the Gartner IT
6 benchmark, Mr. Parti replied that he hasn't calibrated
7 it to the Gartner benchmarking number to say, whether
8 it's a 4.5 or it's a 7.5 or a 5.

9 He says:

10 "But the reality is that, even
11 with this 3.39 maturity level,
12 there's a lot of work to be done,
13 including in that service level
14 vertical around various
15 technologies and ecosystems that
16 we have today."

17 So you might ask yourself: Has MPI
18 reached a point where it no longer needs to worry
19 about maturing its IT services? Mr. Parti is saying
20 the exact opposite. He says:

21 "Now is not the time for us to say
22 that we've done enough. There's
23 more to be done."

24 And so this is what -- this is what he
25 and his team are working on presently. And we should

1 expect to see the benchmarking levels mature in the
2 future with respect to the overall maturity.

3 Regarding the seventeen (17)
4 recommendations provided by Gartner, MPI has indicated
5 that it's complied with these recommendations. And
6 that material will be available in the next rate
7 application, as well as the results of the 2021/2022
8 Gartner IT maturity benchmarking study.

9 On the value management side of things,
10 we heard that MPI continues to actively review all of
11 its IT investments to determine whether they are
12 achieving the forecasted or anticipated ongoing costs
13 and benefits.

14 We heard about the use of a scaled
15 Agile framework which Mr. Campbell, Director of
16 Enterprise Architecture, testified was:

17 "The way that we see this
18 improving is that it allows us to
19 deliver technology earlier or
20 changes for -- other choice but to
21 go -- [sorry, no, I'm sorry, wrong
22 one here] -- I go to the business
23 earlier.

24 So, when the business can see that
25 value to -- to evaluate whether

1 that change has merit for them so
2 that they can make decisions on
3 whether or not to proceed and
4 continue down that path versus the
5 old way, which is we deliver all
6 of these features, spend all of
7 the money upfront. And then we
8 would deliver to the business that
9 they would have -- they would then
10 have to make due with what they
11 received because it was not always
12 in alignment with everything they
13 expected."

14 So that's -- that's a benefit that MPI
15 expects to -- to continue to utilize or -- or build
16 upon in the future.

17 In terms of the use of the lean
18 business cases, Mr. Campbell also explained their
19 importance saying that if we flip to an Agile process,
20 it's meant to deliver faster as opposed to taking
21 years to deliver the whole package.

22 So, we deliver a little bit of a
23 package at a time, which is called a program
24 increment, and within MPI, that's a three (3) month
25 window. And so, what we'll start to see is small

1 deliveries come forward and that the business can
2 start to say, yes, this is trending and how we want it
3 to go.

4 It's delivering the value that we see
5 it's going to deliver. It's going to improve process
6 or enable capability that we did not have before in
7 the way that we wanted it to, and so it's delivering
8 that expectation which then translates to a financial
9 benefit.

10 So, that is the IT and value management
11 section. So, I'm going to turn it over to my friend,
12 Mr. Scarfone, now to talk about investments and the
13 asset and liability management study.

14

15 CONTINUED BY MR. STEVE SCARFONE:

16 MR. STEVE SCARFONE: Thank you, Mr.
17 Guerra. At -- we're at paragraph 171. Oh, never
18 mind. My 171, Ms. Schubert's 165. You're there. Not
19 to confuse things.

20 Just a bit of a roadmap for the panel.
21 There's not too much left, investments, road safety,
22 the DSR, and Vehicles for Hire, and then Mr. Guerra
23 will conclude the presentation.

24 On the investments side, I don't -- I
25 don't believe there's much before the panel in terms

1 of the investments. Of course, there's the new ALM
2 study for the Board's consideration.

3 You heard from Mr. Bunston and Neil
4 Lloyd from Mercer. And you -- you saw and heard Mr.
5 Bunston's presentation. In prepping him I was joking
6 that it -- it seemed rather vanilla, the investment
7 strategy, that is. He kind of got defensive about
8 that, but -- and reminded me that it might seem
9 boring, but it is in line with the Corporation's risk
10 profile, and that is a mandate of risk management and
11 rate stability.

12 So, when, you know, the -- when the
13 critics, if there are some to the strategy, say, well,
14 where's the equities? There's no equities. Where's
15 the levered bonds? No levered bonds. It's a hundred
16 percent fixed income for the Basic claim portfolio and
17 the reason for that, as we said in the opening, is the
18 Corporation isn't chasing returns.

19 The Corporation as now set out in the
20 new section 18 of the Act, must establish and maintain
21 a reserve for each line of insurance sufficient to pay
22 future claims-related expenses associated with
23 incurred claims under that line of insurance.

24 So, for Basic, what that means, is they
25 have to have assets backing those liabilities that

1 they can count on to provide the backing, as I've
2 said, of the liabilities, particularly on the PIPP
3 side. And so, long-term bonds are the answer to that
4 strategy.

5 And so, like other Crown corporations,
6 MPIC owes its shareholder, the Government of Manitoba,
7 a duty to exercise prudent decision-making decisions.

8 And for that reason, aside from some
9 rebalancing that you heard of and the asset mixes that
10 are now before the investment committee, the overall
11 strategy going forward, even under the new ALM, will
12 closely resemble the existing strategy, particularly
13 within the Basic claims portfolio.

14 As I've said, there will be no growth
15 assets. It will be a hundred percent fixed income as
16 it is now. And the reason for that is the volatility
17 and the equities that Mr. Bunston spoke to.

18 MPI cannot afford to have insufficient
19 funds to pay its future claims costs. And he spoke to
20 that and you see a quote there before you. And as
21 I've indicated, Section 18.2 -- the new Section 18.2
22 of the MPIC Act now requires MPI to ensure that funds
23 are maintained in the Basic claims portfolio for this
24 very purpose.

25 A Basic claims portfolio that protects

1 against inflation, particularly the PIPP liabilities,
2 for the reasons I indicated this morning, are an
3 important development in the -- in the rebalancing.

4 And -- and so, for that reason, we did
5 hear evidence that the asset mixes are expected to
6 include some inflation protection for the Basic claims
7 portfolio and the pension portfolio. And those will
8 be in the form of real return bonds.

9 The asset mixes, as we've indicated,
10 will be decided ultimately by the board of directors.
11 And I just wanted to make a note, as indicated there
12 in 171, we hope that the Corporation has provided the
13 parties to this proceeding a meaningful opportunity to
14 provide some input, some recommendations to those
15 asset mixes.

16 And I had Mr. Bunston confirm, on
17 cross-examination, that anything that will be
18 recommended to the board of directors by the working
19 group will be based entirely on the documents that are
20 filed in this proceeding.

21 So he confirmed that there's nothing
22 outside of what Mercer's provided that will be
23 recommended to the board of directors. And that's
24 important because it didn't remove the -- the option,
25 if you will, of having a report prepared by one of the

1 Interveners suggesting certain asset mixes for the
2 Corporation's consideration. But no such information
3 was received from -- from the Interveners.

4 In the Application, there was, as I
5 indicate there, a study done by Mercer because they
6 thought it was the appropriate time to look at a
7 separate investment portfolio for the motorcyclists to
8 address their unique needs and the -- and the PIPP
9 claims.

10 That ultimately was recommended -- not
11 recommended and rejected by the Corporation. And that
12 was largely because we heard about the Basic portfolio
13 being spread into short and long. And so, the
14 motorcycles would have the same -- the same claims as
15 -- as will occur under the new Basic long portfolio.
16 And so, those -- those will be addressed in the new
17 strategy.

18 We also heard that the Corporation will
19 be making use of both a real nominal liability
20 benchmark, as opposed to -- in the earlier study, it
21 was strictly a nominal liability benchmark.

22 There's going to be a combined
23 benchmark used. And those portfolios that are not
24 exposed to inflation will continue with the nominal
25 liability benchmark. And Basic claims and the EFB

1 will now be protected with the current inflationary
2 environment.

3 And there was also some criticism --
4 and I expect it's forthcoming -- about the existing
5 portfolio not having the inflation protection already
6 in place for what we're now experiencing.

7 And you will recall questioning Mr.
8 Bunston where he -- he made clear that, at the time,
9 in 2017/2018 when the new study was being done, the
10 inflation was projected to remain at 2 percent. And,
11 obviously, that hasn't materialized and the
12 Corporation is addressing that now.

13 Ms. McCandless spoke about the new
14 methodology that was used in the October update for
15 calculating the new money yield. And Ms. Low
16 confirmed that this has a direct impact on AEP
17 ratemaking.

18 So as Ms. McCandless indicated, a
19 three-point-four-three (3.43) new money yield, based
20 on the average duration of the unpaid -- unpaid
21 claims, which is approximately ten (10) years, was
22 used in the original filing. And -- and you saw the
23 resulting negative .9 percent rate indication.

24 In the update, MPIC adjusted this for
25 changes in interest rates and used a four-point-zero-

1 five (4.05) new money yield. This time, based on a
2 two (2) year bond yield.

3 And that, as Ms. Low explained, is the
4 average duration of the premium liabilities. And this
5 results in the final overall rate indication of
6 negative .1 percent.

7 So Ms. McCandless also addressed this,
8 but I'll say it again, that when the PUB asked that we
9 provide an alternative rate update using the old
10 methodology, it resulted in a difference of just two
11 (2) basis points from what the Corporation is asking
12 in update.

13 And the reasons for the change, quite
14 simply, are, as Ms. Low indicated, a 4.05 percent new
15 money yield, based on a two (2) year duration, is the
16 better methodology, in her view.

17 And -- and the reason -- the reasons
18 she provided are at one-eighty-two (182). It's about
19 writing new business and pricing premium.

20 So the ten (10) year duration is based
21 on the balance sheet and it's a build up of PIPP
22 claims. And she says there that a lot of money comes
23 in the door through premium on a daily basis and it
24 goes out the door as we pay out claims.

25 So it never goes into the Basic claims

1 portfolio and -- and that, I think, we canvassed in
2 our opening statement where the large majority of our
3 claims costs are physical damage. And so they have a
4 shorter duration. So it doesn't make sense for the
5 Corporation to use the ten (10) year duration, as it
6 did -- as it once did.

7 Concerning that methodology change,
8 this is a good time to do it. Normally, the ten (10)
9 year yield would be much higher than the two (2) year
10 yield -- two (2) year yield, sorry. Meaning that such
11 a change would have a major impact on rate setting.

12 However, you heard Mr. Bunston say
13 there's an inverted yield curve. And so the impact of
14 the change now is limited.

15 The timing is excellent. And a change
16 of this kind is necessary based on the actual expected
17 claims in the rating year. Again, the new business
18 that's being written by the actuaries. It might
19 normally lead to a meaningful rate increase, but the
20 yield curve that we have today mitigates against this.

21 Concerning the performance of the
22 investment fund, you did hear about losses to the
23 fixed income portfolio due to the yields.

24 But you also heard Mr. Bunston say that
25 the Basic claims, the RSR, and the pension portfolio

1 outperformed the transitional benchmark by 2, 1, and 1
2 1/2 percent, respectively.

3 Ms. McCandless spoke about moment
4 matching and the improvements that that brings. And
5 you -- you saw, in Mr. Bunston's presentation, a slide
6 that showed that the net impact of interest rates from
7 March 31, 2022 to August 31, 2022 was a mere \$200,000.
8 And so, the matching is working in his view,
9 notwithstanding the losses on the fixed income side of
10 the portfolio.

11 MPIC is again making use, as the Board
12 is aware, of the naive forecasting methodology. There
13 was a recommendation by Mercer to perhaps look at a
14 movement towards forward rates.

15 The Corporation is going to give
16 consideration to that. But for the time being, is
17 maintaining that the naive methodology is still the
18 most accurate way of predicting where interest rates
19 will go. And so that was the methodology employed in
20 this year's application and in the update.

21 And Mr. Guerra's going to speak to road
22 safety and loss prevention.

23

24 CONTINUED BY MR. ANTHONY GUERRA:

25 MR. ANTHONY GUERRA: Thank you, Mr.

1 Scarfone. There were two (2) major issues to deal
2 with this year when it came to the issue of road
3 safety, and that is the -- the new road safety
4 strategy, the 2022/2025 road safety strategy, and then
5 the -- the large vehicle study.

6 On the strategy itself, the PUB heard
7 that the goal for MPI is to implement a more targeted
8 and effective road safety set of initiatives that are
9 based on improved data sources, enhanced analytical
10 capabilities, and partnerships with external
11 stakeholders.

12 And the guiding principles that will
13 lead the strategy are that decisions for road safety
14 must be based upon a data-driven understanding of the
15 root causes of traffic fatalities and serious injuries
16 in Manitoba, with the effectiveness of special
17 initiatives in addressing those root causes; an
18 acknowledgement that First Nations in Manitoba face
19 unique road safety challenges, and committing to
20 engaging with First Nations to understand and address
21 those challenges; and to continuously improve the road
22 safety data ecosystem to support MPI's initiatives and
23 those of the external road safety stakeholders.

24 And so MPI in the day sees itself as a
25 data-based company in terms of its road safety

1 abilities, and so that's where it sees itself being
2 able to lend the biggest hand to those who are tasked
3 with enforcement of -- of traffic laws and -- and
4 things like that.

5 And so what MPI's data has shown us is
6 that -- excuse me -- collisions resulting in
7 fatalities and serious injuries usually result from
8 one (1) of four (4) different causes. They are:
9 distracted driving, speeding, impaired driving, and
10 the lack of occupant restraints being used, so
11 seatbelts.

12 And so when it comes to identifying
13 road safety initiatives that will address those, MPI
14 wants to work on solutions that are based -- are
15 backed by its data.

16 The other thing that MPI -- or that
17 this Board heard from MPI this year is that MPI wishes
18 to fund those initiatives in a more flexible manner.
19 So MPI set aside \$2 million that will enable it to
20 identify emerging issues and to be able to fund those
21 programs in a much faster way.

22 So we could be talking about a matter
23 of months versus a period eighteen (18) to twenty-four
24 (24) months, for example, and the old way of doing
25 things.

1 Regarding the large vehicle study,
2 obviously there -- there were some take-aways from
3 that. But for MPI, the focus here is, like I said, on
4 the big four (4): distracted driving, speeding,
5 impaired driving, and lack of use of occupant
6 restraints. So to the extent that the large vehicle
7 study looked at the impact of large vehicles in terms
8 of collisions, there just wasn't that same connection
9 here, at least for -- for MPI.

10 The type of vehicle involved in the
11 collisions was not an indicative factor. Things that
12 were more of an indicative factor were the history of
13 risky driving by the driver in question.

14 And so to that extent, MPI doesn't
15 believe that further research into large vehicles will
16 produce any meaningful data that can be used to reduce
17 fatal injuries -- sorry, fatal accidents or serious
18 injury collisions.

19 In terms of the relationship between
20 MPI and its stakeholders, we definitely see a more
21 collaborative relationship there, and -- and MPI
22 values that relationship.

23 There was a road safety technical
24 conference that was held, as I'd previously mentioned,
25 and also some time in this rate application that was

1 devoted to allowing Interveners the opportunity to
2 bring their concerns and questions to MPI in a -- in a
3 general forum.

4 That said, MPI does believe that the
5 relationship between it and its stakeholders has
6 matured over some time, and that perhaps the GRA is
7 not the best venue for us to be having detailed
8 discussions about -- about these emerging initiatives.

9 And so that's not to say that the PUB
10 doesn't play a role and shouldn't play a role in road
11 safety going forward. But the -- the nature of that
12 role and the -- the time and intensity that is -- is -
13 - that is spent looking at the road safety strategy
14 perhaps is not something that we need to be overly
15 concerned about absent an issue or significant issue
16 raised by a stakeholder in terms of their ability to -
17 - to meaningfully collaborate with -- with MPI -- MPI
18 outside of that -- that process.

19 So with that said, I'll turn it over
20 now to Mr. Scarfone to talk about the Driver Safety
21 Rating.

22

23 CONTINUED BY MR. STEVE SCARFONE:

24 MR. STEVE SCARFONE: So the Driver
25 Safety Rating system wasn't one (1) of the priority

1 issues that came out of the pre-hearing conference.
2 But as I understand that topic, there are two (2) main
3 issues that need to be addressed by the Corporation,
4 the first of which, of course, is whether the existing
5 registered owner model or another driver-based model
6 should be used by the Corporation.

7 And the second point there being
8 whether the existing divide between actuarially
9 indicated rates and the current rates on the DSR scale
10 should be addressed by MPIC more expeditiously;
11 meaning, should we get there quicker? And Ms. Low
12 spoke to that.

13 But I wanted to be clear in the closing
14 that, should a transition from one driver model to
15 another occur, that only determines how any discounts
16 are applied to the account of the registered owner.
17 It will not immediately resolve the divide between the
18 current rates on the scale and the actuarially
19 indicated rates. That problem will still exist and
20 will still need to be addressed by the Corporation.

21 During the course of the hearing -- in
22 fact, on day 1, the decision was rendered by the
23 Manitoba Court of Appeal that confirmed this Board's
24 jurisdiction to direct MPI to provide the Board with
25 information to allow for steps to be taken to

1 implement the primary driver model.

2 And I put in brackets there "or some
3 variation thereof" because you heard from Mr. Prystupa
4 and his panel that there are other considerations that
5 the Corporation is considering for recommendation to
6 this Board, including a listed driver model and a
7 hybrid model or a combination of the listed driver
8 model and the primary driver model.

9 As it concerns the implementation and
10 launch of the primary driver model, I'll ask Ms.
11 Schubert if she can to pull up Appendix 1, page 1 of
12 part 6 of the General Rate Application.

13 And there should be there a chart that
14 the Corporation provided that has a time line set out
15 for the possible implema -- implementation of the
16 primary driver model.

17 Last year's Order suggested that --
18 directed, sorry, that a five (5) year plan to lay the
19 foundation of such a model be submitted, and the
20 Corporation did so submit that plan.

21 And it -- the Corporation has indicated
22 that the major steps of that five (5) year DSR
23 transition plan -- thank you, Kristen -- include the
24 collection of primary driver information from the
25 registered owner.

1 So that's obviously an important piece,
2 and the Corporation has to look at whether it has that
3 authority to collect, or whether some legislative
4 changes are required before that information can be
5 collected from the registered owner.

6 The Corporation would have to develop
7 business rules. There would have to be stakeholder
8 consultations, alignment with the data, with the NOVA
9 release 3. And there are system design changes to
10 accommodate the collection of primary driver
11 information as well.

12 That leads us to the collection, the
13 actual collection of the primary driver information,
14 followed by a pricing examination, and then lastly,
15 the government approval that's required to implement a
16 new model should this Board decide that's the route it
17 wants to go.

18 So MPIC has indicated both in its
19 Application and during the course of the oral hearing
20 that the plan now in place for implementation of a
21 primary driver model contains certain steps that are
22 outside of its control.

23 And when I say that, what I mean is
24 government has to be involved in making those
25 legislative changes that might be required firstly to

1 collect the information, but secondly, to imple --
2 implement the new model once the pricing examination
3 has been performed.

4 And as indicated there -- I'm now at
5 204, I believe, Kristen, yes. The panel did set out
6 other driver model options, as I've indicated. And
7 the evidence from the panel was that the hybrid model
8 is actually the superior model to the primary driver
9 one in terms of accurately capturing risk. And you
10 heard evidence that this is the model that's now
11 employed by the Insurance Corporation of British
12 Columbia.

13 Last year you may have heard that there
14 was some concern that -- well, what happens when
15 someone's driving a vehicle and they're not listed as
16 the primary driver? And the Corporation wondered,
17 does that mean they're in breach of their policy and
18 they're just denied coverage entirely?

19 Mr. Prystupa said no, what it would
20 likely mean is there's a surcharge on the account of
21 the registered owner if someone is driving that
22 vehicle that's not supposed to be. And that -- that
23 is in line with -- with how that penalty is imposed in
24 other jurisdictions.

25 There's a good quote from Mr. Prystupa

1 there and -- and it's a -- it's an important factor.
2 Obviously, we have to consider what the customers want
3 in deciding which driver model is the best for
4 Manitobans.

5 And the customers have told us that
6 they value simplicity. And this conflicts with the
7 desire to rate risk more accurately, as we further
8 move towards risk rating accuracy, the further we move
9 away from simplicity. And our goal is to strike a
10 balance between improved risk rating accuracy and the
11 customer experience while still demonstrating fiscal
12 prudence for Manitobans.

13 Just quickly addressing the divide, as
14 I call it, between the current rates and the actuarial
15 indicated rates. That formed part of Order 134/'21,
16 and Directive 11.15 which asked that the Corporation
17 bring forward a DSR transition plan to align those two
18 (2) rates.

19 You heard from Ms. Low that she asked
20 that given the pending adoption of generalized linear
21 modelling, that that be deferred and she provided the
22 reasons set out therein. I won't read her lengthy
23 quote, but the explanation for the request for that
24 deferral is -- is set out there at page 67.

25 And having made that request for

1 deferral, the evidence was that if there was such a
2 move, to immediately have the rates at the actuarial
3 indicated rate, it would mean a 15.6 percent increase
4 to the base rates. And so, such a move, in Ms. Low's
5 opinion, although as an actuary she would advocate for
6 that, would be unacceptable to the Corporation for
7 policy reasons, as it would result in rate shock.

8 And, so, with that the only relief
9 sought before this Board is the increase from sixteen
10 (16) to seventeen (17) as the maximum merit level on
11 the DSR scale.

12 On Vehicles for Hire, there has been,
13 as this Board is aware, some flux in the program,
14 particularly, since the ride-sharing companies entered
15 the jurisdiction in 2018. And last year the Board
16 ordered that MPI file its Vehicle for Hire framework
17 review in this GRA, which it did.

18 And it touches upon a number of
19 matters, including time bans, data collection and any
20 regulatory changes that might be required to give
21 effect to the framework.

22 The framework included engagement with
23 stakeholders to gain further insight into their
24 business needs, particularly concerning time ban
25 model, which is currently in place.

1 The results of this engagement
2 revealed, unequivocally, that the time bans, while
3 providing some flexibility, are largely ineffective
4 for our customers.

5 And we also learned from an external
6 consultation, that a different model is used in other
7 provinces, for the taxis, limos and the accessibles
8 and the Corporation, in light of that, is proposing
9 that a blanket -- a policy -- a basic blanket policy
10 as part of its Vehicle for Hire framework to be
11 implemented.

12 And so this will result in further
13 changes to the Vehicle for Hire landscape with the
14 introduction of a basic blanket policy and the
15 abandonment of the time ban model.

16 MPIC will now offer two (2) products to
17 its Vehicle for Hire customers: A blanket policy for
18 the TNC's and a Vehicle for Hire insurance use for
19 taxis, limousines and accessible Vehicle for Hire.

20 However, it should be noted and was
21 noted during the course of the hearing, that the taxis
22 wouldn't be excluded from making use of the blanket
23 policy. That's something that remains open for them,
24 under MPIC's framework, so long as they can meet the
25 minimum requirements.

1 However, the blanket policy will be
2 mandatory for all the ride-sharing companies, with the
3 dispatcher paying for coverage during the operation
4 and the registered owner paying for coverage when the
5 application that the driver use is off-line or when
6 the driver is available for hire.

7 So the -- the -- the main thrust of --
8 of the movement away from the time ban models, was
9 that the large majority it was shown, approximately 90
10 percent, are already selecting all four (4) time bans.

11 And, so, while the -- some taxi
12 operators you'll hear -- I'm sure from the Taxi
13 Coalition -- I've indicated a desire to maintain a
14 part-time operation to be part-time drivers. This
15 flexibility is not currently contemplated under the
16 new framework, but it also hasn't been outright
17 rejected.

18 You heard Ms. Jatana say that some
19 further data needs to be explored and still looking at
20 how that might be priced, 'cause as she said,
21 approximately two-thirds of the claims do occur in the
22 time-frame of when the part-time model is being
23 proposed or asked for.

24 So MPIC is confident that the new
25 Vehicle for Hire framework will result in rates that

1 are both just and reasonable. And for premium design,
2 MPIC believes that use of a kilometer based metric in
3 designing the premium will ensure these just and
4 reasonable rates. And this is the same metric that is
5 currently used by SGI and ICBC for their TNCs.

6 Concerning the claims experience for
7 taxis, MPIC will soon have data available as we've
8 heard from the telematics study to further understand
9 the high loss ratios and how best to reduce accidents.

10 And, lastly, in compliance with the
11 Order from last year, MPIC has again increased
12 premiums for passenger Vehicle for Hire by 20 percent,
13 to bring that class closer to actuarially indicated
14 break-even rates.

15 Mr. Guerra is going to deal with
16 benchmarking and then our conclusion.

17

18 CONTINUED BY MR. ANTHONY GUERRA:

19 MR. ANTHONY GUERRA: Thank you, Mr.
20 Scarfone. So the last substitutive (sic) section here
21 is benchmarking. Although I would suggest for the
22 consideration of this Board that it's actually,
23 probably one of the most important to -- to consider
24 because the entire rate application can be seen
25 through the lens of how MPI is doing internally when

1 it measures its own performance, and also how it's
2 doing compared to -- to others.

3 And so, what we see here is that, in
4 terms of its -- its own indicators, its own
5 assessments internally of how it's doing, MPI
6 maintains a series of key performance indicators or
7 KPIs, that it uses to measure its performance in
8 achieving a -- it's a -- excuse me -- its strategic
9 objectives.

10 But in addition to that, we heard that
11 MPI is -- is developing a balanced score card that
12 will highlight its performance with respect to the
13 areas of financial, customer internal processes and
14 learning and growth areas.

15 MPI recognizes the value in measuring
16 and evaluating its own performance and MPI is focused
17 on being more data driven. So, this is essential in
18 terms of collecting robust quality data that can be
19 easily accessed, interpreted and presented.

20 But, more importantly, it's also
21 important to look at how MPI is doing compared to its
22 external peers and determining whether it's attaining
23 its mission statement of providing exceptional
24 coverage and service, affordable rates and safer roads
25 through public auto insurance.

1 And, so, benchmarking, if it's done
2 right, gives MPI and its stakeholders the ability to
3 determine where MPI stands in the industry and if
4 there's any room for improvement.

5 It also offers MPI the ability to
6 reassess and improve its own objective, standards,
7 plans and practices.

8 And, so what we've seen is, in terms of
9 the external benchmarks, there are four (4): the
10 Canadian Vehicle Rights Comparison and Average Premium
11 Growth benchmark, the Serving Manitobans benchmark,
12 the Operational Efficiencies, also known as the Crown
13 benchmark and the IT benchmark, by Gartner, which
14 we've previously discussed in the IT chapter.

15 So, when we look at the first
16 benchmark, the -- the Canadian Vehicle Rights
17 Comparison and Average Premium Growth Benchmarks, we
18 see that, in 2022, MPI does fairly well in terms of
19 providing -- continuing to provide the -- some of the
20 lowest rates in the country, as well as having
21 premiums that grow slower in pace than anywhere else
22 in Canada.

23 So, the importance of these findings
24 can't be overstated. The PUB should consider this
25 entire rate application in the lens of benchmarking to

1 ensure that it maintains the appropriate perspective.

2 So, again, just to repeat here.

3 So, even though there are some issues
4 that we are dealing with here, this Board should
5 consider the fact that, when compared to the rest of
6 Canada, MPI has done, and is continuing to do very
7 well, in terms of being able to deliver on its -- its
8 goal of providing affordable rates that are amongst
9 the slowest growing in the country, if not the slowest
10 growing.

11 In terms of measuring customer
12 satisfaction, MPI does that in various ways, through
13 surveys, both internal and external. And what we've
14 seen from these surveys is that, generally speaking,
15 customers are very satisfied with the services they
16 receive from MPI, with the exception, this year, of
17 some expressing concerns with booking road tests and -
18 - and, then, some having some -- sorry -- with respect
19 to the road tests, there are only being 53 percent who
20 are, overall, satisfied with our process.

21 More recently, though, we have heard
22 that there are some concerns that are being expressed
23 with respect to customer service and, so, what we
24 expect to see is we actually expect to see those
25 numbers declining, if -- if things aren't done soon to

1 address those. And, so, MPI is diligently working to
2 -- to, hopefully, maintain, if not increase, those
3 numbers in the future but, seriously, there are --
4 there are issues that -- that are currently putting
5 pressure on those numbers, in a downward -- downward
6 trend.

7 Externally, MPI uses Forrester Research
8 to measure its overall customer experience, through
9 their customer experience index score and, last year,
10 MPI had a eighty point five (80.5) score and, this
11 year, it's a seventy-six point eight (76.8) score.

12 And, all of that is to say that that's
13 a downward trend and MPI doesn't think that's
14 appropriate. Even though it's good, we want to be
15 better and, last year, we were better. And Forrester
16 identified a number of areas for MPI to improve on,
17 including its customer service levels, and recommended
18 that MPI focus its attention on them to improve its
19 score in the future and, certainly, that seems to be
20 what MPI is -- is looking to do, through this rate
21 Application.

22 Mr. Giesbrecht testified as to the need
23 to address emerging issues, as follows. He says that
24 they're seeing rising transaction counts with the
25 natural volume growth with our vehicles and our

1 customers across the province but, as we come out of
2 the pandemic and move closer to pre-pandemic levels,
3 definitely a lot of rising transaction counts and
4 we're seeing, obviously, that with supply chain
5 issues, we are seeing longer customer wait lines --
6 wait times, rather. Vehicle repair times have
7 lengthened dramatically and we're having customer
8 impact, whether that be calling into the call centre
9 and calls, you know, hitting a busy signal because
10 there's not enough attendants to answer those calls,
11 whether it be coming into the service centre and
12 having hour or two wait, in some cases. We also have
13 lengthy delays, in terms of setting up driver
14 examining and driver testing.

15 These are issues that are having an
16 effect -- direct impact on customers that we have to
17 address and resolve -- resource accordingly to live up
18 to our mandates to be a customer-centric organization.
19 So all that is to say is that, although there are some
20 good -- good signs, from the benchmarking, there is
21 certainly more that can be done and should be done to
22 make sure that MPI can continue to provide exceptional
23 service to its customers.

24 Comparing MPI to its peers, in terms of
25 its operational efficiencies, i.e., the Crown

1 benchmark, that is the ability of MPI to provide
2 products and services to customers in a cost-effective
3 manner, while maintaining high quality, can be a
4 difficult exercise.

5 We understand that MPI is a unique
6 company, even when compared to other corporations who
7 are not profit driven. And, so, that has caused us
8 some issues and what we've seen, again, this year, is
9 that there have been some difficulties in -- in MPI
10 being able to be effectively measured against SGI and
11 ICBC on the internal measures.

12 So, for example, whereas MPI may
13 reflect well in some of its measures, it may not
14 reflect well in other measures and, so, some prime
15 examples are set out, by Mr. Gandhi, in explaining why
16 that might be the case. He says the major item there
17 is looking at ICBC being significantly larger. They
18 have a lot of economies of scale. We asked them what
19 do you guys see as differences and when are we going
20 through -- and when we are going through our
21 discussions with them, they are saying that there's a
22 lot of economies of scale that they have in their
23 enterprise. Being three (3) times the premium base
24 will allow you to absorb a lot of additional efforts
25 overall. So, that was one side.

1 On the SGI side, they have a two-
2 company structure: one profit entity and one non-
3 profit entity. So, comparatives become a little bit
4 harder to do. How they break out the FT analysis
5 overall, those do create challenges because it does
6 not allow the exact science of having an apple-to-
7 apple comparative are items that we faced overall.

8 And the results are that MPI compares
9 favourably to SGI and ICBC, in terms of its ratio of
10 staff to management and total gross expenses per FTE
11 but it doesn't compare favourably to either of those
12 companies on metrics such as FTE per one hundred
13 million dollars (\$100,000,000) of gross written
14 premium.

15 And, so, MPI explains that this is
16 partly a function of its unique business model, the
17 fact that some of these companies outsource more than
18 others, in terms of their insurance functions, and the
19 fact that companies like ICBC have an economy of scale
20 that MPI certainly doesn't.

21 What we did, also, hear, though, from
22 MPI, in this case, is that it's going to be engaging
23 Aon, also known as the Ward Group, in this case, to
24 assist it with future benchmarking efforts, and that's
25 going to broaden the scope of its comparative group of

1 peers and, hopefully, we'll see a more robust
2 benchmarking set of reports in future rate
3 applications.

4 It is also to be noted that Aon will
5 provide some IT related metrics, although it's going
6 to be more of a holistic approach and, certainly,
7 won't be duplicating any of the work done by -- by
8 Gartner.

9 That is the -- the end of our
10 presentation. I -- I just want to this Board to,
11 again, appreciate that when we sit back and look at
12 the situation we currently find ourselves in, it
13 cannot be lost that notwithstanding all the pressures
14 on Manitobans, MPI is applying to the Board for its
15 fourth consecutive negative overall rate indication,
16 while still maintaining its largest transformational
17 project in its 50-year history.

18 It's easy to be in touch with one's
19 strengths but it's more difficult to be in touch with
20 one's weaknesses and we would submit that, throughout
21 this rate application, MPI has candidly acknowledged
22 where those weaknesses are. It's voluntarily
23 signalled where it must improve and it's committed to
24 doing so.

25 So, we understand that all is not well

1 here. There's a lot of criticism that could be levied
2 against MPI but, at the same time, it is capable of
3 making things right, and this rate application is a
4 step in that direction. So the PUB can expect MPI to
5 return next year with some examples of -- of -- some
6 real world examples of actions taken to reduce its
7 risk, improve the quality of its services, and to
8 achieve its mission and vision statements.

9 And, just for some colour, we've added
10 another quote from the Apollo 13 movie. We certainly
11 do see this as a situation where failure is -- is not
12 an option. So, subject to any questions the Board may
13 have, those are our submissions.

14 THE PANEL CHAIRPERSON: Thank you, Mr.
15 Guerra and Mr. Scarfone. Mr. Gabor...?

16 BOARD CHAIR GABOR: It's a great quote
17 at the end. I just want to go over a few points and I
18 don't really care which of you answers.

19 You keep raising the point about this
20 is the fourth year in a row where we haven't seen a
21 rate increase. The one (1) thing I didn't hear is
22 we've had a pandemic for a few years where there
23 wouldn't be a way to have a rate increase because you
24 had so much money because there were no people driving
25 and no collisions. Isn't that correct?

1 MR. ANTHONY GUERRA: Yes. That is
2 absolutely correct, Mr. Gabor. We -- we can't
3 completely isolate the last two (2) years and say that
4 -- that they didn't have an impact but the reality is
5 is that it's -- it is still a true statement.

6 The fact is that MPI has, throughout
7 this entire process, we submit done a very good job in
8 terms of being able to be in a position to do other
9 things -- to do things that other insurance companies
10 haven't been able to do.

11 We've pointed to the fact of all the
12 rebates have been -- have been issued. The fact that
13 the rates have been stable, notwithstanding the
14 pandemic. So, yes, you can say that there's been two
15 (2) years here where no insurance company was coming
16 to the table with rate increases but that doesn't
17 diminish the fact that MPI positioned itself to be in
18 a position to effectively handle a pandemic, we would
19 submit, better than most insurance companies in
20 Canada, private or public.

21 BOARD CHAIR GABOR: But, Mr. Guerra,
22 are you suggesting that the rate rebate was a result
23 of performance of the Company versus the pandemic?

24 MR. ANTHONY GUERRA: MPI's position on
25 that has been it's multifaceted. So, certainly, there

1 are -- there is a claims reduction that certainly has
2 an impact on that, but it's also accompanied by the
3 financial prudence that MPI has demonstrated
4 throughout that process. If it hadn't been, then, you
5 know, the -- the amount of the rebates may have been a
6 different issue.

7 BOARD CHAIR GABOR: Okay. Mr.
8 Scarfone, at one point in your closing, and I didn't -
9 - I wasn't -- I was listening to you rather than
10 following it in writing, you said NOVA has only
11 expended \$77 million and it's expected that it will
12 expend the rest in the future balance of the budget.

13 I just want to get it very clear. The
14 budget as put forward is the best estimate. You don't
15 know what the final budget is, do you?

16 MR. STEVE SCARFONE: That's correct.
17 I think Mr. Herbelin even indicated quite candidly
18 that when the contingencies were put to him, and said
19 someone has asked him, Well, surely those
20 contingencies will cover releases 3 and 4? He
21 wouldn't commit to that, given the current state of
22 releases 3 and 4, that they haven't entered into the
23 discovery phase.

24 So, I think the answer to that question
25 is it's just a budget, yes.

1 BOARD CHAIR GABOR: Yeah. Yeah.
2 Because I think I put to him that this could be a \$500
3 million project. You don't know until you get the
4 pre-discovery and discovery phase --

5 MR. STEVE SCARFONE: Completed.

6 BOARD CHAIR GABOR: -- on -- on
7 release 3. It's not saying anything against you; you
8 just don't know.

9 MR. STEVE SCARFONE: Just don't know.
10 And as Mr. Mitra described release 3 as a monster.

11 BOARD CHAIR GABOR: Release 3's the
12 monster, that's right.

13 In terms of the rebate, I sort of find
14 it interesting. The position of MPI, at least at the
15 beginning of the pandemic, was it wasn't going to do a
16 rebate. It did it once; it wasn't going to do it
17 again. It did it twice. They were going to find
18 another way.

19 The government passed a -- the
20 government had in the regulation you're prohibited
21 from doing a rebate. That got changed. You're now
22 looking at rebates as the primary way of doing it.

23 But the one (1) piece that is missing
24 is that the position at first of MPI, when it came
25 what the rebate was, it didn't want to do it because

1 it costs -- we threw around the number a million
2 dollars each time. I -- I believe it was nine hundred
3 and thirty thousand dollars (\$930,000).

4 Is MPI not concerned about the cost of
5 the rebate now?

6 MR. STEVE SCARFONE: Well, certainly,
7 Mr. Giesbrecht addressed that. And -- and I think it
8 was Ms. Meek that put those questions to him, or maybe
9 it was counsel for -- for the Taxi Coalition, Ms.
10 Wittman, about the costs and -- and has MPIC
11 considered better ways, more economical ways and --
12 and what Mr. Giesbrecht's evidence was that, yes, but
13 that won't come until Nova is further along because we
14 don't right now have the ability to send electronic
15 fund transfers to our customers for example.

16 So, the only option right now, if we're
17 to do a rebate tomorrow, would be to mail those
18 cheques out --

19 BOARD CHAIR GABOR: Right.

20 MR. STEVE SCARFONE: -- or -- or, Mr.
21 Gabor, put a credit on the account. But the -- the
22 drawback there is the customers would say, Well, wait
23 a minute, the rebate suggests that MPIC overcharged
24 me, I would like that money back to spend it how I'd
25 like, maybe not apply it against my driver's licence

1 renewal next year.

2 BOARD CHAIR GABOR: Okay. I would
3 have to check the record. I thought that was actually
4 put forward and there was some reason why it -- it
5 couldn't be done, but I'm not -- I'm not sure about
6 that.

7 Two (2) more -- two (2) more questions.
8 In terms of the rebate, the position of MPI is that it
9 is discretionary, correct, that -- that -- here --
10 here is how I sort of saw it. In previous
11 applications, you wanted a hundred percent MCT. Then
12 it moved to a hundred percent MCT, but the release
13 wouldn't occur unless you had a 120 percent MCT.

14 Now, the position is it's a hundred
15 percent MCT. You have to hit 120 percent MCT, but if
16 -- even if you hit that, you retain the right to not
17 release -- rebate, sorry, pending unforeseen
18 circumstances. And we -- we looked at the regulation.
19 I -- sorry, the wording you used was "readily apparent
20 threat."

21 Is there anything in the regulation
22 that requires you to be reasonable? I mean, you
23 talked about the public pressure, but under the
24 regulation, you -- can you just say we're not doing
25 it?

1 MR. STEVE SCARFONE: Well -- and we --
2 we actually discussed this with Mr. Giesbrecht, and --
3 and it's an interesting question because it's
4 incumbent upon MPIC to come to this Board with an
5 application for a rebate. Well, what if we don't do
6 that, you never hear from us, right? But you do hear
7 from us every year during this General Rate
8 Application.

9 And so the question becomes whether, in
10 the years of a rebate, we do what we did last year,
11 and that is consolidate a rebate application with a
12 General Rate Application. And that's, I think, what
13 the Corporation has in mind, so that if, for whatever
14 reason, we're above that threshold, this Board and the
15 Interveners are going to go, Well, wait a minute,
16 where's your rebate application, MPI?

17 BOARD CHAIR GABOR: But there's
18 nothing -- Kristen, can you pull up the regulation.

19 MR. STEVE SCARFONE: There's nothing
20 mandatory in -- in --

21 BOARD CHAIR GABOR: Yeah, no, in -- in
22 14 -- I'm just going by memory which is dangerous.
23 14(b). You file the application, we respond.

24 MR. STEVE SCARFONE: Correct.

25

1 (BRIEF PAUSE)

2

3 DR. BYRON WILLIAMS: 18(4)(b),
4 perhaps?

5 BOARD CHAIR GABOR: Yeah, 18(4)(b),
6 right. That's -- you file the application, we
7 respond. If you don't file an application or if it
8 isn't part of your -- if it isn't part of your GRA,
9 are you saying that we can make a decision about it,
10 or is it that you have to bring the application first?

11 MR. ANTHONY GUERRA: The position of
12 MPI on that would be that there has to be an
13 application before --

14 BOARD CHAIR GABOR: Right. Okay.

15 MR. ANTHONY GUERRA: -- the PUB on
16 that.

17 To your original question, Mr. Gabor,
18 which is: Do we read the words 'reasonable' in terms
19 of when -- when MPI applies, does it have to have a
20 reason -- like, what's -- what's the test here?

21 The -- the legislation doesn't have any
22 specific wording to that effect. MPI is reading that
23 into it because it believes that's likely the words
24 that would be read into it or a test to be applied if
25 this was every considered by the courts, for example.

1 However, there's some good points in
2 the closing arguments as to why MPI would be ill-
3 served in not applying for a rebate if it ever had the
4 means to do so.

5 The other thing that's -- that's not
6 mentioned here which -- which though bears repeating,
7 or at least some highlighting, is that in our own
8 research, and I believe it's in the Forester report
9 which I appreciate it's on the confidential module,
10 but this is not a confidential aspect of it, is that
11 customers like rebates. And so MPI wants to make its
12 customers happy, and -- and it can do that by making
13 sure that it makes available rebates when it has the
14 ability to do so.

15 So, not only is there that public scorn
16 aspect that could arise if it chooses not to, but it
17 also does want to make its customers happy.

18 BOARD CHAIR GABOR: I'd be careful
19 with that argument, Mr. Guerra, because I suspect
20 customers would have been happy to have Extension
21 money go to Basic and get a rebate instead of going to
22 DVA at the same time.

23 So, you know, the question I had was on
24 the pure -- sort of the legal requirements. And as I
25 read 18(4), the thing that triggers it is (a) and then

1 (b), which is you have to apply, and that's -- that's
2 the trigger, is your application.

3 MR. ANTHONY GUERRA: Correct.

4 BOARD CHAIR GABOR: Final question.

5 So, this is my sixth application. We've had six (6)
6 years of flat interest rates. Kept hearing an
7 argument that we should change the system because, at
8 some point, interest rates have got to go up?

9 Why is naive the best tool to forecast
10 in a time frame when interest rates are going up?

11 MR. STEVE SCARFONE: I can take that
12 one, Mr. Gabor.

13 So, as compared to SERFF, it's still,
14 in Mr. Bunston's presentation, out-performed the SERFF
15 indicators even today. Even in -- in the analysis
16 that was performed in this rate application, the naive
17 methodology was better than SERFF and very closely in
18 line with the fifty:fifty (50:50), which makes use of
19 the SERFF.

20 So I guess the short answer to your
21 question, there wasn't -- the bank's forecasts for
22 where interest rates might go didn't out-perform the
23 naive methodology.

24 BOARD CHAIR GABOR: But Mr. Scarfone,
25 that's at a -- I assume that's at a fixed point of

1 time. If we're two (2) more --

2 MR. STEVE SCARFONE: Interest rate
3 hikes, yes.

4 BOARD CHAIR GABOR: -- if were two (2)
5 more hikes. But the problem is, if you do it at a
6 fixed time and say, Where were we here, but it doesn't
7 take into account the trend and that's -- that's the
8 question I have is: If you see a trend and you fix it
9 at a time, is that the right way of doing the
10 forecasting? Because in the previous hearings, it was
11 always in the position of -- of MPI was, interest
12 rates aren't moving, why would you use SERFF, use
13 naive, interest rates are -- are flat.

14 Now, the position seems to be use naive
15 -- interest rates are going up, but we'll still use
16 naive. That's -- that's -- and I -- I will certainly
17 review Mr. Bunston's testimony --

18 MR. STEVE SCARFONE: And I think also,
19 keep in mind Mr. Giesbrecht's comments about the \$165
20 million that was lost because of the interest rate
21 forecasting a few years back. And I would expect the
22 Corporation is still of the view that Mr. Johnston was
23 that we don't bet on these things.

24 BOARD CHAIR GABOR: Right. So if
25 interest rates go up and you're at naive, you make --

1 MR. STEVE SCARFONE: A lot of money.

2 BOARD CHAIR GABOR: -- a lot of money?

3 MR. STEVE SCARFONE: Yes.

4 BOARD CHAIR GABOR: Yes. Okay. Yeah,
5 that makes --

6 MR. STEVE SCARFONE: Which -- which,
7 you know, would -- will be reflected in next year's
8 rate application.

9 BOARD CHAIR GABOR: Right. It's a
10 conservative --

11 MR. STEVE SCARFONE: Yes.

12 BOARD CHAIR GABOR: -- approach to --
13 yep, okay, thank you. Those are my questions.

14 MR. ANTHONY GUERRA: Just to add --
15 just to add to that though, Mr. Gabor, is that, I
16 mean, yes, there's some evidence right now that
17 interest rates could -- could go up again a couple of
18 times, but we don't know what the rest of the year is
19 going to look like. I mean, there's some evidence to
20 suggest that maybe there might be a recession, you
21 know, and we don't know how severe that might be or
22 whatever the case is, right?

23 So to say that it's a fait accompli,
24 that we're definitely going to be in a higher risk or
25 higher interest rate environment throughout this

1 period, can we really say that?

2 THE PANEL CHAIRPERSON: Ms. Nemec...?

3 BOARD MEMBER NEMEC: Thank you. My
4 first question is on item number 32 on the closing
5 submission. I was -- just to be clear a little bit on
6 -- on a comment that was made. And I think this is
7 referring to a comment by Mr. Herbelin.

8 And the question is -- or where it
9 says:

10 "The effects will be felt
11 differently if this capital
12 release provision is removed this
13 year, but eventually it will have
14 to be removed at some point as it
15 basically -- it is basically
16 eating capital and is not building
17 a sustainable rate."

18 And I just didn't understand that. So
19 I'm assuming the similar tests for the MCT and such
20 would still be there for a capital release as it is --
21 would be there for a refund. So I just wondered if
22 you could clarify that for me.

23 MR. ANTHONY GUERRA: Mr. Scarfone...?

24 MR. STEVE SCARFONE: Yes. So I -- I
25 wondered about those choice of words as well, Ms.

1 Nemec, the 'eating capital' part of it. That -- that
2 wasn't my understanding and Ms. Low and Mr. Giesbrecht
3 both made it clear that the reason for this is, as Ms.
4 Low indicated, they want AAP separate from capital.
5 And -- and right now, with that capital release
6 provision, it's kind of co-mingled, it's baked into --
7 into the rates, and so they need to remove it.

8 And -- and, as we've indicated, that's
9 always been the intention of the Corporation -- was
10 to, at some point, remove it. But it wouldn't -- at
11 least my understanding from the evidence, it wouldn't
12 affect the MCT.

13 BOARD MEMBER NEMEC: Okay. And that's
14 I -- to me, the refund -- and, please, correct me if
15 I'm thinking about this incorrectly but the refund is
16 just a totally separate procedure than the capital
17 release. The release is shown on the Basic
18 ratepayer's invoice or statement, is that not the
19 difference --

20 MR. STEVE SCARFONE: Oh, yes. And --
21 and that's -- and the reserves regulation, before it
22 was repealed, would -- would say that the extra
23 capital would serve to reduce the rate indication, and
24 that's -- that's what you're seeing here, essentially.

25 BOARD MEMBER NEMEC: Okay. I just

1 didn't understand why that was included.

2 My next question...

3

4 (BRIEF PAUSE)

5

6 BOARD MEMBER NEMEC: Sorry. Okay.

7 And the question is more in the allocation of Nova
8 costs, and I guess IT costs as well, and some of the
9 fundamental change to the IT function.

10 I believe, at some point, there's a
11 twenty (20) -- the allocation to Basic, I guess, is
12 going to be the underlying of my question.

13 So I believe I've heard some numbers,
14 25 percent to Basic or maybe it changed to 19 percent
15 to Basic of the allocation of such costs. And so I
16 think that's the allocation in -- in the 2024 GRA.

17 And I was just curious as to what
18 allocation was used in -- when you're -- in your
19 projections, when you're doing '25/'26, '26/'27. Were
20 you still using the same allocation to Basic?

21 I guess my assumption is the allocation
22 to Basic will not stay at that rate as we get into
23 release 3 and release 4. It's going to be a lot --
24 it's going to be significantly higher and having more
25 of an impact.

1 MR. STEVE SCARFONE: And Mr. Guerra
2 may be able to provide a further response. But we
3 did, in fact, file the undertaking today that sets out
4 the allocations going forward. So you'll recall the
5 undertaking that the Corporation provided where the
6 Board asked: Okay, well, what is the impact to this
7 rate application? Yes, we'll give you that.

8 But also, you'll see in the response to
9 that undertaking, going forward the impact to the rate
10 applications -- well, Basic, right into '27/'28.

11 BOARD MEMBER NEMEC: And I haven't
12 seen that yet. But do you know what the allocation
13 percentage was used? Was it the same as used in this
14 current GRA or a different allocator going forward?

15 MR. STEVE SCARFONE: I don't know the
16 response to that question --

17 MR. ANTHONY GUERRA: Subject to check,
18 I believe it was the same.

19 BOARD MEMBER NEMEC: Okay. Because I
20 would assume that's going to have a significantly more
21 --

22 MR. STEVE SCARFONE: And -- and --

23 BOARD MEMBER NEMEC: -- a higher
24 impact to Basic.

25 MR. STEVE SCARFONE: -- there -- and

1 there before you is the response to that -- that
2 undertaking, Ms. Nemec.

3 And it would be line 9; is the impact
4 to Basic.

5 BOARD MEMBER NEMEC: It's showing a
6 decre -- declining impact to the Basic rate over the
7 years, even though costs of Nova will be increasing
8 for release 3 to release that which is -- where Basic
9 would be more affected.

10 MR. STEVE SCARFONE: I believe what
11 that's showing -- the bottom line is showing the
12 change from -- so the impact next year will be 1.2
13 percent, and then in the year following the impact is
14 one (1), so it's a reduction by .2 percent from one
15 year to the next.

16 BOARD MEMBER NEMEC: It seems contrary
17 to the assumption that Basic will be probably
18 allocated more costs when release 3 and 4 occur.

19 MR. STEVE SCARFONE: The claims
20 release, yes. Release 3 being the claims release.

21 BOARD MEMBER NEMEC: Right.

22 MR. STEVE SCARFONE: Yes.

23 BOARD MEMBER NEMEC: Right. So --

24 MR. STEVE SCARFONE: No, I understand
25 -- I understand your question.

1 BOARD MEMBER NEMEC: Sorry, I have one
2 (1) more question. Just give me one (1) second.

3 A number -- on your point 33, also in
4 your closing submission, halfway through 33, it says:

5 "From the enactment of BITSA
6 effectively preclude further
7 capital releases."

8 And I just -- I didn't -- I'm not sure
9 I saw the word 'capital release' in that forty-five
10 (45). Is -- has that -- is that part of the capital
11 release or is that mostly focused on refunds?

12 MR. STEVE SCARFONE: Sorry, I think --

13 BOARD MEMBER NEMEC: The Act is there
14 -- or does the Act deal with capital releases or just
15 rebates?

16 MR. STEVE SCARFONE: Just rebates.

17 BOARD MEMBER NEMEC: Rebates.

18 MR. STEVE SCARFONE: So -- and -- and
19 the terminology can be somewhat confusing because
20 whether you rebate or there's a capital release
21 provision, you're releasing capital. So when they say
22 capital release, it could be one (1) of -- one (1) of
23 them.

24 But for the purposes of the -- of the
25 new legislation, there is only one (1) option and that

1 would be a rebate that releases capital.

2 BOARD MEMBER NEMEC: I was trying to
3 find a definition in some of the documents for
4 'capital release' and I -- I never did -- I didn't see
5 that, so that's why I'm trying to clarify the
6 difference between 'rebate' and 'capital release'.
7 Thank you.

8 MR. ANTHONY GUERRA: Yes, there isn't
9 the words 'capital release' in this -- in this Bill
10 and in this amendment to the Act. And so that's --
11 MPI's position is that it's specifically excluded
12 because it does only give us the option to rebate.

13 BOARD MEMBER NEMEC: Thank you. There
14 was one (1) more question but I need time to formulate
15 it, so if you want to continue. Thank you.

16 THE PANEL CHAIRPERSON: Mr. Bass...?
17 I have one (1) question in relation to the projected
18 full-time equivalents and the comment that there's a
19 real possibility that MPI will be unable to achieve
20 the target of two thousand two hundred and sixty-nine
21 (2,269) FTEs, I believe.

22 But, in relation to that, are the
23 forecast budgets assuming that there will be all of
24 those positions filled?

25 MR. ANTHONY GUERRA: Yes. I mean,

1 well there's -- there's the vacancy allowance, right,
2 so obviously there -- there will -- there will be
3 retirements, there will be some turnover and stuff
4 like that, but the -- the budgets are expecting that's
5 where we'll be.

6 The reason why we've expanded to say
7 that, practically speaking, we have to be mindful that
8 its going to be difficult, is because that's the
9 reality. Everybody's having difficulty in taking in -
10 - taking in FTEs.

11 And so, do we hope we're here saying
12 that we have everyone we need to be able to -- to
13 complete all the tasks that we need to serve
14 Manitobans? Absolutely. But the reality is -- is
15 that, you know, over the last number of years, we've -
16 - we've been able -- we haven't been able to -- to
17 meet that task and we're hopeful we can, but chances
18 are we probably won't have all of those people
19 retained.

20 THE PANEL CHAIRPERSON: Okay. But --
21 so, in summary, you will be forecasting those FTE --
22 your staffing expenses as fully expensed minus
23 whatever your vacancy allowance is.

24 MR. ANTHONY GUERRA: Yes.

25 THE PANEL CHAIRPERSON: Thank you.

1 BOARD CHAIR NEMEC: Okay, I'm not even
2 sure I know how to ask this yet, but I -- I'll give it
3 a shot.

4 You didn't -- I think it was Mr.
5 Scarfone, you mentioned that Ms. Low had talked -- we
6 had talked about the amortization of costs and the
7 accounting recommendations for, I think it was thirty
8 (30) -- thirty-eight (38). I'm looking at Roger. And
9 that Ms. Low might consider or was going to take a
10 look under rate setting, sort of whether there's a
11 different methodology to understand the magnitude of
12 this project, and being that it's -- I'm trying to
13 remember the word she called it -- not fundamental,
14 but a -- oh, all encompassing project.

15 So -- so will you -- you confirmed, I -
16 - I think, that Ms. Low was going to look at, is there
17 something different in rate setting that could occur
18 to prevent rate shock or to ensure that ratepayers
19 aren't just being charged for this over a, you know, a
20 three (3) year period, where the significant amount of
21 these costs are being actually incurred.

22 But I guess I'll stop there and say:
23 Is that what you said to me, that Ms. Low would be
24 looking into that?

25 MR. STEVE SCARFONE: Okay. So just to

1 confirm, this -- this thirty-eight (38) has to do with
2 the CLEAR rating system for motorcycles. I believe
3 you're talking about the amortization of NOVA costs.
4 Is that correct?

5 Okay. So, yes, so the discussion
6 ultimately landed on MPI's actually intrigued by that
7 and will be considering it further, but does have some
8 reservations. And so those were expressed, but it was
9 more of -- this is our initial thoughts on the matter.
10 We do want to look at it further and then we -- we can
11 expect to have a -- a more fulsome position on that in
12 the next rate application.

13 BOARD CHAIR NEMEC: Excellent. That
14 was my question. Thank you.

15 THE PANEL CHAIRPERSON: Thank you.
16 And thank you for your closing remarks. We will now I
17 believe go on to the confidential section and you need
18 time, Ms. Schubert, to switch systems, is that
19 correct?

20 Okay. Let's break until three o'clock,
21 please.

22

23 --- Upon adjourning at 2:48 p.m.

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Certified Correct,

Wendy Woodworth, Ms.