



“When You Talk - We Listen!”



MANITOBA PUBLIC UTILITIES BOARD

Re: MANITOBA PUBLIC INSURANCE CORPORATION (MPI)
2022/2023 GENERAL RATE APPLICATION
HEARING

Before Board Panel:

Irene Hamilton - Board Chairperson
Robert Gabor, Q.C. - Board Chair
Michael Watson - Board Member

HELD AT:

Public Utilities Board
400, 330 Portage Avenue
Winnipeg, Manitoba
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Pages 2490 to 2795

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1 --- Upon commencing at 9:02 a.m.

2

3 THE PANEL CHAIRPERSON: Good morning,
4 everyone. We will start this morning with closing
5 remarks.

6 Ms. McCandless...?

7

8 CLOSING SUBMISSIONS BY MS. KATHLEEN MCCANDLESS:

9 MS. KATHLEEN MCCANDLESS: Thank you.
10 Good morning, Madam Chair and members of the Panel. I
11 expect to be approximately forty-five (45) minutes,
12 maybe a little bit less, with my closing submissions
13 this morning.

14 We have now completed the evidentiary
15 part of this public hearing with respect to the 2022
16 General Rate Application, or GRA, and the 2022 Special
17 Rebate Application filed by Manitoba Public Insurance.

18 The Board will soon deliberate upon the
19 application for base rates and premiums charged for
20 compulsory vehicle and driver insurance to take effect
21 on March 1, 2022, and upon the rebate requested by
22 MPI.

23 As counsel for the Board, I do not take
24 any position on the merits of any part of the
25 applications or the positions taken by any of the

1 parties. My role is to summarize the matters that are
2 before the Board and outline issues that it may wish
3 to consider in making its decisions.

4 Rate indications are interest
5 sensitive, and market interest rates are always
6 changing. These realities give rise to a significant
7 risk of estimation error in deriving Basic rate
8 indications.

9 MPI has adopted a naive interest rate
10 forecast that reduces the complexity of making that
11 forecast. And using rate indications derived in
12 accordance with accepted actuarial practice in Canada
13 rather than basic net income projections has shortened
14 the length of that forecast, but significant
15 uncertainty still remains.

16 In the GRA as filed, the Corporation
17 submitted a provisional rate request derived in the
18 usual manner, but with a declared intention of
19 updating the application prior to the commencement of
20 the public hearing to a final rate request reflecting
21 an updated rate request based on market interest rates
22 at August 31, 2021.

23 The provisional rate request for an
24 overall 2.8 percent rate level decrease was based on
25 market interest rates as of March 31, 2021. This

1 provisional rate decrease was comprised of: (a) a two
2 point eight (2.8) decrease in the breakeven cost of
3 Basic vehicle premiums which were calculated in
4 accordance with accepted actuarial practice grounded
5 in a naive interest rate forecast as at March 31,
6 2021, as ordered by the Board in Order 76/21,
7 Directive 5.2; and removal of the 5 percent capital
8 release in accordance with the Capital Management Plan
9 as approved by the PUB in Order number 146/20 and
10 1/21.

11 The combined effect of the 2.8 percent
12 rate decrease and the removal of the 5 percent capital
13 release provision was an overall two point two (2.2)
14 premium increase for renewal customers.

15 MPI also applied for leave for
16 continued use of the Capital Management Plan approved
17 by the Board in Order 176/19 for the 2022/'23
18 insurance year. This would represent a one (1) year
19 extension of the two (2) year trial.

20 The Corporation's rationale for this
21 request was that the Capital Management Plan and its
22 capital release provision would not be made use of in
23 this GRA due to the 2022 Special Rebate Application.

24 MPI originally requested a rebate of
25 \$155 million in excess capital for 2020/'21 and an

1 estimated \$47 million in excess capital in 2021/'22,
2 for a total preliminary rebate request of \$202
3 million.

4 MPI submits that subse -- suspending
5 the 5 percent capital release and requesting a rebate
6 is required given the exceptional pandemic-driven
7 build-up in capital to ensure an equitable and timely
8 return of excess capital.

9 As planned, the Corporation updated its
10 rate request on October 5th to reflect market interest
11 rates as of August 31, 2021. The Basic rate
12 indication was revised upwards by 1.6 percent to an
13 overall 1.16 percent rate level decrease from the
14 provisional indicated rate of a 2.8 percent decrease.

15 The capital release provision in
16 2021/'22 had been implemented by the Corporation by
17 applying the discount to premiums before the DSR
18 discount, resulting in an overall premium decrease of
19 over 6 percent.

20 Removal of the capital release
21 provision as implemented has an estimated impact on
22 premiums of 6.75 percent. Combining the 1.16 percent
23 overall rate decrease with the 6.75 percent impact of
24 the removal of the capital release provision leads to
25 the effective impact of the updated rate request to be

1 an overall 5.59 percent premium increase.

2 Based on updated actual results to July
3 31, 2021, on October 5th, MPI increased its
4 preliminary \$202 million rebate by 133 million for a
5 final request totalling \$335 million.

6 MPI does not propose any changes to
7 service or transaction fees, permit and signi --
8 certificate fees, fleet rebates or surcharges, or the
9 discount for after market and manufacturer- or dealer-
10 installed anti-theft devices.

11 The average rate adjustment proposed by
12 MPI for each major vehicle class is as follows: for
13 private passenger, an overall decrease of 1 percent;
14 for the commercial class, an overall increase of 9
15 percent; for the public class, an overall increase of
16 4.8 percent; for motorcycles, an overall increase of
17 5.5 percent; for trailers, an overall decrease of 8.9
18 percent; and for off-road vehicles, an overall change
19 of zero percent, no change, for an overall rate
20 reduction of .9 percent.

21 MPI has also applied for changes to
22 vehicle discounts available through the Driver Safety
23 Rating system, increasing the discounts applied to
24 drivers at DSR levels plus ten (10) to plus fifteen
25 (15) on the scale.

1 This includes increasing the maximum
2 merit level under the DSR scale from plus fifteen (15)
3 to plus sixteen (16) in the 2022/'23 policy year,
4 allocating a 2.6 percent rate decrease to the vehicle
5 discount levels with the most significant needs for
6 rate decreases based on actuarial indications, and
7 making no changes to DSR driver premiums.

8 After consideration of insurance use
9 and territory and capping and balancing for experience
10 rate adjustments, the results were modelled by the
11 Corporation to assess the impact of various rate and
12 classification changes.

13 In total, the current vehicle
14 population is 1,190,681 vehicles, to which the
15 proposed rate would be applied as follows, excluding
16 the impact of the removal of the capital release
17 provision, six hundred and ninety-four thousand eight
18 hundred and thirty-two (694,832) vehicles, or 58.4
19 percent of the overall fleet will receive a rate
20 decrease, the majority of which would be a hundred
21 dollars or less.

22 Three hundred and seventy-three
23 thousand seven hundred and eighty-five (373,785)
24 vehicles, or 38.9 percent, of the overall fleet would
25 receive a rate increase.

1 And one hundred and twenty-two thousand
2 fifty-four (120,054), or 10.3 percent, would receive
3 no change in rates.

4 Including the impact of the removal of
5 the capital release provision, the distribution would
6 be as follows: Three hundred and eight thousand eight
7 hundred and thirty-four (308,834) vehicles, or 25.9
8 percent, of the overall fleet would receive a premium
9 decrease, the majority of which would be one hundred
10 dollars or less.

11 Seven hundred and sixty thousand two
12 hundred and seventy-two (760,272) vehicles, or 63.9
13 percent, of the overall fleet would receive a premium
14 increase.

15 And one hundred and twenty-one thousand
16 five hundred and seventy-five (121,575) vehicles, or
17 10.2 percent, would receive no change in premiums.

18 Now, with respect to ratemaking, as
19 always, the Corporation's estimate of its overall rate
20 requirement is sensitive to the methods and
21 assumptions used in its derivation.

22 For the 2022 GRA, particular attention
23 was given to five (5) assumption areas: new money
24 yield; forecast claims costs; forecast expenses; an
25 alternative AAP rate indication based on the duration

1 of cashflows by major class; and revenue forecasts.

2 With respect to the new money yield,
3 the Corporation updated the 2022 GRA rate indication
4 with interest rates as of August 31, 2021, reflecting
5 more recent yields consistent with the approach
6 followed in the 2021 GRA.

7 The new money yield is based on a
8 weighted average of estimated provincial and corporate
9 yields of bonds with a duration of ten (10) years.
10 The 2022 GRA was based on yields as of March 31, 2021,
11 generating a new money yield of 2.46 percent and a
12 breakeven rate indication, excluding the impact of
13 coverage changes of a 2.8 percent rate decrease.

14 The October 5th update, based on yields
15 as of August 31, generated a new money yield of 2.34
16 percent, a reduction of twelve (12) basis points.

17 Forecasted weighted average bond
18 duration of ten point two nine (10.29) years includes
19 MUSH bonds, which have a duration of five (5) years.

20 Provincial bond yields are based on a
21 duration of twelve point three four (12.34) years.
22 Corporate bond yields are based on a duration of ten
23 point two nine (10.29) years.

24 This approach is a change from the 2022
25 GRA in which both corporate and provincial bonds had

1 an assumed duration of about ten (10) years and
2 reflects the new Moment-Matching strategy implemented
3 in June 2021.

4 MPI did not include the MUSH bonds in
5 the calculation of the weighted average yield as it is
6 -- is expecting to purchase only \$40 million per year,
7 which is replacing maturing bonds and, therefore, is
8 not purchased with new money from premiums.

9 The use of -- of more interest -- more
10 recent interest rate is in accordance with accepted
11 actuarial practice. The combined impact of the change
12 in new money yield and changes in forecast expenses
13 and claims was an increase in the breakeven rate
14 indication of 1.6 percent, resulting in the revised
15 breakeven rate indication of a 1.2 percent rate
16 decrease.

17 With respect to forecast claims costs.
18 Projected claims costs by coverage were forecast in
19 the 2022 GRA for the 2022/'23 and 2023/'24 accident
20 years with a decrease of \$12.8 million in 2022/'23 and
21 \$9 million from last year's forecast.

22 The main driver of the decrease for
23 2022/'23 was a \$10.6 million decrease for collision.
24 In the October 5th update, a number of changes were
25 made to the forecast, resulting in a \$1.7 million

1 increase in forecast claims costs for 2022/'23,
2 excluding the \$4.5 million forecasted interest rate
3 impact.

4 The main changes included the revised
5 2021 light vehicle accreditation agreement, changes in
6 the projected collision costs due to a lower assumed
7 severity trend for total losses, and a decrease in the
8 projected Comprehensive hail claims.

9 The 2021 LVAA, or light vehicle
10 accreditation agreement, impact relative to the
11 assumed \$7 million impact per year in the 2022 GRA was
12 an increase of \$7.9 million in 2021/'22, \$11.5 million
13 in 2022/'23, and \$15.9 million in 2023/'24.

14 Collision claims were reduced by \$4.9
15 million in 2022/'23 and \$8.5 million in 2023/'24.
16 Comprehensive hail claims were reduced by \$4.2 million
17 in 2022/'23 and 5 million in 2023/'24.

18 A change made in the 2022 GRA resulting
19 in an increase in the overall rate indication of 1.4
20 percent was to weight severity groups by incurred
21 claim counts instead of by incurred loss amounts for
22 weekly indemnity, accident benefits other and bodily
23 injury coverages.

24 Forecast claims expenses increased from
25 a hundred and twenty-one dollar (\$121) -- a hundred

1 and twenty-one dollars and seventy-eight (\$121.78)
2 cents per vehicle in the 2021 GRA to a hundred and
3 twenty-three dollars and sixty cents (\$123.60) per
4 vehicle in the 2022 GRA.

5 In the October update, forecast claims
6 expenses increased from a hundred and twenty-three
7 dollars and (\$123.60) cents to a hundred and twenty-
8 seven dollars and (\$127.48) cents per vehicle due
9 primarily to data processing cost increases.

10 Other expenses on the same basis as
11 above increased from ninety-nine dollars and twenty-
12 six cents (\$99.26) to a hundred and seven dollars and
13 twenty cents (\$107.20), due again primarily to data
14 processing cost increases.

15 In this GRA, MPI provided an
16 alternative rate indication using yields based on the
17 duration of claims rating year -- for rating year
18 2022/'23 by major class.

19 The duration of claims for each
20 coverage was first determined and then it was weighted
21 together using applicable claim costs by coverage by
22 major class.

23 The resulting rate indication for each
24 major class was higher due to the rating year having a
25 significantly shorter duration than the outstanding

1 claims duration.

2 With respect to the revenue forecast,
3 in this GRA, MPI forecast motor vehicle premiums,
4 written premiums, using the previous year's written
5 premium adjusted for a volume factor, an upgrade
6 factor, a rate change, and reduced for net fleet
7 rebates and anti-theft discounts.

8 The Highway Traffic Act volume factor
9 forecast was 1.25 percent for 2021/'22, 1.13 percent
10 for 2022/'23, and 1.06 percent for 2023/'24.

11 In the October update, MPI updated
12 Highway Traffic Act forecast units by .41 percent for
13 2021 and thereafter when projecting collision,
14 comprehensive, and property damage claims.

15 MPI did not update the forecast insured
16 units for 2021/'22 and, hence, the updated forecast
17 was not included in the AAP rate indication provided.

18 MPI estimated that if it had included
19 this forecast HTA unit increase in its rate
20 indication, the AAP rate indication would decrease by
21 about .41 percent.

22 Now, with respect to the impact of
23 COVID-19. On March 20, 2020, the government of
24 Manitoba declared a province-wide state of emergency
25 related to the COVID-19 pandemic. The restrictions

1 resulted in a marked drop of driving activity and led
2 to a material unanticipated reduction in claims
3 incurred.

4 In April 2020, MPI forecast a reduction
5 in claims incurred from March 15 to May 15 of \$58
6 million. In the 2021 Special Rebate Application
7 number 1, MPI sought approval to rebate these claims
8 cost savings to Basic policyholders. It also rebated
9 \$52 million directly from Extension profits which
10 otherwise would have been transferred to Basic under
11 the Capital Management Plan.

12 In Order 67/'20, the Board approved the
13 \$58 million rebate from Basic. The total of \$110
14 million in rebates was issued at the end of May 2020.
15 MPI applied for a second rebate after the end of the
16 2021 GRA hearing.

17 On December 23rd, 2020, the Board
18 approved MPI's request and directed MPI to issue to
19 ratepayers a uniform percentage of their Basic
20 premiums earned between March 16 and November 21,
21 2020, for all vehicle classes through a special rebate
22 in an amount of \$69 million.

23 In filing the Special Rebate
24 Application in this year, on July 19, 2021, MPI has
25 now requested a rebate on three (3) occasions during

1 the COVID-19 pandemic.

2 With respect to MPI's financial
3 results, the Corporation has provided to the Board its
4 actual financial results with respect to the 2020/'21
5 year, as well as an updated forecast the current year,
6 2021/'22.

7 For the 2020/'21 fiscal year, Basic
8 receive net income of \$290.8 million compared with the
9 forecasted net income of \$78.6 million at last year's
10 GRA, an improvement of \$212.2 million over that
11 forecast last year.

12 This positive variance was attributed
13 by the Corporation to a decrease of \$193.1 million in
14 total claims incurred costs, primarily due to
15 decreased collision claims of \$103 million, decreased
16 PIPP and liability claims of \$55 million, decreased
17 comprehensive claims of \$20.6 million, decreased
18 internal loss adjustment expense and unallocated loss
19 adjustment expense totalling \$9.8 million, and
20 decreased property damage claims of \$8.8 million.

21 These decreases in costs were offset by
22 a higher than forecast interest rate impact of \$8.9
23 million.

24 Overall, there was a positive variance
25 of \$206.9 million in underwriting results from that

1 presented last year.

2 The investment income was \$89.5
3 million, \$5.2 million higher than the \$84.4 million
4 forecast last year.

5 With respect to the current year,
6 '21/'22, the subject of last year's GRA, MPI revised
7 its forecast net income to \$67.3 million from a net
8 loss of \$1.2 million forecast last year for rating
9 purposes; an increase of \$68.5 million.

10 MPI's revised forecast reflected a
11 reduction of total claims costs of \$46.9 million from
12 last year. The reduction was primarily attributed to
13 a lower forecasted claims incurred, \$60.2 million,
14 offset by higher forecasted writedown DPAC premium
15 deficiency of \$2.1 million, higher claims incurred
16 related to interest rate changes of \$5.3 million, and
17 higher claims expense of \$6.3 million.

18 MPI indicated that lower claims
19 incurred expense was primarily due to lower claims
20 related to COVID-19 of \$42.6 million, lower forecast
21 for collision claims of \$8.3 million, lower forecast
22 for PIPP and liability claims of \$3.2 million, and
23 lower unallocated loss adjustment expenses of \$3.1
24 million.

25 Forecasted investment income also

1 contributed to the revised improved net income.
2 Investment income was forecasted to be \$11.1 million
3 higher than forecast last year, due primarily to
4 higher than expected interest income and equity
5 investment income.

6 MPI's October 5th updated financial
7 forecast reflects actual claims experience to July
8 31st and an updated forecast the remainder of the
9 2021/'22 year.

10 MPI now forecasts Basic net income of
11 \$189.7 million, an increase of \$122.4 million from the
12 \$67.3 million forecast in its application.

13 MPI revised its forecast of total
14 claims costs to 945 million from 1.02 billion. The
15 increase in claims costs was due primarily to lower
16 claims related to COVID-19 of \$71.5 million, and a
17 decrease in forecast of comprehensive claims of \$21.6
18 million.

19 Cost decreases were offset by increased
20 forecasted interest impact of \$24.6 million, and
21 increased forecast for collision claims of \$7.9
22 million.

23 The collision claims cost increase is
24 mainly due to increased repair costs arising from the
25 revised 2021 light vehicle accreditation agreement

1 that MPI recently finalized.

2 MPI also forecasted an increase in
3 investment income of \$48.7 million, due primarily to
4 increased forecasted interest rate impact of \$57.2
5 million, offset by lower than expected equity
6 Investment income of 3.3 million and higher than
7 expected amortization of bond premium of 3.7 million.

8 MPI now forecasts Basic net income of
9 \$189.7 million for 2021/'22, an increase of \$122.4
10 million.

11 MPI now forecasts a net loss of \$9.2
12 million for 2022/'23 and a net income of \$9.7 million
13 for 2023/'24 based on the proposed effective 5.59
14 percent overall rate change.

15 Regarding future COVID impact. In the
16 application, MPI assumed that the collision frequency
17 levels would return to normal by October 1, 2021.

18 MPI's October 5th updated forecast included an update
19 to COVID-19 impacts on collision frequency levels as
20 follows:

21 Collision frequency levels will be 20
22 percent below normal in September and October of this
23 year. Collision frequency levels will be 15 percent
24 below normal in November and December. Collision
25 frequency levels will be 10 percent below normal in

1 January and February of next year. And collision
2 frequency levels will be 5 percent below normal in
3 March 2022. Collision frequency levels will return to
4 normal by April 1, of 2022.

5 MPI has assumed that the PIPP claims
6 are perfectly correlated to the collision claims, and,
7 hence, assumes the same reduction for PIPP.

8 Property damage reduction is
9 comparable. The overall impact was a decrease of
10 \$71.5 million from the GRA filing.

11 With respect to the Extension forecast.
12 The Extension line of business offers optional
13 products with an intent to earn a profit. These
14 profits are for use at the discretion of MPI.

15 MPI has made commitments, through its
16 Capital Management Plan, to transfer excess capital
17 over 200 percent of the minimum capital test to Basic.

18 MPI was originally forecasting net
19 income from Extension operations to be \$57.2 million
20 in 2021/'22, \$47.7 million in 2022/'23, and \$50.9
21 million in 2023/'24.

22 MPI's forecast for Extension reflects
23 an improvement in profitability from that forecast in
24 the 2021 GRA. The primary driver for the improvement
25 in Extension profitability is lower negotiated broker

1 commission rates on Extension premiums.

2 The new broker agreement resulted in a
3 reduction of the commission rate from 21.6 percent to
4 17.5 percent of premium. Currently, MPI has not
5 revised its pricing for Extension coverage to reflect
6 these savings.

7 Based on the October 5th update,
8 Extension net income for 2021/'22 was revised to \$55.9
9 million, a decrease of 1.3 million from what was
10 originally forecast. Net income is now forecast at
11 \$50 million for 2022/'23 and \$49.4 million in 2023/'24

12 The Corporation's overall financial
13 strength. The Corporation's Board of Directors has
14 approved risk based capital target levels by line of
15 business. The targets are based upon the capital
16 management framework for the office of the
17 Superintendent of Financial Institutions and the
18 minimum capital test.

19 The minimum capital test is a ratio of
20 capital available to capital required and uses a risk
21 based formula to assess the capital adequacy of an
22 insurance company.

23 MPI has established an MCT, or Minimum
24 Capital Test, target of 100 percent for Basic, 200
25 percent for Extension, and 300 percent for Special

1 Extension.

2 The Basic RSR, or Rate Stabilization
3 Reserve, as at March 31, 2021, was \$448.7 million,
4 with total equity of \$434 million. This is lower than
5 the Basic RSR due to accumulated other comprehensive
6 income deficit.

7 Between 2014/'15 and 2018/'19, \$273.3
8 million in Extension excess retained earnings has been
9 transferred to Basic. There has been no transfer from
10 Extension to Basic since 2019/'20.

11 The Corporation has, as of March 31,
12 2021, \$719.3 million in retained earnings, including
13 \$448.7 million in Basic, \$86.2 million in Extension,
14 \$134.9 million in Special Risk Extension, and \$49.5
15 million in driver and vehicle administration after a
16 \$60 million transfer from Extension.

17 Overall corporate total equity, as of
18 March 31, 2021, including accumulated other
19 comprehensive income, was \$722 million, of which 434
20 related to Basic, 96.9 to Extension, 149.6 million to
21 SRE, and 41.6 million for driver and vehicle
22 administration.

23 Based on the October 5th update, MPI's
24 forecasting 2021/'22 Basic retained earnings to be
25 \$458.4 million, and, after accumulated other

1 comprehensive income of \$8.4 million, Basic total
2 equity of \$466.9 million.

3 Although not required by statute, as is
4 required by private insurance -- insurers federally
5 regulated or regulated in certain provinces, the
6 Corporation has undertaken an annual Basic financial
7 condition testing investigation.

8 This is a revision by the Canadian
9 Institute of Actuaries to the former Dynamic Capital
10 Adequacy Testing investigation. And this is
11 undertaken by MPI as a matter of good governance.

12 The FCT investigation entails the
13 development of a Basic financial forecast and
14 stressing of that forecast under a number of plausible
15 adverse scenarios covering a variety of risk
16 categories.

17 This report, formerly under the DCAT
18 acronym, has been included with the Basic annual --
19 the annual Basic GRA for many years now. Over the
20 course of previous GRAs, the Corporation worked with
21 the Board and Interveners towards the development of a
22 consensus approach to adapting the Basic FCT
23 investigation to estimate an appropriate Basic target
24 capital range that directly reflected Basic experience
25 and risk characteristics.

1 With the approval of the Capital
2 Management Plan in the 2020 GRA, the role of the FCT
3 investigation in the GRA has been diminished during
4 the Capital Management Plan's trial period.

5 While the FCT investigation continues
6 to provide insight into the resiliency of Basic's
7 capital position, a matter of importance to the
8 Corporation, the PUB, and Interveners, the single
9 Basic target level based on a 100 percent minimum
10 capital test ratio set out in the Capital Management
11 Plan has effectively severed the link between the FCT
12 investigation and the setting of Basic target capital
13 levels during the Capital Management Plan's trial
14 period.

15 During the course of this hearing, the
16 FCT analysis results were queried and it was estimated
17 that the capital corresponding to a MCT ratio of 50
18 percent would be sufficient to remain solvent under
19 the most significant modelled 1:100 year event.

20 Similarly, the capital corresponding to
21 a MCT ratio of about 25 percent would be sufficient to
22 remain solvent under the most significant modelled
23 1:10 year event. And based on the two (2) estimates,
24 it was estimated that the MCT ratio of about 35 to 40
25 percent would be sufficient to remain solvent under

1 the most significant modelled 1:40 year event.

2 An issue was raised that the FCT
3 growing concern criteria, based on MPIC's
4 understanding of its regulatory requirements, would
5 not be met under any of these MCT levels.

6 Now, regarding the Capital Management
7 Plan. As I mentioned, in the 2020 GRA, MPI had
8 brought forward its proposed Capital Management Plan
9 for approval by the PUB, and which was approved by the
10 PUB.

11 Highlights of the Corporation's Capital
12 Management Plan, or CMP, included a single Basic
13 target capital level based on a 100 percent MCT ratio;
14 a commitment to transfer excess retained earnings from
15 the Extension line to Basic, where excess is
16 determined relative to the single extension target
17 capital level of a 200 percent MCT ratio; a phase-in
18 approach to move towards the Basic target capital
19 level over a number of years through a capital build
20 release -- build or release provisions; determination
21 of the need for any capital build or capital release
22 provisions in each GRA after consideration of the
23 Basic Rate Level change indication and the expected
24 capital transfers from Extension; the use of
25 judgmentally selected five (5) year and three (3) year

1 phase-in periods for capital build and capital release
2 provisions respectively; imposition of a judgment --
3 judgmentally selected 5 percent cap on the combination
4 of the overall Basic rate indication and any capital
5 build provision; and imposition of a judge -
6 judgmentally selected 5 percent cap on any capital
7 release provision.

8 In the 2020 GRA, the Corporation
9 committed to transferring excess retained earnings
10 over 200 percent MCT from Extension to Basic,
11 regardless of the Basic MCT ratio at the time. At
12 that time, MPI forecasted transferring \$75.1 million
13 in 2019/'20; \$42.5 million in 2020/'21; and \$44.5
14 million in 2021/'22 from Extension to the Basic RSR.

15 Based on the 2021 GRA, MPI did not
16 transfer any funds from Extension in 2019/'20, and
17 instead, refunded \$52 million directly from Extension
18 to ratepayers in 2020/'21 and forecast transfers of
19 \$63.2 million in 2020/'21 and \$32.7 million in
20 2021/'22.

21 In last year's GRA, MPI indicated that
22 the CMP does not stipulate what accumulated profits
23 generated by the Extension line of business may be
24 used for, but rather stipulates that at the end of
25 each fiscal year, capital in excess of 200 percent MCT

1 is to be transferred to Basic.

2 MPI acknowledged that it was
3 conceivable that Extension profits could be used for
4 purposes other than transfers to Basic, as approved by
5 its Board.

6 MPI indicated at that time there were
7 no plans to use excess Extension capital for any
8 purpose other than transferring to Basic, and that was
9 reflected in its 2021 forecast.

10 As it reported to the Board in this
11 GRA, MPI did not transfer any funds from Extension to
12 Basic in 2020/'21 and forecast no transfers in
13 2021/'22. Instead, MPI transferred excess capital
14 from Extension reserves to the driver and vehicle
15 administration line of business.

16 MPI forecasts transfers from Extension
17 to Basis -- Basic to resume in 2022/'23. MPI has
18 indicated that the RSR is rapidly accumulat --
19 accumulating significant excess capital due to a
20 reduction in claims frequency caused by COVID-19.

21 MPI indicated the capital release
22 provision has weaknesses which were identified durn --
23 during the COVID-19 period. In particular, the
24 release provision, which is designed to gradually
25 excess capital, is more appropriate when excess

1 capital in the RSR is not significantly higher than
2 target MCT -- than the target MCT ratio. Therefore,
3 MPI requires an additional tool to expeditiously
4 release excess capital.

5 Regarding these transfers from excess
6 Extension to DVA. MPI has administered the driver and
7 vehicle administration or DVA line of business on
8 behalf of the Government of Manitoba since 2004.

9 MPI collects various fees and transfers
10 them to the government in an agency relationship. MPI
11 collected DVA fees totalling \$240.3 million in
12 2020/'21. The government provided \$30.2 million in
13 funding for DVA operations in 2021/'20 -- 2020/'21,
14 and DVA earned \$2.5 million in service fees and
15 investment income.

16 The cost of operations was \$35.4
17 million for a deficit of \$2.7 million. MPI reported
18 that it and the government are in agreement that the
19 insurance lines of business should not subsidize DVA
20 operations. However, the government experienced
21 significant financial losses as a result of the
22 pandemic.

23 MPI therefore concluded that in these
24 exceptional circumstances, transferring excess capital
25 from its Extension reserves to the DVA line of

1 business was an appropriate use of its discretion.

2 On March 24, 2021, the MPI Board of
3 Directors approved the transfer of \$60 million in
4 excess capital from Extension reserves to DVA for the
5 2020/'21 year instead of transferring the monies to
6 Basic. Since 2005/2006, MPI has transferred a total
7 of \$194 million from Extension to DVA.

8 On June 24, 2021, MPI's Board of
9 Directors approved an additional transfer of any
10 excess Extension reserves above MCT at March 31, 2022,
11 to DVA. MPI has forecast a \$53.5 million transfer in
12 2021/'22, for a total transfer of Extension capital of
13 \$113.5 million since the last rate application.

14 MPI has indicated that these transfers
15 will pay for the DVA project Nova costs, as well as
16 five (5) years operating deficits, and carry the line
17 of business to near the end of the '26/'27 fiscal
18 year.

19 MPI acknowledged a transfer of
20 additional money to DVA as opposed to Basic reduces
21 the amount that would otherwise be available for a
22 rebate to Basic policyholders. MPI is in discussion
23 with provincial government on funding to make the DVA
24 line of business self-sufficient.

25 On the Driver Safety Rating System.

1 MPI introduced the Driver Safety Rating, or DSR system
2 in 2010 to replace the previous Merit Discount
3 Program. The rules for placement and movement on the
4 DSR scale are established in the Driver Safety Rating
5 System Regulation.

6 MPI acknowledged the current DSR System
7 is based upon a number of public policy considerations
8 that are independent of actuarial soundness.

9 In response to Board Order 1/21, MPI
10 filed proposed driver premium rates and vehicle
11 premium discounts that are more statistically
12 consistent with the estimated claims cost per driver
13 for each level of the Driver Safety Rating Scale,
14 including incorporating the Driver Safety Rating into
15 its Minimum Bias Analysis used to set rating
16 relativities.

17 MPI has maintained its position to
18 maintain the current DSR model, registered owner.
19 Under the current registered owner model, MPI is aware
20 of concerns that people are "gaming the system",
21 meaning the practice of intentionally selecting an
22 individual within a group, typically a family, who has
23 the best DSR rating to be the registered owner of more
24 than one (1) vehicle in order to obtain the best
25 premium discounts.

1 MPI acknowledged that, for collision
2 losses, 33 percent of reported losses in which driver
3 information was available are attributable to claims
4 where the driver is not the registered owner. It is
5 also known that 24 percent of registered owners have
6 more than one (1) vehicle registered to them.

7 These numbers might be considered
8 indicators of how widespread the practice is, but
9 there are too many assumptions at play to use these
10 statistics to accurately measure the prevalence of
11 individuals adopting this practice.

12 MPI expects the same inaccuracies --
13 inaccuracies that exist with the current model due to
14 customers misreporting would repeat with a primary
15 driver model. The primary driver model relies on
16 customers self-reporting at the time of purchasing
17 insurance, and requires the customer to inform MPI of
18 -- of any changes to the vehicle's primary driver.

19 MPI acknowledged that the primary
20 driver model is more actuarially sound than the
21 registered owner model with the caveat that that
22 assumes accurate reporting by customers of the primary
23 driver for each vehicle they insure.

24 MPI has advised in this GRA that it
25 will not be exploring alternative models, such as the

1 primary driver model, for the next five (5) years.

2 In this GRA, MPI proposed the following
3 for the DSR system for the 2022/'23 policy year. The
4 Basic rate decrease being applied for in the 2022 GRA
5 would be allocated to the DSR vehicle premium discount
6 levels with the most significant need for rate
7 decreases based on actuarial indications. No changes
8 would be made to the DSR driver premiums.

9 The top of the DSR scale would be ex --
10 expanded from DSR plus 15 to DSR plus 16 in the
11 2022/'23 policy year. Four (4) percent premium
12 discount increases would be implemented for DSR levels
13 plus 15 and plus 16, moving that discount from 33
14 percent to 37 percent, a 2 percent increase for DSR
15 levels plus 11 to plus 14, and a 1 percent increase
16 for DSL -- DSR level plus 10.

17 MPI's plan for future years would be to
18 expand the DSR scale one (1) step per year to at least
19 DSR plus 20, with corresponding increases in vehicle
20 premium discounts. The expansion of the DSR merit
21 levels would be applied on a go-forward basis rather
22 than recalculating placement on an extended DSR scale.

23 MPI believes that the proposed changes
24 would provide incentives for continued safe driving
25 for customers at or near the top of the DSR scale,

1 make the current model more accurately reflect risk,
2 reduce cross-subsidization between DSR levels, and
3 minim -- minimize rate dislocation for customers.

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

10 Premiums for each category of VFH, or
11 Vehicle for Hire, were established separate --
12 separately. Insurance premiums were based on four (4)
13 defined time bands with the registered owner able to
14 select any or all of the time bands. Purchase of four
15 (4) time bands would allow for twenty-four (24) hour,
16 seven (7) day a week operation.

17 For the passenger VFH category, the
18 Corporation employed a jurisdictional scan of VFH --
19 VFH rates in other Canadian jurisdictions and
20 judgmentally set the passenger Vehicle for Hire rate
21 at a 20 percent premium above the current private
22 passenger all-purpose rate for the corresponding
23 vehicle type and rate group.

24 Rates decline incrementally by 5
25 percentage points based on the number of time bands

1 level of coverage.

2 The Corporation acknowledged at that
3 time that this rating class currently did not exist
4 and had never previously existed in Manitoba.
5 Therefore, it had no internal data to support its
6 ratemaking.

7 Board Order 1/21 issued after the 2021
8 GRA directed that there be consecutive rate increases
9 of 20 percent for the passenger VFH major class in the
10 2022/'23 and 2023/'24 GRAs unless MPI could
11 demonstrate that the passenger VFH major class is no
12 longer being subsidized.

13 In response to that PUB Order, and
14 given that the raw relativity is 19.6 percent higher
15 than the current relativity, MPI applies a full 100
16 percent credibility to the raw relativity and zero
17 percent to the current relativity.

18 MPI applied its experience adjustment
19 rules, resulting in rate increases of between 14
20 percent to 20 percent from the 2021/'22 rates instead
21 of a 20 percent increase for all passenger Vehicles
22 for Hire.

23 MPI indicated that it believes that the
24 passenger Vehicle for Hire use is no longer
25 subsidized. It noted that the group is new and still

1 growing, with only three (3) years of experience, and
2 COVID-19 impacts are distorting the experiences. MPI
3 would expect to collect more evidence in the future,
4 and would adjust based on the PUB Order accordingly.

5 Board Order 1/21 listed a number of
6 items MPI was to complete with regards to the VFH
7 framework, not all of which have been completed by MPI
8 at this time.

9 In the summer of 2021, MPI issued a
10 registered owners survey for Vehicle for Hire
11 segments. Less than 50 percent of dispatchers say
12 that the current model meets their needs.

13 MPI is in consultations to refine the
14 VFH framework in collaboration with key stakeholders,
15 and is also working with Saskatchewan General
16 Insurance, Insurance Corporation of British Columbia,
17 and the City of Winnipeg.

18 MPI intends to present a revised
19 Vehicle for Hire model or framework to interested
20 stakeholders in advance of the 2023 GRA. MPI's
21 current estimated date for implementation is April
22 1st, 2023.

23 Now some issues on -- with respect to
24 ratemaking. First, serious loss loading. Dion
25 Strategic appeared as an independent expert witness on

1 behalf of the Taxi Coalition and raised an issue about
2 whether or not a serious loss loading should be
3 applied to the passenger VFH class.

4 MPI uses the average of ten (10) years
5 of serious losses to smooth the serious losses for
6 each use and territory. In the first three (3) years
7 of passenger VFH, there have been no serious losses
8 for this use in any territory.

9 Dion indicated that it believes that
10 serious loss loading should be applied to the
11 passenger VFH class to reflect the inherent exposure
12 which would also help to avoid inadequate pricing.

13 Dion also recommended that serious loss
14 loadings should be considered for all use and
15 territories to reflect the potential exposure for
16 serious losses, whether or not historical serious
17 losses have occurred.

18 Dion raised an issue that the
19 credibility standard 'K' value of sixty thousand
20 (60,000) vehicles resulted in very low credibility for
21 many uses and territories. Dion considered that the
22 high credibility standard, combined with the minimum
23 10 percent credibility, resulted in limited
24 responsiveness to experience for smaller classes and
25 territories.

1 DS -- or Dion Strategic recommended
2 considering other approaches such as a classical
3 credibility approach or reducing the 'K' value and/or
4 increasing the 10 percent minimum credibility to at
5 least 20 percent.

6 Expert witnesses called on behalf of
7 both the Taxi Coalition and CAC recommended that MPI
8 investigate the use of generalized linear models for
9 ratemaking, indicating that the existing minimum bias
10 approach is an approach that has been around for
11 nearly sixty (60) years, and that generalized linear
12 models have been widespread in use in the last fifteen
13 (15) year.

14 The use of these models may help to
15 deal with some of the territorial issues noted in the
16 hearing and improve segmentation.

17 CAC's expert provided an alternative
18 analysis of pure premium trends, indicating that, in
19 their opinion, a lower trend should be used in
20 projecting basic losses in the test year, resulting in
21 a lower overall rate indication.

22 Now, with respect to the investment
23 strategy. In the 2020/'19 -- 2019 GRA, the Board
24 reviewed Mercer Canada's 2017 asset liability
25 management study.

1 MPI's adoption of recommendations
2 flowing from that study resulted in a separation of
3 the commingled investment portfolio into five (5)
4 unique portfolios that back the Corporation's
5 liabilities and surplus, derisking the claims
6 portfolio by eliminating exposure to growth asset --
7 assets and optimizing the Basic claims portfolio by
8 increasing the exposure to corporate bonds and
9 changing the allocation from government bonds to
10 provincial bonds.

11 The five (5) unique portfolios include:
12 Basic claims, Basic Rate Stabilization Reserve,
13 employee future benefits or pension, Extension, and
14 special risk Extension.

15 The ALM strategy has minimized the risk
16 of interest rate changes due to Basic -- to Basic, but
17 has not completely eliminated the impact due to the
18 investment in MUSH bonds which are not revalued when
19 interest rates change, as well as lags in rebalancing
20 the duration of the marketable bond portfolio to match
21 the duration of the claims reserves.

22 Based on the October 5th update, the
23 change in interest rates had an overall \$32.6 million
24 positive impact on the financial forecast for
25 2021/'22.

1 MPI reported that it is planning to
2 complete a new ALM study by June 30 of 2022 and is in
3 the process of preparing an RFP for the study. MPI
4 indicated that it normally takes three (3) to five (5)
5 years for a fully funded portfolio to -- to experience
6 a full market cycle before conducting the next ALM
7 study.

8 However, the Corporation needs to
9 review investment strategies prior to adoption of
10 international financial reporting standards 9,
11 financial instruments, and IFRS 17, insurance
12 contracts.

13 The next ALM study will consider the
14 impacts of inflation and IFRS 9 and 17. MPI's funds
15 available for investment are primarily backing
16 unearned premium reserves and unpaid claims reserves.

17 The investment portfolio supports both
18 the payment of accident claims, as well as the pension
19 obligations of the Corporation. The Corporation's
20 investment assets March 31, 2021 were over \$3.6
21 billion.

22 The size of the Basic line of business
23 investment portfolio, including the Basic claims
24 portfolio, the RSR portfolio, and the benefits
25 portfolio is \$3.1 billion for 2020/'21 and forecast to

1 be \$3.2 billion in '21/'22, projected to grow to 3.6
2 billion for 2023/'24.

3 Historically, the Corporation's
4 investment income has been a major component of its
5 income and has offset its annual underwriting losses.
6 Basic investment income was \$89.5 million in 2020/'21.

7 Basic investment income was originally
8 forecast to be \$100.5 million for 2021/'22, \$99.7
9 million in 2022/'23, and \$101 million for '23/'34.
10 Based on the October 5th update, the new money yield
11 rate declined from 2.46 percent to 2.34 percent, a
12 reduction of twelve (12) basis points.

13 The Corporation is now projecting
14 investment income in '21/'22 to be \$149.3 million, an
15 increase of \$48.8 million. The increase was primarily
16 attributed to the change in interest rates.
17 Investment income is now forecast to be \$100.1 million
18 in '22/'23 and \$96.9 million in '23/'24.

19 Briefly on operating expenses. Total
20 corporate operating expenses, including the cost of
21 administering claims and road safety, were \$293.9
22 million in 2020/'21 and are forecast to grow to \$341.4
23 million in '21/'22.

24 MPI forecasts total corporate
25 expenditures to be \$336 million 2022/'23 and \$354

1 million in 2023/'24. MPI's global corporate costs are
2 allocated among the insurance and non-insurance
3 categories of business and by automobile insurance
4 lines of business in a way that does not give rise to
5 cross-subsidization.

6 Costs are allocated to Basic through an
7 integrated cost allocation methodology approved by the
8 Board in Order 157/'12. There have been no material
9 changes to the methodology in this Application.

10 Upon completing the allocation and
11 process, expenses attributable to the Basic program
12 are established for normal operations and improvement
13 initiatives.

14 Total Basic expenditures were \$223.9
15 million in 2020/'21, or 75.7 percent of total
16 corporate costs and were forecast to be \$243.7 million
17 in 2021/'22.

18 After that, Basic expenses are forecast
19 to increase to \$241.5 million in 2022/'23 and \$246.8
20 million in 2023/'24.

21 Based on the October 5th update, MPI is
22 now forecasting Basic operation -- operating expenses
23 to be \$233.6 million in 2021/'22, which is a decrease
24 of \$10.1 million from the original application.

25 Basic expenses are currently forecast

1 to increase to \$253 million -- \$253.6 million in
2 2022/'23 and \$261.2 million in 2023/'24. Salaries and
3 benefits are a significant component of Basic's
4 operating expenses, representing over 60 percent of
5 the total operating expenses in the year of the
6 application.

7 Since 2017/'18, the Corporation has
8 experienced compound annual growth of salaries and
9 benefits of .6 percent with compensation that has
10 grown from \$121.9 million in 2016/'17 to \$130.1
11 million in 2020/'21.

12 Salaries and benefits are forecast to
13 be \$132.4 million in 2021/'22 and to grow to 135
14 million in 2022/'23 and 135.8 million in 2023/'24.
15 Forecast annual growth for the three (3) years
16 2021/'22 through to 2023/'24 is 1.7 percent.

17 Now, with respect to information
18 technology. For '21/'22 MPI has not filed an IT
19 strategy. The IT strategy will continue to be
20 developed through Q3 and Q4 of 2021.

21 MPI indicates the IT division requires
22 a change in how it delivers value and notes this is
23 required to ensure the IT strategy synergizes with the
24 evolution of Project Nova.

25 MPI has approved the IT transformation

1 business case and allocated funding of \$6 million for
2 this initiative.

3 Value management continues to be
4 followed as per previous General Rate Applications.
5 Governance, closure, monitoring, and program
6 management continue to evolve.

7 In this GRA, a total of seven (7) new
8 initiatives were considered part of value management
9 whereby two (2) were ongoing and five (5) were new.
10 The total spent on value management initiatives in
11 this GRA is \$64.1 million of budget allocation, and
12 Nova comprises \$43.7 million of the total budget.

13 The rebaseline of Project Nova has been
14 completed. And MPI reports that it is more refined
15 than the original Legacy systems modernization
16 business case. The budget for Nova is now \$128.5
17 million, including \$111.7 million in projected costs
18 and \$16.8 million of contingency.

19 MPI's President and CEO, Mr. Eric
20 Herbelin, has indicated a plan to move beyond Nova.
21 This initiative is intended to move towards MPI 2.0,
22 resulting in an organization that is Omnichannel
23 enabled, producing flexible products for Manitobans
24 and providing increased business agility.

25 MPI, at this time, is working to

1 quantify the potential impacts of MPI 2.0 in terms of
2 both timing and costs, and further details are not
3 expected until the first quarter of 2022.

4 Finally, with respect to benchmarking,
5 operational benchmarking services provided by Ward
6 Group (phonetic) and Gartner were discontinued as
7 planned by MPI.

8 MPI has undergone a Crown benchmarking
9 exercise to compare it against Saskatchewan general
10 insurance and ICBC, which is further supplemented by
11 leveraging third-party research.

12 MPI does note significant variations
13 exist between it and the other Crown entities, making
14 direct comparison challenging. The current Crown
15 benchmarking is not complete and is expected to be
16 completed in Q1 of 2022.

17 From an IT service and delivery
18 perspective, MPI has indicated it is shifting IT
19 benchmarking from Q1 to Q3 to reflect financial
20 results and to review and action recommendations.

21 The next review will be Q3 2021/'22 and
22 will be filed in the 2023 GRA. Gartner has been
23 selected by the top vendor and has engaged its IT
24 support benchmarking for next -- for the next three
25 (3) years.

1 That -- those complete my submissions,
2 although I do want to go back to the beginning of my
3 submissions just to correct an error. I misspoke
4 initially in setting out the applied for proposed rate
5 for each major vehicle class.

6 For the commercial class, MPI is -- is
7 requesting an overall increase of .9 percent. I
8 believe I said 9 percent.

9 Madam Chair and members of the panel, I
10 have attempted to comment on the main issues that
11 arose this year. I would like to thank MPI and the
12 Interveners for their cooperation extended throughout
13 the Hearing. And, of course, thank you to the panel
14 and to the members of the public who are listening in.

15 THE PANEL CHAIRPERSON: Thank you very
16 much, Ms. McCandless. Can I ask you just to go to
17 line 280 of your submission, as well? I believe that
18 the reference is a decrease in -- in claims costs, and
19 you may have said 'increase'.

20 MS. KATHLEEN MCCANDLESS: Pardon me.
21 Yes, it's a decrease from 1.02 billion to 945 million.

22 THE PANEL CHAIRPERSON: Thank you very
23 much. Mr. Scarfone, would you like to proceed now or
24 take a break, and then you can carry on uninterrupted
25 until lunch?

1 MR. STEVE SCARFONE: I think the
2 latter is the way we would approach it. Take a short
3 break, if we can, and then carry into lunch.

4 THE PANEL CHAIRPERSON: Thanks very
5 much. We'll adjourn until 10:15.

6

7 --- Upon recessing at 10:00 a.m.

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

9

10 THE PANEL CHAIRPERSON: Thank you.
11 Mr. Scarfone...?

12 MR. STEVE SCARFONE: Thank you, Madam
13 Chair. So we're set to give the Corporation's closing
14 remarks. Mr. Guerra, in fact, is going to lead us off
15 with the next slide. And I also believe, before he
16 begins, he's going to mark the last of the MPI
17 exhibits on the record. And then, he'll get into our
18 agenda for this morning.

19 Just before I turn it over to him, I
20 was happy to see that Ms. McCandless had benchmarking
21 as her last issue because we also have benchmarking as
22 our last issue. So we think alike on that point.
23 Might not want to hear that.

24 Okay. And so, Mr. Guerra will -- will
25 begin with our presentation after marking the last of

1 the exhibits.

2 MR. ANTHONY GUERRA: Thank you, Mr.
3 Scarfone.

4 So just to confirm, MPI Exhibit 114 is
5 the DVA fees, blacklined, cleaned version.

6 MPI Exhibit number 115 is its response
7 to undertaking 31.

8 MPI Exhibit number 116 is its response
9 to undertaking number 39.

10 MPI Exhibit number 117 is its response
11 to undertaking number 41.

12 MPI Exhibit number 118 is its response
13 to undertaking 45.

14 MPI Exhibit number 119 is its response
15 to undertaking 42, blacklined, cleaned, and Appendix
16 2.

17 MPI Exhibit number 120 is its response
18 to undertaking 19, blacklined, cleaned, and Appendix
19 1, which has been filed confidentially, as well as
20 Appendix 2, which has been filed confidentially.

21 And then, MPI Exhibit number 121 is its
22 response to undertaking number 50, with Appendix
23 number 1.

24 And then, finally, MPI Exhibit number
25 122 is its closing remarks presentation, which we

1 currently have on the screen before you.
2
3 --- EXHIBIT NO. MPI-114: DVA Fees, Blacklined,
4 Cleaned version.
5
6 --- EXHIBIT NO. MPI-115: MPI's Response to
7 undertaking 31
8
9 --- EXHIBIT NO. MPI-116: MPI's Response to
10 undertaking 39
11
12 --- EXHIBIT NO. MPI-117: MPI's Response to
13 undertaking 41
14
15 --- EXHIBIT NO. MPI-118: MPI's response to
16 undertaking 45
17
18 --- EXHIBIT NO. MPI-119: MPI's response to
19 undertaking 42, Blacklined,
20 Cleaned, and Appendix 2
21
22 --- EXHIBIT NO. MPI-120: MPI's response to
23 undertaking 19, Blacklined,
24 Cleaned, and Appendices 1
25 and 2, filed

1 confidentially.

2

3 --- EXHIBIT NO. MPI-121: MPI's response to
4 undertaking 50, and
5 Appendix 1

6

7 --- EXHIBIT NO. MPI-122: MPI's Closing Remarks
8 Presentation

9

10 CLOSING SUBMISSIONS BY MPI:

11 MR. ANTHONY GUERRA: And so, the
12 agenda topics to discuss today are listed here. And
13 we'll start with the rate and rebate request, an
14 overview of that, and then get into a discussion about
15 the information technology and Project Nova panels
16 that we heard from.

17 Next, we'll go into a discussion about
18 the Capital Management Plan, specifically also focus
19 on the transfers from the Extension to the DVA lines
20 of business.

21 And we'll move into a discussion of the
22 claims incurred forecasting, followed by a discussion
23 of expenses. T

24 hen we'll move into discussion of the
25 Vehicles for Hire issue, following by Driver Safety

1 Rating risk management strategies, which will include
2 both our COVID forecasting, but also investments.

3 And then, we'll talk about
4 benchmarking, as my colleague alluded to, and then
5 we'll have some closing remarks.

6 So I think we all need to step back and
7 -- and take a look at the situation from the -- the
8 ten thousand (10,000) feet view.

9 This Hearing was very long and complex.
10 And part of that was due to the fact that we have a
11 lot of new staff that were presented for the PUB's
12 consideration, as well as we have continuing use of
13 our COVID, rather, protocols. As well as, hopefully,
14 you've seen here, a desire on the part of MPI to
15 answer as many questions by the PUB and Interveners as
16 it could possibly answer.

17 But this was an important exercise.
18 And MPI's mission throughout the Hearing was to be as
19 transparent as possible and to highlight its
20 commitment to return to ratepayers the premiums it
21 previously collected from them but did not require due
22 to the pandemic.

23 And the important facts that MPI
24 believes are in danger of being overlooked here are
25 that, in this GRA, it represents the third year in a

1 row that MPI has come to the PUB seeking a decrease in
2 its overall rate indication; that its proposed rebate
3 would push the total amount rebated during the
4 pandemic to Manitobans to more than half a billion
5 dollars.

6 And I just pause here to let that soak
7 in. Half a billion dollars is being sought, at the
8 end of the day, to be returned back to Manitobans.
9 And -- and we see that as a success story.

10 And that Manitobans like MPI. They
11 like their MPI and they are constantly reaping the
12 benefits of the public insurance system.

13 But this Hearing was also about more
14 than just returning excess premiums. The PUB heard
15 from MPI's new President and CEO, Mr. Eric Herbelin,
16 who testified that Project Nova is now underway and
17 has presented his vision of an MPI 2.0, specifically
18 stating, in the transcripts in October:

19 "We will improve on the customer
20 experience to ensure that our
21 products continue to meet the
22 evolving needs, offer a greater
23 flexibility in how they choose to
24 interact with us, and, to make that
25 happen, we will also focus on

1 building the capabilities of all
2 staff and all our systems and
3 technologies in order to create the
4 capacity to deliver on these
5 transformations -- transformational,
6 rather, initiatives."

7 So let's talk about the specific rate
8 and rebate request. Next slide, please.

9 So MPI is seeking a negative one-point-
10 two (1.2) overall rate indication. This is not a
11 positive three-point-eight (3.8) rate increase as some
12 may suggest. And I'll speak to why that is the case
13 in a moment.

14 In terms of its rebate request, MPI, in
15 addition, is seeking permission to rebate to
16 Manitobans and to ratepayers in -- excuse me --
17 specifically, \$335 million, which is comprised of a
18 \$155 million in savings from the 2020/'21 rates, and
19 an additional \$180 million in savings from the
20 2021/2022 rates.

21 And we heard from Mr. Giesbrecht --
22 Mark Giesbrecht -- our company's CFO, that this
23 proposed rebate will bring the Basic RSR back to its
24 100 percent MCT level.

25 And then, finally, we're asking for the

1 -- the Capital Management Plan to be extended for one
2 (1) year. However, as part of that extension, there
3 would be a suspension of the capital release
4 provision, which would remove the 5 percent capital
5 release from the rates.

6 And in terms of the removal of the
7 portion, the 5 percent capital release, Mr. Herbelin
8 explained his rationale for this in his evidence as
9 follows. He stated:

10 "So in our opinion, the Capital
11 Management Plan works fine. It is
12 designed to operate at normal
13 business, usual times. And I think,
14 with the pandemic, something that
15 was not anticipated at the time of
16 the design of the Capital Management
17 Plan, we discovered now that there
18 are circumstances that make possible
19 the fact that we can accurately
20 access capital substantially to a
21 point where we need to adjust the
22 Capital Management Plan accordingly.
23 Or at least ask for those exceptions
24 to rebate capital in order to return
25 those excess funds as quickly as

1 possible."

2 So the one (1) aspect of the Capital
3 Management Plan that we see not performing as intended
4 today is the capital release provision capped at 5
5 percent.

6 And the PUB heard from Mr. Rajesh
7 Sahasrabuddhe -- sorry for my pronounce --
8 pronunciation there, rather -- that the capital
9 release, when removed, will always cause the problem
10 of increasing rates. He was specifically asked about
11 this by my colleague, Mr. Scarfone. And he answered
12 as follows:

13 "I take the point that, at some
14 point, we will -- we would have --
15 it would have to be undone, which
16 would appear as an increase to the
17 ratepayer."

18 So MPI says that, now, when it is also
19 seeking to rebate one -- excuse me -- seeking to
20 rebate hundreds of millions of dollars to ratepayers,
21 now is the best time to remove this provision. Next
22 slide, please.

23 Sorry, if we can go back to the
24 previous slide. So I had mentioned previously that
25 we'd like to discuss a little bit further about how we

1 see this -- this rate and rebate request. And so,
2 this is -- this is the slide to talk about that.

3 We need to explain how we look at MPI's
4 rate request and why we believe it is fair to
5 categorize this -- sorry, not fair to categorize this
6 as a 3.8 percent rate increase. And what we see here
7 are the three (3) different approaches that -- that
8 we've been offered about this rate request.

9 The first one being the AAP, or
10 Actuarial Accepted Practice ratemaking, which is --
11 look at it as a negative 1.2 percent overall rate
12 decrease as the breakeven rate indication.

13 Some have suggested that we look at
14 option 2, which is considering the rate with no
15 capital release rebate, which would result in a 3.8
16 percent increase to customers.

17 However, we see it more appropriate to
18 either consider options 1 or 3. Three being
19 considering the entire impact of the capital release
20 and the rebate, which we say results in an -- in
21 affect, rather, a 26 percent total rate decrease for
22 customers.

23 And so, on the first approach, Mr.
24 Dunstone gave the following evidence about the 1.2
25 percent AAP rate, saying:

1 "The 3.8 percent rate increase does
2 not represent an AAP, or Actuarially
3 Accepted Practice, amount for
4 capital -- sorry, for capital
5 adjusted amount."

6 He says:

7 "No, that would not be the AAP
8 adjustment amount. What we are
9 applying for is AAP is the 1.2
10 percent this year and the 5 percent
11 would be part of the capital release
12 of the discounts that we provide.
13 So that would be more in line with -
14 - or should -- should align more
15 with the rebate that we're offering.
16 So it's just the capital release
17 that should be the -- on the capital
18 piece of the equation."

19 And on the third approach, Mr. Dunstone
20 gave evidence that the rebate -- with the rebate, the
21 overall rate indication is really like a 26 percent
22 rate decrease. Testifying:

23 "You know, overall, the way MPI sees
24 it, we could, you know -- we could
25 have included a capital release

1 again this year. But we wanted to
2 get the rebate dollars out to
3 Manitobans as quick as possible. So
4 overall, we see it more as -- more
5 as like a 26 percent or so rate
6 decrease when we include the rebate
7 attached to it. So it's, you know,
8 like a 1.2 percent rate decrease,
9 the way you see it, but there's that
10 5 percent that's embedded in there
11 that had to be removed. So overall,
12 including the rebate that we're
13 paying out, we see it more like a 26
14 percent decreased rates for all --
15 overall for Manitobans."

16 And to get to the 29 percent rate
17 decrease that we see here, the \$335 million rebate,
18 one just needs to take a look at the net premium
19 written figure from line 5, at figure REV-1. And
20 then, divide that by the number of the rebate.

21 And while others may fixate on the
22 amount of the customers' bills, MPI is more concerned
23 with the amount in their bank account.

24 And when it's all said and done, they
25 will be further ahead sooner than they would be if

1 some of the amounts available to them -- available to
2 them by way of a rebate were returned to them through
3 a capital release.

4 It must also be remembered that the
5 amounts that MPI seeks to rebate, were generated
6 through reduced costs related to the pandemic.
7 Returning these amounts to future ratepayers could
8 mean benefiting those who did not pay rates during the
9 height of the pandemic. Ms. Schubert, if you could
10 move to the next slide, please.

11 Now, I'll move over to discussion of
12 Information Technology, and specifically Project Nova
13 as well. This year MPI presented its new Chief
14 Information and Technology Officer, Mr. Parti. Mr.
15 Parti testified that he is working with his team on
16 preparing a five (5) year roadmap for IT initiatives
17 and operations, but has committed to doing his best to
18 make sure that those budgets remain in line.

19 We can expect a new iteration of the IT
20 strategy in the next GRA, the 2023 GRA, for example.
21 And -- and so that is -- that is going to be important
22 to see.

23 Mr. Parti also spoke about the external
24 labour strategy and in particular committed -- or
25 sorry, discussed the -- the fact that MPI was able to

1 convert nine (9) more consultants to FTEs in phase II
2 of its project, and also is experiencing savings in
3 line with its expectations regarding its contingent
4 work force strategy.

5 It's continuing to monitor its IT
6 investments, and value management ensures that the
7 results align with the business cases. And I think
8 it's also important to note here that the evidence,
9 basically, was that MPI is not looking for the latest
10 and greatest IT gadgets and apps with its strategy.

11 What it's really looking for is -- is
12 essentially what Mr. Herbelin testified to when he
13 said:

14 "And I don't -- and I want to
15 highlight here, that -- that does
16 not, you know, it doesn't mean that
17 we want to be at the leading edge of
18 technology and trends. We don't
19 need to do that. But it is
20 important that we need to keep pace
21 with the changing world."

22 Next slide, please. So, we don't need
23 to be necessarily leading edge, but we do need to be
24 keeping pace. And when asked about the value of, for
25 example, analytics to customers of a mon -- monopoly

1 rather, Mr. Parti provided the following testimony:

2 "The fact of the matter is we are
3 not -- we don't have a choice. We
4 have to build a strong data
5 capability within the Organization
6 for various other aspects and
7 especially from the lens of the
8 customer experience.

9 And as we go forward and we mature
10 towards MPI 2.0, when we try to move
11 towards more of an Omni-channel
12 experience for the customers, we
13 talk about automation and so on.
14 All of those future technologies and
15 future aspirations heavily rely on
16 data and analytics. So, there is no
17 way to build those advanced
18 capabilities and improve our
19 customer experience without having a
20 solid -- without having a solid data
21 and analytics platform to support
22 it."

23 And so, what we see here is further
24 testimony from Mr. Herbelin about what it means to be
25 a fast follower of industry best practice and trends.

1 And he says:

2 "It doesn't mean, you know, it
3 doesn't mean that we want to be at
4 the leading edge of technology and
5 trends, we don't need to do that,
6 but it's important to keep pace, as
7 I mentioned before."

8 And Mr. Parti also confirmed that
9 there's going to be significant interplay between IT
10 and Nova, saying that the collaboration with Project
11 Nova and Mr. Mitra is going to be ongoing.

12 The technology piece of -- of Program
13 Nova is obviously extremely important for their
14 organization and for the success of the program, and
15 the intention is there to collaborate as much as
16 possible.

17 We should also note that Mr. Ramirez
18 provides a good example of the collaboration that's
19 already ongoing between the IT and the Project Nova
20 divisions when he -- when he testified as follows:

21 "From a maturity perspective we're
22 working with other leaders like Mr.
23 Parti on centres of excellence that
24 are required as foundational
25 capabilities within MPI for us to be

1 successful on this program. And a
2 good example would be, you know,
3 cloud services. And so parting with
4 -- partnering, rather, with Mr.
5 Parti on helping us get the right
6 cloud services in place for the DVA
7 line of business, for the DVA Stream
8 as an example."

9 Next slide, please. Moving over the
10 discussion now to Project Nova.

11 Project Nova has a strong governance
12 structure that includes frequent meetings of the
13 technology committee of its Board of Directors; direct
14 involvement from our CEO Mr. Herbelin; both internal
15 review and external review and recommendations
16 provided by PricewaterhouseCoopers; collaboration
17 between teams, committees, and program sponsors; and
18 the use of methodologies like Agile, RAID and iterati
19 -- excuse me, iterti -- iterative delivery to ensure
20 that -- that issues are caught as soon as possible so
21 that risk mitigation strategies can be in place. It's
22 adopted and put in place quickly as well.

23 And so one (1) of the topics that's
24 been raised in multiple GRAs now is whether MPI should
25 consider breaking Nova down into smaller pieces. Mr.

1 Mitra addressed that that's exactly what MPI is doing
2 with its current strategy, with the following
3 testimony. He was asked by Board Counsel:

4 "Has MPI considered breaking down
5 the Project, so Project Nova in two
6 projects and do pilots with fail-
7 fast-and-not-frequent approach?"

8 And his response was:

9 "It is our intent and that's why
10 we're starting with our commercial
11 or special risk Extension line.
12 It's a standalone line of for
13 business. It's paper-based today,
14 so the risk is minimal. Hence the
15 approach to start with that.
16 Further to that, I want to emphasize
17 that there are also -- that we are
18 also working with our legacy
19 platforms. So, when we think of
20 AUTOPAC online, in my presentation I
21 spoke to IWS, the insurance work
22 station, the risk -- the risk with
23 decoupling our legacy system and
24 extending it for a long period of
25 time with backwards does not -- does

1 not solve our problem. We have to -
2 - we have to engage in these
3 practices and we have to engage in
4 Nova and it's important that we get
5 it right. And we feel that there's
6 an important governance structure in
7 place for that purpose."

8 And -- and it's -- and it's working.
9 Oversight is working. Risks have been identified
10 early, internal/external Parti program reviews are
11 underway and there is a -- a method in place to
12 validate any mitigation strategies that MPI does
13 employ.

14 The target is to complete the review in
15 early 2022 with the results filed with the PUB along
16 with the 2023 GRA.

17

18 (BRIEF PAUSE)

19

20 MR. ANTHONY GUERRA: And it's
21 important also to note the level of transparency that
22 the PUB expects of MPI. And -- and we believe that
23 it's been demonstrated so far in the case of Nova.

24 The PUB heard evidence from Mr. -- Mr.
25 Herbelin that the Board does not necessarily have

1 evidence on just -- on this just yet, but I want to be
2 upfront and transparent so we don't have a discussion
3 in a year from now.

4 We'll most likely experience delays in
5 delivering Nova and with that, probably some
6 deviations in terms of the overall costs. And so,
7 while Mr. Ramirez was -- was -- did not put as fine a
8 point on it, the reality is that we do expect that we
9 will be back next year -- next year, with some
10 discussion about changing the -- the budget and the
11 timelines for -- for Project Nova.

12 And in terms of the rebaseline, PUB did
13 receive a copy of the rebaseline with this year's rate
14 application. The budget was -- was revised to \$128.5
15 million in March of 2021; that's up from 106 million
16 from 2029.

17 The fifteen (15) year MPV with a
18 fourteen (14) year payback period is a positive \$18.4
19 million. And MPI still maintains the 7.5 percent
20 discount rate based on its mitigation strategies which
21 we are seeing develop in real time.

22 Though it has rela -- reservations
23 rather, MPI is still confident in terms of its budget
24 base and the information that is known now. As I
25 mentioned before, that could change. We just don't

1 know exactly how much that could be. It could
2 significant. It could be -- it could be very minor,
3 but it all depends on the risk mitigation strategies
4 that are occurring.

5 And you heard evidence as well that
6 although further rebaselines are possible, the purpose
7 of Project Nova is not to return a positive MPV, it's
8 to complete work that has to be done. Next slide,
9 please.

10 In terms of Nova timelines, we heard
11 that the roadmap has been slightly adjusted in the
12 rebaseline exercise and MPI expects some slippage in
13 the future, but the magnitude is currently unknown.
14 There will be a program review to determine if Nova is
15 still on track to deliver online services to customers
16 in April of 2023.

17 And MPI will continue to update the PUB
18 with respect to its projected timelines for Nova with
19 the next GRA filing.

20 There's an important quote I -- we
21 heard from Mr. Ramirez in terms of why we're doing
22 Nova, and I think it's important to highlight this --
23 this final point. Mr. Ramirez testified:

24 "The reason why we're doing NOVA is
25 to continue to deliver value-added

1 services to Manitobans. The risk of
2 not doing NOVA is letting our Legacy
3 -- Legacy platforms continue, and
4 that's the bigger risk to Manitobans
5 than the NPV discussions."

6 And so with that, we'll go on to the
7 next topic, which is the Capital Management Plan, DVA
8 transfers, and I'll let my -- my colleague, Mr.
9 Scarfone, take it from here.

10 MR. STEVE SCARFONE: Thanks, Anthony.

11 Yeah. So number 3 on our agenda this
12 morning is the Capital Management Plan, and related to
13 that is the transfer to the DVA line of business.

14 Ms. McCandless set out for the Board
15 this morning a brief history of the -- of the CMP. I
16 will do the same. This Board is fully aware, though,
17 that it was first approved in the 2020 GRA. So two
18 (2) years ago we were here asking for approval of the
19 Capital Management Plan.

20 And then last year was year 1 of the
21 two (2) year trial, and this year of course was to be
22 year 2 of that two (2) year trial. But as -- as Mr.
23 Guerra indicated, the relief that we're seeking in
24 this application is to remove the 5 percent discount
25 that was approved in the 2021 GRA.

1 And Anthony also alluded to this, but
2 it's an important point to make again: MPIC has
3 always maintained -- and it was Mr. Johnston's
4 evidence for years -- that the Corporation keep
5 separate ratemaking from its capital. And an example
6 of that -- and it was put to the CAC expert witness
7 yesterday -- is the investment income on the Rate
8 Stabilization Reserve.

9 Often the PUB or the CAC would say, oh,
10 MPI, you make a lot of money on that -- that Rate
11 Stabilization Reserve when you invest that -- those
12 monies. Why don't you apply that investment income to
13 rates?

14 And Mr. Johnston's response was, we
15 don't do that. We don't mix the capital side of the
16 business with the ratemaking side of the business.
17 And -- and that's consistent with -- with what we're
18 doing here.

19 The removal of the 5 percent discount
20 we say is separate from AAP ratemaking, and so when
21 the CAC or even the PUB counsel wants to suggest that,
22 well, it's really a 3.8 percent increase, isn't it,
23 because you're removing that 5 percent, well, that's
24 part of the story.

25 Though if you're going to mix capital

1 into the story, we're looking at negative 1.2. You
2 mix the capital in, three point eight (3.8), but the
3 story doesn't end there. Mix the rest of the capital
4 in then. In fairness to MPI, mix the 335 million into
5 the equation.

6 So that's why we don't do that. Keep
7 AAP separate from capital, and removal of that 5
8 percent capital release provision is obviously on the
9 capital side.

10 And you heard Mr. Giesbrecht say that
11 that provision is now being subsumed into the rebate
12 that's being proposed in this General Rate Application
13 -- again, not mixing the capital with the ratemaking
14 exercise.

15 So that's very important relief that
16 the Corporation is -- is seeking, and we're asking
17 that it be replaced by the applied-for rebate.

18 The Corporation is also asking for the
19 one (1) year extension, as I've said, of the CMP. So
20 what we envision, of course, if the -- if the Board
21 was to approve that is we would come back next year,
22 hopefully under normal circumstances, maybe apply the
23 capital release provision, and then present to this
24 Board a new CMP that -- we've given some hints of what
25 that might contain.

1 We haven't fully explored that, and Mr.
2 Giesbrecht testified to that effect, but it might
3 contain a rebate provision to allow the Corporation
4 some flexibility in that regard.

5 We've also mentioned that it might
6 contain a threshold for the rebate to occur, but again
7 those details haven't been fully fleshed out, and Mr.
8 Giesbrecht said that. But they will be before this
9 Board in the next General Rate Application for your
10 consideration.

11 And that amended version of the CMP we
12 say should be working not next -- if it worked like
13 the last CMP, the Board would look at it, consider it,
14 approve it, and then we would implement it in the next
15 cap -- in the next General Rate Application. Next
16 slide, please, Kristen.

17 So as I indicated, current CMP was
18 first presented to this Board two (2) years ago, and
19 it was done so in our rate stabilization chapter. And
20 I think it even re-appeared last year in the GRA, and
21 it says there before you that:

22 "After applying the Basic rate
23 indication to the forecast, MPI then
24 determines whether there is excess
25 capital in the Extension line of

1 business, and it can be transferred
2 to Basic. If, at fiscal year end
3 [and that emphasis is mine], the
4 Extension MCT ratio greater than two
5 hundred (200), the transfer occurs;
6 less than two hundred (200), then
7 the capital remains in the Extension
8 line of business."

9 And I bring that to your attention
10 because you'll recall that counsel for the CAC took
11 Mr. Giesbrecht through the transcripts from the 2020
12 GRA during his cross-examination. And she -- she
13 brought his attention to certain remarks made by our
14 then-president Ben Graham on the transparency of the
15 Capital Management Plan. You'll recall that.

16 And she asked Mr. Giesbrecht to confirm
17 that there was a theme of automatic transfers under
18 the Capital Management Plan -- you will recall that --
19 and that she had Mr. Giesbrecht confirm that, well,
20 that theme of automatic transfers, sir, is because
21 Basic and Extension have the same customers, right?

22 So that was -- that was the -- the
23 spirit and the intent of the Capital Management Plan
24 and the transfers that are envisioned thereunder.

25 What I would suggest -- and still going

1 back to that last slide, please, Kristen, yes -- what
2 I would suggest is what happens when there's a dispute
3 over something? Lawyers look to the document. What
4 does the document say? Not what maybe Mr. Graham said
5 while under oath and testifying and answering
6 questions on the fly.

7 We look to what the document has to
8 say, and the Capital Management Plan says exactly how
9 it reads in front of you, and that's how that was
10 presented to this Board two (2) years ago.

11 And later -- next slide, please,
12 Kristen -- during that same General Rate Application,
13 Mr. Johnston was here making a presentation to this
14 Board called 'Claims Ratemaking Capital Management
15 Plan'.

16 And at slide 33 of that presentation
17 called 'Capital Transfers', it reads:

18 "Transfers are now assumed to occur
19 automatically when the actual
20 Extension minimal capital test ratio
21 exceeds 200 percent at fiscal year
22 end."

23 That was the slide that he presented to
24 this Board. And when Mr. Johnston was speaking to
25 that slide, that's his testimony there below. Moving

1 on to capital transfers, talking about the slide.

2 So this is another form of,
3 essentially, a capital adjustment. That is, capital
4 transfers from Extension was never part of the Basic
5 rate. It's coming in at year-end and adjusting MPI's
6 capital position in the form of the MCT ratio.

7 Then again, two (2) years ago when we
8 first presented to this Board, chief actuary was
9 explaining it to the Board, and it's there before you.
10 It was in a slide deck in his testimony and it was in
11 the RSR chapter. Next slide, please, Kristen.

12 Still from that first General Rate
13 Application when the Capital Management Plan was
14 presented to this Board, section 6.3 of the MPIC Act
15 was -- was brought up in the context of some expert
16 testimony from Mr. John Todd who was retained by the
17 Consumers group. And he confirmed that the Capital
18 Management Plan was in full compliance with that
19 section of the MPIC Act.

20 And what that -- that section says, you
21 may recall, is that the Basic line of business and
22 monies from Basic should never flow into Extension,
23 right? So the monopoly should never subsidize the
24 competitive line of business, and that of course
25 doesn't ever occur, and it can't under -- under that

1 provision of the Act.

2 What the CMP does is, in fact, the
3 opposite where the competitive line of business, to
4 the extent there's excess revenue available at fiscal
5 year-end, would subsidize the monopoly.

6 And so, Mr. Todd confirmed that was, in
7 fact, the case. And we note there, too, that there is
8 nothing in the MPIC Act that prohibits MPI from using
9 Extension monies to subsidize Basic or DVA.

10 So, the prohibition is only the other
11 way. There's no similar prohibition that prevents MPI
12 from -- from sending Extension monies into Basic or
13 into DVA. The next slide, please, Kristen.

14 Similarly, there's nothing in the
15 Capital Management Plan that prohibits MPI from using
16 excess Extension monies to subsidize lines of business
17 other than Basic provided that money is used before
18 the end of the fiscal year.

19 And, on that note, you'll recall that -
20 - I think it was -- it was Ms. Meek asked Mr.
21 Giesbrecht, well, what would be an inappropriate use
22 of that money, and he -- or of a transfer, an
23 inappropriate transfer.

24 And he said, well, certainly, if the
25 capital isn't at 200 percent, that would be an

1 inappropriate transfer. We're not going to transfer
2 capital if -- if the Extension line of business is
3 below its threshold.

4 And he also confirmed on redirect that,
5 well, we wouldn't ever do a transfer to another line
6 of business after March 31st.

7 So, if we've conducted that year-end
8 test and there's excess monies in there, it goes to
9 Basic. So, we couldn't, for example, transfer \$60
10 million to DVA on April 15th. Why? Because that
11 money's gone. The money's gone to Basic already. So,
12 he said that would be an inappropriate use.

13 So, this Capital Management Plan was
14 approved on December 3rd, 2019. And then three (3)
15 months later, COVID arrived and capital accumulated
16 very quickly in an unprecedented fashion.

17 And so, we've said in our Application
18 that this exposed our CMP and its inability to release
19 more than \$50 million, which is essentially the 5
20 percent discount; that's 50 million bucks. Couldn't
21 do it. It was too much money, and so we had to rebate
22 110 million. And then we had to rebate 69 million,
23 and that was because the CMP couldn't handle all that
24 -- all that capital. It would have taken too long.

25 I think we heard evidence that, had we

1 done it under the release provision, it would have
2 taken six (6) years. Next slide, please, Kristen.

3 So, in that first rebate application --
4 now, this is before the CMP was even before this Board
5 for a General Rate Application. We weren't even into
6 year 1 of the trial, and the CMP was already under
7 scrutiny. Why? Because 52 million was not
8 transferred at fiscal year-end and, instead, was
9 transferred directly to the Basic customers as part of
10 that \$110 million rebate.

11 And we say that was tantamount to a
12 release from Basic anyways. The Basic customers got a
13 direct benefit from that. That 52 million went
14 directly to Basic customers as it would have under the
15 CMP.

16 But because there was no rebate
17 provision in the Capital Management Plan, the
18 Corporation took the position that we just use a
19 retrospective Order to return those unused premiums.
20 There was no point in bringing it over to the RSR and
21 rebating it because there was no rebate provision
22 under the CMP. That was our position at the time.

23 And at that rebate application, there
24 was an appearance here by MPI. The second one we
25 didn't appear, but the first one we did. And Mr. --

1 or -- or Dr. Byron Williams, counsel for the CAC,
2 again asked Mr. Giesbrecht to confirm the concept of
3 the CMP.

4 And he said to Mr. Giesbrecht, a
5 central element of that plan is a transfer of capital
6 from Extension to Basic should the Extension MCT ratio
7 exceed 200 percent at fiscal year-end, correct? Yes.

8 Plan entails a transfer of any excess
9 capital for Extension that's moved to Basic. So,
10 again, before this Board confirming that fiscal year
11 condition of the CMP, and that's before we were here
12 at the General Rate Application last year. And next
13 slide, please, Kristen.

14 And so, now we're -- this -- this
15 evolution of the CMP, if I can call it that. We're
16 now back a year from -- a year ago, the first General
17 Rate Application where the CMP is being used. And the
18 fiscal year condition under that CMP was again stated.

19 Mr. Gabor said to Mr. Giesbrecht, so
20 he's -- and he's making reference to testimony by --
21 by Ben Graham. He's talking about a compulsory
22 transfer. I don't see any qualifications for any
23 business decisions or anything like that, do you, in
24 this statement? And he's talking about the testimony
25 of Mr. Graham.

1 And our CFO responds, no, I think that
2 refers to a compulsory transfer when the year-end
3 calculations are completed because, again, that's the
4 test under the CMP that was presented and approved to
5 this Board in the GRA prior.

6 And so, Mr. Giesbrecht is saying,
7 that's what he's talking about, the test -- as Mr.
8 Giesbrecht calls it, the year-end test at fiscal year-
9 end, all excess capital will be transferred. The next
10 slide, please, Kristen.

11 So, we say, so long as the monies
12 transferred from the Extension reserve before -- occur
13 before the fiscal year-end, the monies can be used at
14 the discretion of MPI. And that's not a surprise to
15 this Board.

16 We've said it numerous times in
17 responses to undertakings or Information Requests and
18 Mr. Giesbrecht said it again last year.

19 "There could conceivably arise a
20 situation where funds may be needed
21 for some reason.

22 However, it would be similar to the
23 pandemic that we're currently in,
24 where it would be an extreme
25 circumstance or some, you know,

1 great need where it would make sense
2 to do so."

3 So, that's last year, in October. And
4 I would suggest that's a pretty prophetic statement,
5 foreshadowing of sorts, because he said we don't know
6 what might be in store for MPI, but there may be a
7 need that arises that we say we can use that money
8 towards. Next slide, please.

9 And then, on the heels of that General
10 Rate Application, MPIC is again before this Board for
11 its second rebate. And this is taken right from our
12 Special Rebate Application at page 21. And it reads:

13 "At the end of 2020/'21 [so, again,
14 at the fiscal year-end] Extension is
15 forecast to have 60 million bucks
16 which MPIC will transfer to Basic,
17 exactly as it sought to do in the
18 2021 GRA."

19 So, there was the forecast of that 60
20 million that's -- that's the subject of this DVA
21 transfer. He said, our intention is to move it over
22 to Basic. And as of that date, when we were here for
23 that second rebate application, MPIC was still
24 forecasting to transfer that \$60 million to Basic at
25 fiscal year-end.

1 And just one (1) month prior at the
2 GRA, Mr. -- Mr. Giesbrecht had this to say.

3 "The question posed in that IR is
4 prior to any transfer taking place.
5 Can the Corporation utilize the
6 funds for any other purpose?"

7 And he said:

8 "So, that is a possibility; however,
9 any remaining funds will always be
10 transferred as per the CMP."

11 And then to reiterate the discussion
12 that we had, there were no plans for other purposes of
13 those profits generated within Extension, but there is
14 a possibility that could take place. It is possible.

15 So, that was November at the rebate
16 application. November, December, January, February,
17 March, four (4) months later, in March 2021, the
18 transfer didn't go to Basic, it went to DVA. So what
19 changed?

20 Well, we heard from our new President
21 and CEO, Eric Herbelin. What changed was a failure to
22 secure DVA funding from the government of Manitoba
23 concerning two (2) things: the existing
24 administration shortfall of the DVA and the imminent
25 costs related to Project Nova that were being

1 apportioned to the DVA line of business.

2 And so, Mr. Herbelin said, and this is
3 consistent with what you heard Mr. Giesbrecht say last
4 year at the GRA and again at the rebate application:

5 "While our executive was aware of
6 the anticipated operational deficits
7 in the DVA line of business, the
8 solution to cover that deficit by
9 transferring excess funds from
10 Extension was not considered until I
11 -- until after I joined MPI in
12 January."

13 So you can read between the lines
14 there, that that transfer that occurred in January,
15 that decision wasn't made until after Mr. Herbelin
16 joined the Corporation. And he -- he makes an
17 important point:

18 "Though I lament the fact that we
19 were unable to forecast the first
20 transfer to DVA, I want to assure
21 you that these transfers are the
22 most prudent option available and
23 this decision was made in the best
24 interest of the Corporation."

25 So that evidence is very important

1 because he was -- he was challenged on that evidence,
2 what made -- what made that decision so prudent,
3 right.

4 And he was asked questions about other
5 options that might have been available to him. And
6 you heard his evidence on that point. Just go back
7 one second, Kristen. Yes, thank you.

8 So this next slide -- next slide,
9 please Kristen.

10 So this next slide is -- is a good
11 slide, we say, to show some support for this
12 discretionary use of the monies. And in MPI's
13 opening, you'll recall, Madam Chair, that we said MPI
14 has a business to run. We're all here in this room
15 for the Basic line of business, but we also have the
16 Extension line of business, we also have the DVA line
17 of business, we also have our commercial trucking line
18 of business. All four (4) are equally important to
19 MPI.

20 Mr. Giesbrecht said we prefer -- we
21 don't prefer one over the other. And so, when the
22 financial need arose, the DVA line of business,
23 Corporation took action, and sent \$60 million that way
24 to solve the problem. And have forecast another
25 fifty-three (53) to solve the upcoming problem of the

1 Project Nova costs.

2 But that -- that transfer of \$60
3 million is certainly not unprecedented. And if you
4 look to this figure, you will see that Extension is
5 always used to fund the other lines of business. It's
6 always been used to fund the DVA line of business.
7 And it's always been used to fund Basic.

8 And I'll bring your attention to line
9 15. So this is just before the Capital Management
10 Plan. You'll see there that Extension sent \$60
11 million over to -- to Basic. So that was the year,
12 Madam Chair, when the MCT was down around 37 percent.
13 And our Board of Directors said, We can't have that
14 low of capital. It's just not acceptable.

15 And so, they said, We're sending \$60
16 million over and that's going to bump up our MCT. And
17 -- and that was just two (2) years ago. And that was
18 consistent with year's prior where Extension money was
19 always sent over to Basic to -- to bump up the capital
20 levels.

21 You'll recall those three (3) or four
22 (4) years where the Corporation took big hits on their
23 interest rate risk forecast. We lost a ton of money.
24 And the MCT just kept dropping. So we kept sending
25 money over from Extension every year.

1 And -- and we were saying, you know,
2 Basic's got to be self-sustaining. This is -- we
3 can't keep sending this Extension money. And the
4 Board would say, Well, what else are you going to do
5 with the money? Send it over there.

6 And so we did. And we came up with a
7 Capital Management Plan. Full transparency. This is
8 what we're going to do. If, at fiscal year-end,
9 there's excess money, we're going to send it to Basic.

10 But to think that we would do that to
11 the detriment of other lines of business -- if they're
12 in a financial need -- that's not a reasonable or
13 prudent approach to that Capital Management Plan and
14 how to interpret it.

15 And so, Basic got jilted this -- this
16 year. I'll use that word. Didn't get the money. But
17 the DVA line of business got the money. And those are
18 Basic customers, so they get an indirect benefit, if
19 not a direct benefit.

20 And you heard Mr. Giesbrecht say, If
21 the government comes through, they'll -- they'll
22 unwind all that. They'll unwind the sixty (60),
23 they'll unwind the fifty-three-and-a-half (53.5), and
24 then Basic customers derive that direct benefit of the
25 transfer that should have happened at fiscal year-end

1 under the CMP.

2 But Mr. Herbelin made a good point. We
3 can't ignore the other lines of business.

4 And so that -- that historical look at
5 the subsidization is an important point, in our view.
6 And, you know, the -- the Board might say, Yeah, well,
7 all of that was before the CMP. Right? All those
8 transfers happened before the CMP.

9 And that's true. But the Board, I
10 think, was -- was pleased with the CMP because it gave
11 the Board, what I would say is, a look-see into the
12 Extension line of business. And they could see where
13 the money was going. And we've opened up the books,
14 and, Here's our profit margins and here's what we can
15 expect Basic to get, and that we're going to forecast
16 this transfer. We do all that now. So it -- it's a
17 more transparent thing.

18 As I understand it, the Board was never
19 aware of these historical transfers.

20 And so, we've -- we've made that
21 transfer and we forecasted the fifty-three-point-five
22 (53.5) for next year, but that too isn't set in stone.
23 Those discussions with government are ongoing. And
24 so, I think I asked Mr. Herbelin, you know, Could that
25 \$53.5 million transfer be avoided? Absolutely.

1 If government and MPI come up with a
2 solution for this DVA funding shortfall, yes. But as
3 of now, it's forecast to go.

4 So here are the facts concerning that
5 transfer to DVA. Undisputed facts. There was an
6 existing funding shortfall. Half of the costs of
7 Project Nova -- and this is from the transcript from
8 October 14th -- 54 million of 111 million is allocated
9 to DVA. And those are the funding options that were
10 explored by MPIC, but not accepted. And that's all in
11 evidence.

12 One of the points was, well, will the
13 government just forego the revenue that we collect on
14 their behalf? No. No, we want our money.

15 Will they increase the fees to align
16 with other jurisdictions? Well, the other
17 jurisdictions have very high fees compared to MPI, and
18 so that was a non-starter.

19 How about indexing the fees to 2021
20 prices? No. That option wasn't agreeable.

21 How about indexing fees just to cover
22 the shortfall and the Nova costs? No. That's too
23 much.

24 So these were the options that we heard
25 Mr. Herbelin speak to. None of which were working.

1 But we also had DVA in financial need.
2 We heard that it was no longer self-sustaining. And
3 so, the Board of Directors approved the 60 million
4 transfer on March 25, 2021.

5 And MPIC made this Board aware of that
6 transfer at the first opportunity it could, in the
7 June filing. We made it publically available in the
8 General Rate Application that \$60 million had gone and
9 another fifty-three-and-a-half (53.5) was going. It's
10 in our GRA. And then, the next slide, please.

11 So those were the facts. And -- and
12 this is the law.

13 Section 16 of the MPIC Act. There's a
14 lot of words there. I don't know who writes these
15 things, but, really, what -- what it says is all
16 monies paid to the Corporation, including premiums,
17 shall be used to carry out its powers. That's what
18 Section 16 says. Paraphrasing.

19 All the money that the Corporation
20 collects, including premiums, must be used to carry
21 out its powers.

22 What's not there -- and I should have
23 included it -- is Section 6 of the MPIC Act. Please
24 make a note of this. Section 6 is the objects and
25 powers of the Corporation. What's one of those

1 objects and powers?

2 "Corporation has the power and
3 capacity to administer the Driver
4 and Vehicles Act, and to perform the
5 duties and exercise the powers
6 described in that Act."

7 So Section 6(1)(c)(1) dovetails the
8 Section 16. Got to use the money that we collect for
9 the stuff we do. And the stuff we do includes
10 administration of the Drivers and Vehicles Act. So
11 there's statutory authority for that transfer.

12 And Section 3 of the reserves
13 regulation is important -- and I mentioned this
14 briefly in my opening -- but Section 3 says that we
15 have to use amounts in the Rate Stabilization Reserve
16 to lower the rate indications.

17 It's important to note that the \$60
18 million was never in the Rate Stabilization Reserve.
19 It went directly from Extension to DVA. And last
20 slide, please, on this -- on this topic.

21 So, here is the analysis of those facts
22 and that law. As I said, MPIC has four (4) lines of
23 business to operate with two (2) distinct mandates.
24 One (1) mandate, of course, is the insurance line; the
25 other mandate is driver and vehicle licensing.

1 MPIC does not prefer one (1) line over
2 the other. Two (2) years ago, as I indicated, there
3 was a transfer to Basic to increase the RSR-MCT ratio.
4 But more importantly, \$179 million has been
5 transferred to Basic customers since the pandemic
6 started.

7 MPIC, as we've seen, has statutory
8 authority over the use of the money it collects,
9 including premiums. The Extension money transferred
10 was never in the Rate Stabilization Reserve, so it
11 doesn't offend in any way the reserves regulation.

12 And I bring all this to your attention,
13 because there was some noise, as this Board is aware,
14 that we had somehow transferred money in contravention
15 of the law. That's rubbish. We did not do anything
16 of the sort.

17 The Basic RSR was fully capitalized
18 when that transfer was made. All Basic customers are
19 DVA customers, so we heard evidence to that effect.
20 So they derived a benefit from the transfer. And then
21 lastly, the takeaway from this, is the discussions
22 with government concerning DVA funding continues.

23 We're still trying to sort out this
24 problem, but in the meantime, Mr. Herbelin had to
25 address an imi -- an imminent financial problem, which

1 he did with the -- with the transfer that -- that the
2 Board is -- is considering here at this hearing.

3 And then I'll send it back to Mr.
4 Guerra for claims incurred forecasting.

5 MR. ANTHONY GUERRA: Thanks, Mr.
6 Scarfone. And -- and just before we -- we get into
7 the next topic, I did want to maybe highlight one (1)
8 additional point about the -- the transfers.

9 You've heard evidence this rate
10 application, that yes, monies transferred to the DVA
11 do benefit some of the same ratepayers as in Basic,
12 but that's not the appropriate way to look at it,
13 because if you look at it that way, then you have to
14 measure the benefit that they would get as a DVA
15 customer versus the benefit that they would get as a -
16 - a Basic ratepayer.

17 And if they had that money as a -- as a
18 rebate under Basic, they would be maybe hundreds of
19 dollars better off than they would be paying DVA fees
20 even if they were higher DVA fees. And to that we'd
21 say that's -- that's not an appropriate exercise,
22 because those weren't the options available.

23 That's -- that's looking at a
24 hypothetical situation. And as my colleague Mr.
25 Scarfone has mentioned, that's not something that the

1 government has ever indicated to us they have any
2 intention of -- of working towards.

3 There's evidence before this Board that
4 these DVA fees have remained the same since the '90s.
5 And so, this indication that simply in this case that
6 could be resolved by increasing DVA fees, and everyone
7 would -- would pay what they owe, that's not the case.
8 We can't look at it from that perspective.

9 MPI looked at it from the perspective
10 of those are options and tried to float them before
11 government, but those were not accepted. And so, the
12 prudent choice in this case was to proceed as was
13 done. It may not to be everyone's liking, but it is a
14 prudent decision.

15 Moving on to claims incurred. We did
16 hear evidence this Application that there was a
17 variation from the original forecast. It was updated
18 with some additional assumptions and what was known.
19 And that resulted in the Basic claims costs being \$6.2
20 million higher in the 2022/2023 year than what MPI
21 predicted -- or estimated it would be at the time of
22 the 2022 GRA filing.

23 And as our colleague Ms. McCandless had
24 mentioned, some of that has to do with the fact that
25 there were -- there was additional amounts due to the

1 light vehicles accreditation agreement being recently
2 negotiated; that ended up being more costly than
3 anticipated.

4 There was a small decrease in interest
5 rates from the 2022 GRA, and that some of this
6 additional cost was actually offset by some favourable
7 results, some -- some good stories here, and that is,
8 our salvage management system which is doing a great
9 job in terms of reducing total loss severity.

10 And our -- fortunately, our updated
11 hail forecasts, which have been updated to reflect a
12 positive experience. Now, we know that just because
13 we have a -- a good summer, it doesn't mean that all
14 summers in the future are going to be as good, but we
15 have benefited from a very dry summer this year, and
16 that has obviously been reflected in our -- our -- our
17 hail forecast.

18 On the opposite side, perhaps the more
19 controversial side is the pandemic forecasting. What
20 we seen in this case is that MPI is prepared to admit
21 when its forecasting is -- is off base or just not
22 onside with its experience and that's what we've seen
23 this year.

24 When MPI adjusted its return to normal
25 date from October 1st, 2021, obviously that did not

1 arise, to April 1st, 2022. And how did it come to
2 that decision, well, it -- it didn't just pull that
3 number out of a hat.

4 MPI did do some of its own due
5 diligence. It spoke with other insurance companies
6 like SGI and ICBC and -- and we've heard even evidence
7 from some of the Intervener witnesses that -- that
8 this seems to be the -- the approach taken by a lot of
9 insurance companies.

10 The -- what I would call the naive
11 approach, just assume things are going to go back to
12 normal and -- and, you know, hope for the best, but
13 plan for the worst. And so, MPI has considered the
14 expected return to work by -- by different
15 governments.

16 The fourth wave data, some traffic and
17 mobility reports, you heard about that, and then it's
18 year-to-date experience and came to the conclusion
19 that April 1st is -- is a -- a reasonable date to
20 assume a return to normal.

21 Now, is that going to be the return to
22 date -- return to normal date, most likely not, but we
23 don't know what that will be and nor does anyone else.
24 And if anyone else tells you that that's -- you know,
25 that's not the date and they can predict with some

1 certainty what will be the date, then they are not
2 being honest with you.

3 And we feel that we are at least being
4 honest with the fact that we can't say for certain
5 when that date will be. We would reiterate though in
6 this circumstance that under collection and future
7 rate increases that would result from that under
8 collection, would be a worst scenario than a future re
9 -- rebate.

10 And you heard evidence from our panels
11 this year that if there is the need for a further
12 rebate, certainly that is on the table, and certainly
13 that's something that MPI would be prepared to
14 consider and to act on as soon as needed.

15 We also heard from Mr. Dunstone about
16 the importance of the -- the new normal date and --
17 and not putting too fine a point on that when he said:

18 "We discussed it, for sure. We
19 discussed it with ICBC and SGI
20 internally. We discussed that
21 certainly everything is uncertain.
22 And if I had to make, you know, a
23 probably -- a probability guess,
24 it's quite difficult. I think there
25 will be permanent changes and

1 behaviours, and driving behaviours,
2 and traffic congestion in 2022/'23
3 going forward.

4 I don't know what that will look
5 like. There are still a lot of
6 uncertainty. As I mentioned before,
7 there's definitely lower traffic
8 congestion that's likely going to
9 continue, but there's also transit
10 ridership. Are they going to start
11 driving or not, and when are we
12 going to start seeing these
13 impacts."

14 It's very -- it's too soon to really
15 tell exactly what the overall impacts are going to be
16 and I just think at some -- there will be some
17 permanent impacts, we just don't know what that's
18 going to look like and we just kind of wanted to take
19 a cautious approach at this time not to include it in
20 the 2022/2023 ratesetting just due to uncertainty.

21 And that's completely reasonable in the
22 circumstances. There -- there will be more people
23 working from home, probably, but there may also be
24 other changes and patterns that may increase collision
25 frequencies or -- or things like that. We just don't

1 know yet.

2 And so, at this point in time, assuming
3 a return to normal April 1st, 2022, it's going to
4 change, we know that. We -- we will update it as --
5 as quickly as we know, which is exactly what we've
6 done in the case of changing the -- the date from
7 October 1st to April 1st.

8 And on the issue of future pure premium
9 trends, we -- we heard that MPI selected a pure
10 premium rate of 3.75 percent for collision and used
11 data to do so from 2011 to 2019 versus the -- the
12 expert witnesses produced from Oliver Wyman that used
13 a pure premium trend of 0.62 percent. And that
14 selection was only based on data from 2016 to 2019.

15 The Oliver Wyman pure premium trends do
16 not fully consider the underlying trends for each of
17 the respected coverages. And the collision, in
18 particular, does not fully consider the underlying
19 repair versus replace trends. And the comprehensive
20 aspect does not fully consider the underlying trends
21 for each respective peril, i.e., hail, theft,
22 vandalism, and glass.

23 In addition, any changes in underlying
24 data are not captured by making use of only one (1)
25 trend, which is Oliver Wyman's future premium trend.

1 So reliance on these trends carries the risk of under-
2 collection -- something that we obviously want to
3 avoid if we want to maintain stable rates in this
4 province.

5 And if one were to throw in a
6 particularly bad winter, that trend line may not be as
7 flat as selected by Oliver Wyman. In particular,
8 there was a discussion between my colleague, Mr.
9 Scarfone, and the Oliver Wyman expert when he
10 responded to the following question. Mr. Scarfone
11 says:

12 "And flattening, sir, because it
13 occurred over the past four (4)
14 years, might account for perhaps
15 some milder winters in the last two
16 (2) or three (3) years?"

17 And he -- the witness responds:

18 "Yes, there certainly could be a
19 weather-related effect on collision
20 claims."

21 Mr. Scarfone responds:

22 "And you, sir, are in Pennsylvania,
23 as I understand it, correct?"

24 He responds by saying, "That's
25 correct."

1 "Have you ever been to Winnipeg?"

2 He says, "I -- I haven't, but I hope to
3 next year." And Mr. Scarfone replies:

4 "If you do come during a
5 particularly bad winter, sir, that
6 certainly would affect the
7 flattening that you have there in
8 your four (4) year time frame,
9 correct?"

10 He responds:

11 "So you're asking me if the winter
12 was particularly bad, would the data
13 still -- would the data be as flat?
14 Is that the question?"

15 Mr. Scarfone responds:

16 "Yes. If we have a bad winter this
17 winter and collisions are up, would
18 that certainly impact the flattening
19 that you're saying should be replied
20 upon?"

21 Response:

22 "Yes, and then the future trends
23 would be different. So, yes, I
24 acknowledge that."

25 On the second point in his testimony,

1 the Oliver Wyman expert stated, in response to the
2 following question:

3 "So if there were some underlying
4 trends -- for example, theft claims
5 were going -- were growing, rather,
6 or vandalism here in Winnipeg was
7 increasing -- that wouldn't be
8 directly reflected in your future
9 premium -- pure premium trend,
10 correct?"

11 His response:

12 "No, but we are providing a pure
13 premium trend for coverage as a
14 whole. We're not providing trends
15 by peril."

16 MR. STEVE SCARFONE: And just on that
17 point for the Board's consideration, you may recall
18 that the gentleman did say, well, the underlying
19 trends are important, but we look at things as an
20 aggregate.

21 And he -- he indicated on his redirect
22 that really what you need to do is try and reconcile
23 the underlying trends with the aggregate. So -- and
24 if there's a problem there, you need to identify what
25 the problem is.

1 And so our position on that is,
2 particularly for collision, 3.75 percent growth versus
3 0.62 percent growth, that, as the Board saw yesterday,
4 results in some very material differences in the rate
5 indications for each class.

6 And so we think that reconciliation is
7 needed. Can the aggregate amount that's being
8 proposed by the expert be reconciled with the
9 underlying trend that MPIC uses in coming up with its
10 growth percentage?

11 And so that's an important point in our
12 view, and, as Mr. Guerra said, the Board should be
13 careful before adopting these low growth rates which
14 could result in insufficient premiums being collected.

15 MR. ANTHONY GUERRA: Thank you.
16 Moving on to expenses, so a couple of points to -- to
17 note here.

18 Obviously, when we look at comparisons
19 to, for example, the Consumer Price Index which
20 suggests over the period 2017 to now there should have
21 been a 6.1 percent increase in -- in our expenses. We
22 note that that -- that change in expenses over that
23 period of time, the actual change, is a negative zero
24 point three (0.3), which is -- which is a great
25 success story for MPI.

1 And -- and we don't get a lot of
2 chances of pat ourselves on the back, but that would
3 certainly be one (1) of those instances where that
4 would be well deserved.

5 And we know that one (1) of the biggest
6 components of our -- our costs are our salaries. And
7 for the Basic normal operations, that cost is trending
8 below inflation at negative 1.2 percent.

9 We also heard some evidence about our
10 FTE numbers and some concerns about that perhaps. We
11 are projecting an increase in FTE numbers by two
12 hundred and sixteen (216) to one thousand nine hundred
13 and forty-nine (1,949). But we did hear evidence from
14 our -- our team that this is largely and -- and in the
15 case of term positions, either related to NOVA or our
16 positions that are required to support the growing SRE
17 business.

18 In terms of vacancies, we heard
19 evidence that there is currently a hundred and fifty-
20 nine (159) vacancies as of September 30th, 2021, but
21 also plans or -- or actual efforts to recruit one
22 hundred (100) of those.

23 There was a question asked about
24 whether or not our vacancies are overstated, and I'd
25 just refer the Panel back to MPI Exhibit number 87,

1 which is the answer to Undertaking number 7, which
2 asked the Corporation to advise as to the amount by
3 which the current forecast budget for compensation is
4 overstated given the Corporation's current vacancy
5 level.

6 And the response is that the vacancy
7 allowance is properly captured in the forecasts, so it
8 is not overstated. Next slide, please.

9 We did hear that there were some costs
10 that will increase during NOVA, and the two (2) that
11 were pointed out were data processing costs and lean
12 portfolio management costs.

13 While that is in fact the case, these
14 are expenditures that are required, MPI says. IAS 38
15 doesn't allow us to defer the cloud-based costs, and
16 there are some NOVA-related costs for Celtic, which is
17 the software solution that services the DVA line of
18 business.

19 And although there are some expenses
20 that are going to be incurred in the short term, we
21 expect that to -- will -- will transfer into benefits
22 from NOVA in the later years.

23 In addition, similarly, I would suggest
24 that our lean portfolio management costs, although
25 have increased, it allows MPI to improve its IT

1 governance maturity and also to align with the Agile
2 methodology.

3 And so what you heard from our IT group
4 was that the results will be better cyber security,
5 better cloud solutions, data, and analytics, and
6 greater control over future spending in IT especially,
7 with better processes throughout the Organization
8 also. It's not simply just an IT cost, but certainly
9 there is an IT focus.

10 And these expenditures highlight what
11 the -- excuse me -- what these expenditures highlight
12 are the investments that MPI is making and needs to
13 make to become a leaner, more efficient, and more
14 responsible organization.

15 So now we get into a discussion about
16 Vehicle for Hire, and we did hear lots about the
17 different topics involved in Vehicle for Hire this
18 year. We'll start with a discussion about serious
19 loss loading.

20 And we did hear evidence that passenger
21 Vehicle for Hire does not have any serious losses
22 within the last three (3) years, and that may be a
23 concern. What if there is a serious loss this year?
24 What if there's a serious loss next year? We all hope
25 that it's not the case, but if that does occur, then

1 what happens?

2 Well, we've under-collected from that
3 group because we haven't -- we haven't baked into
4 their pricing that they will have a serious loss
5 because history so far -- although admittedly not very
6 -- very long history -- suggests that they -- they are
7 -- they are not incurring that type of loss.

8 One (1) -- one (1) way we can deal with
9 that is to basically pretend that they will have a
10 loss and -- and bake that into their -- their rates.
11 And obviously, there is no issue here that that
12 exercise would be completely subjective. What number
13 would you -- would you want to bake into their rates?

14 The PUB has heard -- and there's a
15 number of different options available, and it really
16 comes down to what we -- we believe passenger Vehicle
17 for Hire vehicles are. Are -- are they taxis? Are
18 they like a normal private passenger vehicle? Are
19 they somewhere in between?

20 The options that have been laid out for
21 -- for your consideration really come down on the
22 spectrum of where you see -- where you see private
23 passenger Vehicle for Hire.

24 If you think that they're exactly like
25 a taxi, then one (1) argument is that you treat them

1 like a taxi and you bake in their serious loss history
2 over the last ten (10) years into their rates.

3 If you think they're something less,
4 then another option is to -- to treat them like that
5 and bake in a hundred (100) -- two hundred and fifty-
6 eight dollars (\$258), for example.

7 If you want to treat them like a public
8 major class vehicle, which some have argued that they
9 should be considered, then the rate goes down to a
10 hundred and fifty seven (157).

11 And if you want to treat them just like
12 any other Vehicle for Hire in its class -- I'm sorry,
13 any vehicle in its class, which is the private
14 passenger class, then that results in the sixty-two
15 dollar (\$62) amount.

16 The PUB heard evidence from Messrs.
17 Dion and Wong who testified that they typically work
18 for not-for-profit organizations, but were here this
19 year and retained by the Taxi Coalition which they
20 admitted was comprised of two (2) for-profit
21 corporations and represent only a specific subset of
22 MPI customers.

23 They were pre-qualified as experts in
24 the area of actuarial science, focussing on ratemaking
25 and methodology, including serious losses for the

1 private -- sorry, for the passenger Vehicle for Hire
2 claims experience and forecast, credibility weighting
3 methods and the impact on small insurance uses and the
4 minimum bias procedure, and the impact on territorial
5 relatives.

6 But MPI did indicate that the PUB
7 should give more weight to experts with experience in
8 automobile insurance, and in this case particular
9 experience with government not-for-profit markets.

10 And in their cross-examinations, we
11 note that Messrs. Dion and Wong admitted that, other
12 than their involvements in last year's rate
13 application and this year's rate application, they
14 don't have that experience with the government not-
15 for-profit markets.

16 And that inexperience was evident in
17 some of the opinions that they -- they made and some
18 of the recommendations that they have presented to the
19 Board. What works in the private market may not
20 necessarily be appropriate in markets such as the one
21 in which MPI operates.

22 And so, the options that were presented
23 for consideration on this issue are -- are those which
24 I've identified already. But recognizing that this
25 practice is highly subjective and that MPI does not

1 have a pre-established practice of loading serious
2 losses, MPI obviously did not factor one (1) of these
3 rates for the private passenger Vehicle for Hire
4 class.

5 And while MPI doesn't have any skin in
6 the game, its goal is not to necessarily support one
7 (1) -- one (1) class over another, it's only goal is
8 to accurately price risk while recognizing its unique
9 position as a monopoly.

10 It does note that, if the PUB were to
11 require MPI to load serious losses for private
12 passenger Vehicle for Hire, would it be fair to only
13 do so in the case of that particular use.

14 We didn't hear any evidence of -- of
15 any advocacy or any suggestion that -- of -- of
16 numbers -- or scenarios for any other classes, only
17 about the private passenger Vehicle for Hire class.

18 And so, the question here is: What
19 should be done for those other classes? What about
20 those other uses without serious losses? What amounts
21 would or should MPI load into those cases?

22 We did hear evidence from Mr. Phoa who
23 testified:

24 "The high-level overall basis at the
25 insurance use level there are many

1 insurance uses that don't have
2 serious losses. And we're not just
3 looking at a single year; we're
4 looking at least ten (10) years.
5 There are many insurance users that
6 don't have a single loss, serious
7 losses, and that includes some of
8 the Vehicle for Hire -- Hire
9 insurance uses, including accessible
10 Vehicle for Hire and limousine
11 Vehicle for Hire."

12 So, that's something that I think we
13 need to be mindful of, as well. If we start picking
14 and choosing which uses to -- to load serious losses
15 in, then it becomes an argument of fairness. Next
16 slide please.

17 The next issue that we discussed was
18 the removal of the rate cap. And we -- it was noted,
19 obviously, that there were -- were previously ordered
20 consecutive increases for the private passenger
21 Vehicle for Hire class which were capped at 20 percent
22 per year.

23 We would argue that the arguments that
24 you've heard from the Taxi Coalition and expert
25 witnesses are -- are not new. They were -- they were

1 roughly the same arguments that were presented in last
2 year's rate application and we would submit were
3 rejected. And that's why we did see annual caps at 20
4 percent.

5 We note that MPI doesn't operate in a
6 private unregulated market. And so, we ask ourselves
7 the questions: Are the concerns about adverse
8 selection and market distortion really legitimate
9 concerns?

10 Has there been a mass exodus from the
11 taxi -- taxi Vehicle for Hire class to private
12 passenger Vehicle for Hire class in the last three (3)
13 years? There is no evidence that that's the case.

14 And what is the incentive? If you are
15 a taxidriver who does not own your taxi, what is the
16 incentive for you to switch from driving a taxi to
17 driving a passenger Vehicle for Hire? We would submit
18 that there is very little to none.

19 So, we see no reason to part from the
20 cap established in Order 148-04. And we would suggest
21 that doing so would lead to an inconsistent
22 application of the cap, which is what exactly that
23 Order sought to avoid.

24 And I would also note that Messrs. Dion
25 and Wong were -- were asked to provide examples of

1 where rate caps were not ordered in markets resembling
2 the one in which MPI operates.

3 I specifically asked them:

4 "And you agree with me, sirs, that
5 the product, that specific product,
6 cyber insurance, is not a regulated
7 insurance product like automobile
8 insurance products?"

9 Their response was, "Correct." And
10 then I asked them:

11 "And you agree with me, sirs, that
12 you have not been able to provide a
13 comparative example of a situation
14 where there was no capping involved
15 in rate increases in regulated
16 automobile insurance markets?"

17 And the response was, "Correct." Next
18 slide, please.

19 And so, now we move on to the topic --
20 topic rather of credibility weighting on relatives.
21 And what we know is that there's a balance here,
22 right, between rate responsiveness and rate stability.
23 And if we choose one over the other, there could be
24 some problems.

25 The question is: How far do we want to

1 go on each end of the scale? What we do know is that
2 the current situation that MPI uses as a ratemaking
3 methodology can be slow to change, and that can be a
4 good thing or a bad thing, depending on who you ask.

5 So, maintaining, for example, a 10
6 percent credibility to the current relativity means
7 rate stability, right. The lower that number is, the
8 more stable your rates are.

9 Similarly, maintaining that 'K' value
10 at 60,000 means rate stability. Lowering that number
11 also means then decreasing rate stability because
12 you're recognizing more of that more recent
13 experience.

14 And if that number changes
15 significantly, there are serious losses there or, in
16 this case, a pandemic, there can be wild swings which
17 -- which will decrease your rate stability.

18 Switching, similarly -- switching to a
19 classical credibility approach not only represents a
20 big change, that was admitted by Messrs. Dion and --
21 and Wong on their cross-examination, but would also
22 decrease rate stability.

23 So, the question becomes -- and we all
24 know you can't pick and choose which years you give
25 more credibility to -- if there is, again, knock on

1 wood, a bad year this year for -- for taxis, for any
2 other class, and we've changed -- we've -- we've --
3 you know, we tinkered with these -- these variables,
4 and we've changed it so that now we have a much more
5 responsive ratemaking methodology, will they feel the
6 same way if coming back here next year means that
7 they're going to have to pay significant more in
8 rates?

9 And will others feel the same way if,
10 because of the advocacy of the Taxi Coalition, now
11 they're also being affected?

12 And -- and all I would say to that is
13 that, for example, the PUB heard that adjusting the 10
14 percent credibility to the current relatives means
15 more responsive rates to the detriment of stability
16 and that lowering the 'K' value of something less than
17 60,000 accomplishes the same thing, even though these
18 recommendations are being made on behalf of the Taxi
19 Coalition, we must remember that changes could have
20 impacts on other uses.

21 So, for example, Mr. Wong confirmed in
22 his evidence when I asked him:

23 "And just to confirm again, doing
24 so, it would also -- also a
25 situation of rate response -- rate

1 responsiveness rather versus rate
2 stability, and by that, I mean
3 reducing 60,000 to a lower number
4 makes the rates more responsive but
5 less stable, correct?"

6 His response was, "I would say that's
7 correct, yes." And I asked him:

8 "And that wouldn't apply just to
9 taxicabs, but to all uses?

10 Yes, because the way the 'K' is
11 designed right now, only the largest
12 insurance use gets 95 percent
13 credibility.

14 So, if you lower that a bit, each
15 insurance use should get a bit more
16 credibility."

17 It would be great if we maintain our
18 pandemic situation going forward. But if we don't, if
19 we have a particularly bad winter, bad summer, you
20 know, serious losses, for example, that could be to
21 the detriment of all uses within that particular
22 group.

23 Moving forward now. Territory
24 differentials. I don't have much to say other than
25 there was a suggestion here that -- that maybe we need

1 to have more complexity in our solution to -- to
2 resolve the current cross-subsidization issue. MPI
3 acknowledges that there's a cross-subsidization --
4 excuse me -- cross-subsidization issue between urban
5 and rural taxis, but is -- is the true solution here
6 more complexity?

7 It may be that there is a simple
8 solution to this. And MPI would like an opportunity
9 to explore that and to report back as to, you know,
10 what -- what is the best way to -- to handle that
11 cross-subsidization between the rural and urban taxis.

12 And on the issue of the minimum bias
13 procedure, we -- we heard, and MPI agrees, that the
14 use of GLM is appropriate and that it's committed to
15 exploring that use.

16 It's not necessarily sold on the use of
17 free open source software like 'R'. It may not be the
18 best solution for MPI. There were some concerns
19 perhaps that, we discussed in cross-examination, you
20 know, what if -- what if a person is -- is not
21 necessarily with the company anymore. Does that mean
22 that we have to go back to square 1?

23 You know, that's a possibility here
24 that needs to be looked at. And Messrs. Dion and Wong
25 did support MPI's desire to investigate this more and

1 to come back to the PUB with a best practice solution
2 for it.

3

4 (BRIEF PAUSE)

5

6 MR. ANTHONY GUERRA: Going on to the -
7 - the rate model -- or the -- excuse me, the Vehicle
8 for Hire model itself. MPI is refining the model.
9 It's not three (3) years old. It -- certainly, when
10 it was produced -- produced with the best of
11 intentions, but also a recognition that MPI didn't
12 know how the market would unfold. And certainly,
13 there needs to be some changes made to it.

14 So, MPI has engaged with its
15 stakeholders throughout this process. It sought
16 opinion from dispatchers and owners about what that
17 change should look like. And a technical conference
18 was held in April of 2021.

19 The issues that were identified include
20 maybe changing the time bands or eliminating the time
21 bands, maybe using blanket policies, for example, and
22 looking at ways to change the model so it's -- it's
23 more fair between different Vehicle for Hire classes
24 like taxis and private passenger Vehicle for Hire.

25 Next steps for the model are to

1 continue with stakeholder engagement, to make
2 revisions with input from stakeholders including the
3 PUB -- and you'll hear more from us on that in next
4 year's GRA -- then to obtain the required legislative
5 changes, and implement a new model, hopefully, April
6 1st, 2023.

7 I'll turn it over to my colleague to
8 discuss the Driver Safety Rating.

9 MR. STEVE SCARFONE: Thanks, Anthony.

10 So there before you is what MPIC has
11 identified as what we view as this Board's concerns
12 concerning the Driver Safety Rating system and they're
13 three-fold.

14 And just before I go through them, we -
15 - we are, of course, aware of the Board's concerns --
16 the frustration, perhaps -- that the Board has with
17 respect to this issue. It's palpable, right? We know
18 that the Board has concerns about the length of time
19 that this issue has been discussed.

20 And now, with the ongoing Nova project,
21 you know, that thing's chugging along, and the Board
22 is like, Okay, well, don't get DSR lost in all of
23 this. What if changes have to be made? Can they be
24 made? Right? Will things have to be unwound? Where
25 do they fit into Project Nova?

1 Those are concerns that the Corporation
2 is fully aware of and shares, to some extent, those
3 same concerns that the Board has.

4 So there they are. MPIC has indicated
5 that we believe the Board is of the view that the
6 current DSR scale does not accurately reflect risk.
7 And that's well-founded because I think that's the
8 evidence that came out at this Hearing.

9 Secondly, that the current driver
10 premiums and vehicle premiums are not actuarially
11 sound. That too is well-founded. In fact, Mr.
12 Watchman -- I think now five (5) years ago, at the
13 2018 GRA -- did a rather able cross-examination of our
14 Chief Actuary, and Mr. Johnston admitted as much.
15 That, yep, you know, the DSR scale and the numbers
16 contained therein aren't actuarially sound.

17 I think, at the time, his evidence was
18 that our then President, Marilyn McLaren, just came up
19 with this system. She devised it somehow. And the
20 actuarial science was somehow absent and -- and we've
21 been dealing with that ever since.

22 And then, the last concern as we view
23 it is -- is it better to introduce changes when
24 Project Nova goes live or, perhaps, at a later date?

25 And so, those are the -- those are the

1 concerns that we have identified. Next slide, please,
2 Kristen.

3 And so, in the Application this year,
4 you have what MPI has as its position going forward on
5 the Driver Safety Rating scale. It indicates there
6 that it has no plans to change the current registered
7 owner model for at least five (5) years.

8 And I think that was identified in both
9 the Application and in responses to Information
10 Requests. The Corporation was asked to specify what
11 it meant by the 'near term', so that is the time line
12 that the Corporation indicated, five (5) years.

13 But during the course of those five (5)
14 years, the Corporation came up with a plan to address
15 one (1) of those concerns; to move to a more
16 actuarially sound driver and vehicle premium model.
17 And you have that before you in the DSR chapter. And
18 you'll see that the schedule sets out the indicated
19 rate, where we are now, and the incremental steps that
20 the Corporation plans to move those drivers to where
21 they should be.

22 Also, the Corporation's position going
23 forward would be to undertake a thorough review of its
24 pricing and incentive models. And it says there, at
25 this point in time, this will entail -- or how long it

1 will take is unknown. But for the next GRA, MPIC can
2 submit a work plan setting out the scope and duration
3 of that review.

4 So on that point, Mr. Watchman again,
5 went through some of the prior Board Orders with --
6 with the MPI witnesses. And one of those particular
7 Orders was Order 176/19 issued December 3rd, 2019.

8 And the directive that he brought the
9 Board's attention to was 13.7a. And it reads:

10 "With respect to the DSR system, the
11 Corporation shall file information
12 in the 2021 GRA as to which rating
13 model it's going to go with."

14 So let us know what you're going to go
15 with.

16 The Corporation looked at that and
17 thought, Well, we don't like that. We don't know if
18 we're there yet. So we asked for a review and
19 variance of that Order, as Mr. Watchman indicated.
20 And the Board was amenable to a review and varying
21 that Order and, instead, asked the Corporation, Okay,
22 we don't need your decision yet, but with respect to
23 DSR, we need you to file in the 2021 GRA a time line,
24 major milestones, for the determination of which
25 rating model you're going to go with.

1 So at least give us that. Give us a
2 time line, a chronology of sorts. Where are you
3 heading?

4 And the last part of that evolution was
5 the Order from last year. Board Order number 1/21.
6 And similar to the earlier Order, it reads:

7 "The Corporation shall bring forward
8 a plan, including time lines and
9 major milestones, an implementation
10 date, for any changes to the Driver
11 Safety Rating model, including a
12 date by which the Corporation will
13 file an application for any such
14 changes with the Board."

15 So the Board is fully aware of these
16 directives. MPIC is fully aware of these directives.

17 What the Corporation gleaned from these
18 directives is that the Board wanted MPIC to make a
19 decision. And the Corporation made a decision in this
20 year's application.

21 Now, we understand that this Board
22 might not like that decision. We understand that the
23 Board is leaning heavily towards changing up the
24 model, the primary driver model. And we heard all
25 sorts of evidence about why that might not be a good

1 idea for MPI. Notwithstanding what others in the room
2 may think, MPIC is of the view that, at least for now,
3 we'd like to maintain use of the registered owner
4 model.

5 I won't get into too much detail about
6 the impact of change in a model -- and that's a
7 dramatic change, I would suggest. But, certainly,
8 this Board would agree that before a step like that is
9 taken, we've seen what can happen in the absence of a
10 rigorous business plan. There's been no such business
11 plan formulated for a move to an entirely new model
12 for Driver Safety Rating.

13 You know, look, for example, before we
14 had our rigorous value management system in place and
15 the -- the absence of a business case for the -- the
16 financing re-engineering project is a good example.
17 The BI-3 initiative was another one.

18 Since that time -- and particularly,
19 with -- PDR is a good example. There wasn't a robust
20 business case for the physical damage re-engineering
21 project.

22 So that is what led to this robust
23 value management system being brought into place and
24 what's working now with Project Nova.

25 The Corporation would suggest, if we're

1 going to move in the direction like I think this Board
2 is inclined to have us move, we would need to examine
3 this more fully and have a robust business case
4 prepared.

5 In the meantime, the Corporation is, as
6 directed, bringing a plan forward to deal with the
7 deficiencies of the existing model. We're moving in
8 a direction that we say brings the customers closer to
9 the amounts they should be paying and adding the extra
10 step to the scale. All of these steps, we say, are
11 important and should not be lost with the solution, I
12 think, that this Board thinks must be -- must be the
13 case, is just move to a different model, right?

14 Mr. Guerra said that, you know, people
15 like their MPI. Some people might like their MPI.
16 Some people, in my experience, don't like MPI. And -
17 - and people will, and always will, lie to their
18 insurance company.

19 Hopefully, it's not a lot of people,
20 but there are some people that will lie to their
21 insurance company whether it's under the registered
22 owner model, or whether it's under the primary driver
23 model.

24 And so, we went to great lengths to
25 explain why this might be an inconvenience for our

1 customers. So, what you're asking a customer to do,
2 essentially, is come before his or her broker, or to a
3 service centre, and say, I want to register this
4 vehicle. Well, who's driving it? Well, my son, my
5 daughter. Yeah, can you just list them here and
6 declare that those are the only people that are
7 driving that vehicle?

8 And how well received will that be from
9 our customers, when they go into a broker and they're
10 asked to make a declaration as to who's driving it.
11 And what does this mean? Why is MPIC all of sudden
12 asking me to set out who's driving this vehicle?
13 That's new.

14 We haven't explored any of that with
15 our customers. We haven't done the education, the
16 campaigning, and there's nothing to suggest that that
17 declaration might be false. And it would trigger
18 those covered issues -- coverage issues that we
19 explored and talked about at the hearing.

20 So, this Board could take notice of
21 that fact, that people -- some people lie to their
22 insurance companies and that won't change. You know,
23 popular in the media is the top five (5) fraud cases.
24 The Board is aware of that. The Board is aware that
25 the Corporation has a special investigations unit.

1 All of that's related to fraud. And
2 so, those are real issues that have to be explored
3 before having people declare who's driving a vehicle.
4 And -- and I'll give you a quick example of how this
5 may play out.

6 Right now you have to declare what kind
7 of use you're making of your vehicle. Is it personal
8 use or is it all purpose? Because if it's personal,
9 less expensive. You don't pay as much in premiums as
10 if -- as if -- when it's registered as all purpose.

11 What the Corporation sometimes
12 encounters is a -- a claim is made when, for example,
13 an Uber driver is -- is delivering a person, so that's
14 a commercial use; it's an all purpose use. And they
15 have their vehicle designated as personal instead of
16 all purpose, but they're using it for business
17 reasons.

18 They're using it to get to work and
19 back and forth. Well, in the case of an Uber driver
20 or someone delivering Uber Eats, we've seen instances
21 where the vehicle gets stolen while they're inside the
22 restaurant, they leave it running, vehicle is gone,
23 and they make a claim.

24 Well, what were you doing there?
25 Delivering food. Yeah, but it's -- it's registered as

1 personal and you were clearly working. So, then we
2 start looking at, well, should we deny this claim?
3 No, it's not material. They didn't lie about the
4 theft. But it raises issues that the -- that the --
5 the fraud committee and others at MPIC have to
6 investigate.

7 And I would suggest the same is going
8 to apply when declaring drivers, you know, claim
9 occurs, who was driving? I don't see them here on
10 your declaration, right? And so, these are -- these
11 are issues that the -- the Board has to be aware of
12 and that the Corporation has to carefully consider
13 before moving forward.

14 And -- and although Mr. Watchman, you
15 know, brought you through the most recent Orders, I
16 would suggest and, you know, Mr. Gabor and -- and Ms.
17 Hamilton will remember this, it goes back further than
18 that. It goes back to the 2018 GRA. That was the
19 genesis of this.

20 When MPIC had a 7.7 percent rate
21 indication, we were trying to figure out how to lower
22 that to 2.7. And one (1) of those ways was to adjust
23 the demerit side of the scale. Remember that, and it
24 dropped it by 1 percent, and that was when that lawyer
25 Matt Gekas (phonetic) was here, the guy with the good

1 hair.

2 And he was like -- he was saying, this
3 is how we're going to get down a little bit, and it
4 opened this -- this can of worms, as I'd call it, to
5 like, well, let's looking at this. And then Mr.
6 Watchman discovered through our Chief Actuary that it
7 wasn't actuarially sound. And we've been dealing with
8 that ever since, since 2018.

9 And Mr. Triggs made a note hear and he
10 wanted me to say it, that back then the directive
11 states that:

12 "There shall be a technical
13 conference facilitated by the Board
14 on the availability and practicality
15 of other tools and ratemaking
16 methodologies to better determine
17 the DSR rates."

18 And that was from the Order 130/17 when
19 Mr. Gekas (phonetic) was here, and Dan Gemon
20 (phonetic) was our president, and Peter Yen (phonetic)
21 was contracted to be our acting Chief Financial
22 Officer, and our Chief Actuary wasn't even on the
23 executive at the time. And that's when the problem
24 began, we say.

25 The difficulty that MPIC has in making

1 such a monumental shift to a new model -- one (1) of
2 the difficulties, is the limited actuarial capacity to
3 review its methodologies. We heard about that from
4 Ms. Jatana. And that's all within this General Rate
5 Application process, which typically involves this
6 Board issuing directives in December or January.
7 And MPIC's actuarial staff having to comply with those
8 by March or April. Well, let's prepare the upcoming
9 rate application.

10 And so when we -- when we talk about a
11 resource issue being part of the problem, it -- it
12 really is. And so, MPIC is asking, as it -- as set
13 out in that slide before you, to allow time for these
14 changes or this plan that MPIC has brought forward to
15 unfold. See how that works, adjusting the registered
16 owner model.

17 And it was important, I think
18 yesterday, to hear from the CAC expert. If you
19 revisit his report and his conclusion on the DSA --
20 DSR model, he admitted under cross-examination that
21 his conclusion and his advice to this Board on how to
22 proceed if we were to maintain that DSR model is
23 exactly what MPIC is doing.

24 So, he would say as an actuary, well, I
25 would immediately move you guys to the actuarial sound

1 rates. I would do that. That's -- like -- like
2 that's the easy fix. But he said, I recognize that
3 there's other considerations, one (1) of which is the
4 capping rules that might be in place; the customer
5 impact, and the year to year rate changes that happen.

6 And so, MPIC, in its plan, has
7 considered all of that, we would suggest, and are
8 moving things up incrementally and that's what the
9 plan is, and that's what the Order asked us to do, to
10 come forward with a plan, with time lines, it's five
11 (5) years, milestones, and moving -- adding numbers to
12 the scale, sixteen (16), seventeen (17), eighteen
13 (18), nineteen (19), twenty (20) over five (5) years.
14 That's our plan.

15 And -- that Order that I made reference
16 to seemed to suggest that you wanted MPIC to make a
17 decision on this point, so we did. And again, it may
18 not be the decision that this Board prefers, but if
19 there's going to be a direction to just adopt a new
20 model in its entirety, the Corporation needs to do a
21 lot of homework and we need some time, and we need to
22 present a business case on this front.

23 And the last important point is
24 government. We said last year that, ideally, the
25 Corporation would like to join hands with its

1 regulator and go to government and say, this is what
2 we want. And then -- even then, and it's frustrating,
3 government might say, no. We don't know, but they
4 might say no.

5 But that's the ideal situation where we
6 both go jointly and recommend the primary driver
7 model. But as you've seen from the application, MPIC
8 isn't there yet. And so, it wouldn't be the regulator
9 and MPI going together jointly, it would be the
10 regulator saying, well, we think they should go in
11 this direction and MPI saying, well, we think we
12 should maintain this model, at least for now. And
13 then putting the government in a position where they
14 have to decide which to -- which to -- which model to
15 go with.

16 I don't know if that -- that ever gets
17 there. But right now, MPIC is unaware of government
18 appetite for any change. Unaware if the government
19 has any appetite for this kind of change.

20 What we do know is that the public is
21 not demanding the change. And that if there was
22 something significantly wrong with the current
23 approach, the public would be demanding change, but
24 they're not.

25 We have the customer survey that says

1 they're happy with the current system. And they're
2 going to be happier when we move it towards the
3 actuarial sound rates. So, you can imagine a fifteen
4 (15) person, who's diligent with their finances, who's
5 been getting the same bill every year, who's got the
6 same vehicle -- he or she's got the same vehicle and
7 then all of a sudden, oh, my bill went down. Why?
8 Well, your discount changed. Why?

9 We might get these questions. Well,
10 because we had to adjust the rates. Oh, good.
11 Right?

12 So that's what we see happening, and
13 eventually people are at where they should be and
14 paying the premium, the driver premiums that our
15 actuarial indicated under that scale.

16 And then we also are addressing the
17 incentive piece that you heard about yesterday, and --
18 and the expert for the CAC said, well, there's a bit
19 of a lessening of incentive. Well, we've addressed
20 that because the (fifteen) 15 person who's topped out
21 now has somewhere to go, so there's more incentive to
22 those drivers.

23 So a plan is in place, we say. I know
24 Mr. Watchman, you know, with his cross-examination was
25 suggesting that certain aspects of Orders for the past

1 couple of years haven't been fully complied with.

2 But we gleaned that, as I said, that
3 this Board wanted a decision. And -- and so that
4 decision was made for your consideration, and we think
5 the registered owner model is working, and you've
6 heard evidence on that. The next slide, please,
7 Kristen.

8 I think some of this I've already
9 canvassed. We don't know the size of the problem that
10 we are trying to solve at this stage. We don't know
11 whether the primary driver model is the appropriate
12 solution.

13 And not lost on this Board I'm sure is
14 the major transformation underway with Project NOVA.
15 It does not currently have the capacity to implement
16 an additional major DSR model change at the same time.

17 But you also heard Mr. Mitra say that
18 Project NOVA is not encumbered in any way or it's not
19 prevented from making that change later under the Duck
20 Creek platform, so it's versatile.

21 It can make the change when the
22 Corporation is ready to make a change, if a change is
23 needed, but we would suggest that this Board give the
24 plan that we've proposed a chance before directing us
25 to a brand-new model. Next slide, please, Kristen.

1 And so that is what I mentioned earlier
2 with Raj yesterday, saying that, you know, the -- the
3 considerations are the year-to-year rate changes and
4 the use of capping. And he agreed that those were in
5 place with the MPIC plan.

6 He does qualify that at the end, you
7 know, I think that's MPI's view of acceptability,
8 maybe not the PUB's view of acceptability. But he was
9 not supposed to advocate. He promised that at the
10 beginning. That seems a little bit like he's arguing
11 there for one (1) model over the next. Next slide,
12 please.

13 So we have to analyze the data and
14 determine if there is a problem and one that needs to
15 be solved. As I said, we do a thorough review of our
16 pricing and incentive models, and by next GRA -- and I
17 know that the Board's thinking, well, we've heard this
18 before, but by next GRA, MPI should be able to submit
19 a work plan setting out the scope and duration of the
20 review, all the while letting the plan that we
21 proposed for the registered model work its way through
22 the five (5) years that we've identified.

23 And as I've said there, any -- any
24 change of this nature would require a comprehensive
25 business case. And last slide, please, Kristen.

1 So there's the question: Can we wait
2 five (5) years before making any such change? As I've
3 said, the public isn't demanding the change, and --
4 and one (1) of the questions -- and I don't know if it
5 was just a coincidence or if there's any correlation,
6 but you saw those benchmarking graphs yesterday.

7 Manitoba and Saskatchewan are leading
8 the way with respect to insurance rates. Is that
9 attributable to the Driver Safety Rating model and the
10 registered owner model? Maybe. We haven't explored
11 that either. Maybe we'd like to bring some evidence
12 to suggest that that's contributing to the low
13 premiums that our province and Saskatchewan enjoy.

14 And that's -- those are the comments on
15 the Driver Safety Rating.

16 MR. ANTHONY GUERRA: Thank you. It --
17 it is noon. We -- we do have some more slides. I --
18 I would -- I'm prepared to keep going or, if the Board
19 would like to break, then I leave it to the Board.

20 THE PANEL CHAIRPERSON: How long do
21 you think you'll be, Mr. Guerra?

22 MR. ANTHONY GUERRA: We probably have
23 I would say a half an hour perhaps.

24 THE PANEL CHAIRPERSON: Let's keep
25 going then --

1 MR. ANTHONY GUERRA: Thank you.

2 THE PANEL CHAIRPERSON: -- and we'll
3 break as soon as you're finished.

4 MR. ANTHONY GUERRA: And I will be as
5 concise as I can be with -- while highlighting the
6 port -- the important points for the Board's
7 consideration.

8 Next issue is resk -- risk management
9 strategies, and I think I misspoke when I mentioned
10 the components of that. The first component I'd like
11 to speak to in regards to this is the Catastrophic
12 Reinsurance Program that we did hear some -- somewhat
13 a lot about in the -- in the Application.

14 You -- you've heard that MPI's updated
15 its program to align itself with a 1:100 year adverse
16 event, and we do know that climate change is
17 increasing the severity and unpredictability of
18 weather across the world, across Canada, and that in
19 Manitoba, we are not immune from its effects which may
20 involve changes in frequency and severity of weather.

21 And we do know that -- that it's not a
22 matter of 'if' but 'when' we will see some type of
23 catastrophic loss in -- in the province. May not be
24 necessarily in Winnipeg, but we can't say that for
25 sure.

1 We have to protect ourselves. We owe
2 it to Manitobans to -- to have reasonable protections
3 in place. So what have we done?

4 Well, we've increased our -- our
5 protection from 300 million to 400 million. And you
6 might say to yourself, well, that's a lot of money,
7 but we -- we do have instances of -- of, for example,
8 in Calgary, one (1) incident there reaching nearly 400
9 million.

10 And I would also submit that, if we
11 were to get to that point, that would be enough to
12 essentially wipe out the entire RSR in -- in one foul
13 (sic) swoop. We have an RSR there and it could
14 protect us from things like that, but that would
15 immediately remove all the protections that the RSR
16 offer in -- in one (1) foul (sic) swoop.

17 This offers a layer of protection for
18 us so that we do not potentially draw down the entire
19 RSR in one (1) year or in one (1) event and then leave
20 ourselves defenseless and having to work hard to
21 rebuild that RSR, and in the meantime not have that
22 protection.

23 So we have that \$400 million protection
24 increase in overall protection, and then we also have
25 the \$40 million trigger which now applies, as it has

1 in the last couple of years, to either a single or
2 accumulated losses in a given year, which is a \$5
3 million increase from previous -- from a previous
4 product.

5 And in terms of the need for the
6 program, we heard from Mr. Dunstone that he thinks
7 it's appropriate, it's reasonable, and it's
8 responsible. He says:

9 "We need to protect ourselves --
10 MPI, Manitobans -- against the
11 potential for large claims and
12 events due to a catastrophic weather
13 event, whether it be hail, flood,
14 tornado, whatever kinds of perils
15 we're exposed to here.

16 And I don't think it would be
17 responsible for us to rely on our
18 RSR to pay for any large loss event
19 and then have a depleted RSR to have
20 to work on, on building that RSR.
21 So I think the protection that we
22 purchase from our reinsurers is
23 something we believe we need to do -
24 - you know, maintain rate
25 stability."

1 That's exactly what MPI has done here,
2 and it's a prudent way to do so.

3 Next issue is actually investments,
4 which Mr. Scarfone is going to speak to.

5 MR. STEVE SCARFONE: Yes. Thank you.
6 Next slide, please -- or is that the -- no. Next
7 slide, please, Kristen. Sorry, I was sidetracked.

8 So I won't be long on investments. I'm
9 happy to say that I don't believe it's -- there's much
10 to speak to here. The big takeaway from Mr. Bunston's
11 presentation was that there's a new ALM study on the
12 horizon, and he did say that the one from 2017 has now
13 been fully implemented.

14 And in the normal course, we would just
15 let that plan or that strategy work for a full market
16 cycle, as he said, but that's going to be cut short
17 for two (2) reasons, primarily the -- the new
18 International Financial Reporting Standards 9 and 17
19 and how that will impact the Corporation as a whole,
20 but also the investment fund.

21 And the new study will of course -- it
22 can't ignore the rising inflation trend over the past
23 six (6) months. I read somewhere the hot inflation
24 rate, and it doesn't seem to be waning in any
25 significant way. So that's going to be considered as

1 well by whoever wins that -- that bid.

2 The risk appetite for the Corporation
3 will be reassessed, as it always is. And he did
4 mention, though, that the Corporation is unlikely to
5 move away from its hundred percent fixed income for
6 Basic. That seems to have worked particularly where
7 it concerns reducing our interest rate risk
8 forecasting.

9 Lastly, just a point there to consider.
10 I know there's been some recommendations or
11 suggestions that certain asset classes be included in
12 the Basic claims portfolio, maybe some bonds that
13 hedge against rising inflation, but I would say, quite
14 reasonably, Mr. Bunston said, you know, in the absence
15 of a new ALM study, the Corporation is going to make
16 those kinds of changes to its -- to its asset mix.

17 And -- and I would suggest that's a
18 reasonable approach given what the Corporation has
19 planned. Next slide, please, Kristen.

20 There you'll see that the investment
21 fund is performing quite well. And although the --
22 the RSR and EFB portfolios underperformed their
23 benchmarks, their returns are up over 13 percent and
24 up another 11.8 percent to the end of August.

25 So, we heard evidence that the equity

1 market has fully recovered from the early pandemic
2 losses. The bond yields, however, have declined --
3 the corporate and provincial bonds, at least, have
4 declined since March 2020.

5 That ten (10) year government of Canada
6 bond yield, we saw a graph, that has declined, but
7 it's gone kind of up and down. And, as Ms. McCandless
8 says, that's what results in the sensitivity to -- to
9 rates. Next slide, please.

10 So, the one (1) last thing I want to
11 mention -- actually, there might be one (1) more
12 slide. Just quickly, the new Moment-Matching strategy
13 that was implemented as part of the ALM strategy.
14 And, you know, we heard Mr. Bunston say it's expected
15 to further reduce interest rate risk by 40 percent
16 without compromising the portfolio yield. So, that
17 seems like a pretty good thing.

18 I don't know if he mentioned why that
19 hasn't been put in place before, but that is now in
20 place, and it compliments the duration matching that
21 the Corporation's already doing by also matching
22 convexity between the assets and liabilities of Basic.

23 And then, as we heard yesterday, Mr.
24 Watchman had a question about the extension of the
25 duration of the Basic claims portfolio; that's largely

1 the result of having included MUSH bonds in that
2 strategy.

3 The Corporation purchased \$40 million
4 worth of new MUSH bonds. And because they have a
5 lower duration, as I understand it, five (5) years,
6 that was offset against the average duration, so the
7 provincial bond portfolio was lengthened to
8 accommodate those new bonds.

9 And then the -- the very last slide is
10 stuff that this Board has seen before. But the Board
11 will be happy to know, and if Ms. Meek is listening,
12 there was a directive from last year. There was a
13 misunderstanding as to how it should be answered.

14 We've now come to an agreement on what
15 that directive should be for next year's rate
16 indication, so we're ad idem on that, and it involves
17 the -- the interest rates that points on the yield
18 curve that was proposed by Mr. Johnston to help -- to
19 try and help the motorcycle class out with its long-
20 term liabilities, long-term injury claims.

21 But the one (1) thing that's important
22 is, and this was canvassed in redirect with Mr.
23 Bunston, having a unique investment portfolio for the
24 motorcycle class that includes growth assets, we say
25 that's inappropriate.

1 And we say it's inappropriate for the
2 reasons that Mr. Johnston says. It's great if
3 equities are returning 13.8 percent. But when the
4 market crashes and they're asked to pay a bunch more
5 in premiums and they're all there alone, you know,
6 without the rest of the Basic customers, are they
7 going to be able to afford those premiums? And so,
8 that's why we say it's inappropriate.

9 And they're stuck in the Basic class,
10 and so they -- they're stuck with the Basic claims
11 portfolio which we've already determined has a low
12 risk profile.

13 And if we were to include growth assets
14 in there, you'll recall Mr. Johnston said, well, that
15 would mean increasing our minimum capital requirement
16 because when we went -- went to the segregated
17 portfolios, the MCT dropped by about 150 million. And
18 that was because it was now just fixed income. And we
19 have taken those growth assets out. We need less
20 capital.

21 So, if the motorcycle group wants us to
22 start investing in -- in equities again for Basic
23 minimum capital test and the -- and the ratio -- the -
24 - the amount of capital we need to meet that hundred
25 percent MCT ratio is going to -- is going to grow by a

1 lot.

2 And so, for those reasons, we still
3 maintain that this is the best approach for the
4 motorcycles, but we have that -- that directive sorted
5 out. And -- and we'll be back next year. And,
6 hopefully, that helps in -- in that regard.

7 MR. ANTHONY GUERRA: The final topic
8 we'd like to talk about is benchmarking. And there
9 are a number of different types of benchmarks that we
10 talk about. The first one I'll begin with is the
11 technology or information technology benchmark.

12 And -- and it really isn't an issue for
13 us this year. We rate comparably to our peers. And
14 no general concerns were raised by Gartner in its
15 benchmarking exercise, so not much to -- to really
16 discuss in terms of just the steady-as-she-goes
17 approach.

18 We are committed, though, to future
19 internal and external IT benchmarking. And, as
20 indicated by Ms. McCandless in her closing, MPI has
21 adjusted its IT benchmarking to consider Q3 data to
22 make sure that we have the access to the latest data.

23 There was a discussion or concern
24 perhaps that MPI was -- was moving away from its --
25 its commitment or strategy on -- on IT benchmarking.

1 And I just want to mention that Mr.
2 Parti I think put the issue to bed when he said that
3 MPI was not going to abandoned its process. It said -
4 - he says:

5 "It could be another RFP process.
6 We could go to the market and find
7 someone else other than Gartner
8 perhaps to do the job, but
9 holistically, the intention would be
10 to benchmark, whether it's through
11 Gartner or through some other third
12 party, and also supplement that with
13 our own internal process."

14 So, we can expect to see further IT
15 benchmarking with more updated data and hopefully a
16 better result in the next rate application.

17 The other benchmarking exercise that we
18 discussed this year was the new Crown or operational -
19 - replacing the operational efficiency benchmark
20 which, although is as new, we provided three (3) years
21 of comparison data between SGI, ICBC, and MPI
22 comparing sixty (60) different types of internal
23 measures in order to establish what the best practices
24 might be.

25 The results were filed. And what they

1 show is that, although it's declining, MPI has higher
2 FTEs per \$100 million of gross premiums written than
3 ICBC and -- and SGI, but it does have the lowest staff
4 to management ratios, and that -- that ratio is
5 increasing. That's -- that's a good thing.

6 And I've highlighted here that MPI has
7 lower total net expenses as a percentage of net
8 premiums written than SGI. And that's important, as -
9 - as Mr. Gandhi mentioned in his testimony and in his
10 exchange with Ms. McCandless. He says:

11 "Without understanding exactly the
12 services -- the service offerings,
13 but, yes, correct.

14 How does -- Ms. McCandless asked --
15 how does this reconcile with
16 staffing metrics that we just
17 reviewed?"

18 And he responded:

19 "There are two (2) separate ratios,
20 but what we see is SGI, ICBC, and
21 MPI, they all pool their
22 compensation lines into their gross
23 expenses. And we -- we see here
24 that we have a leaner -- leaner
25 cost structure than SGI or ICBC."

1 And so, what we need to be careful of
2 is -- is looking too much at perhaps one (1)
3 particular metric without considering the context.
4 So, for example, if MPI does have a higher number of
5 FTEs, well, it's probably because it's using less
6 external consultants.

7 And if -- if SGI has more -- or less
8 FTEs, for example, maybe it's because they're using
9 more consultants. We don't know that yet, but it's
10 something that we're endeavouring to -- to capture in
11 -- in further iterations of the benchmark. And
12 hopefully, we'll -- we'll be able to provide further
13 insights on that.

14 The methodology is not fully mature, we
15 -- we fully appreciate that, and doesn't count for
16 variations and the different products, the different
17 structures of -- and scales rather of the Crown
18 corporations, but MPI is working to improve that.
19 And, like I said, hopefully we'll have a better
20 iteration of the benchmark in next year's GRA.

21 Comparing rates and average premium
22 growth rates, MPI is consistently offering amongst the
23 lowest rates in Canada. And just as a highlight here,
24 average premiums have grown 1.5 -- excuse me -- 1.56
25 percent per year in the last twenty-two (22) years.

1 That's lower growth than in BC, Alberta, Saskatchewan,
2 Ontario, and in Canada as -- as a whole comparison.

3 Manitobans will pay less for their
4 automobile insurance in 2021, and residents in most
5 major Canadian cities, and that includes taxicab
6 Vehicle for Hire and motorcycles. Next slide, please.

7 And then on the serving Manitobans
8 benchmark which scores MPI out of a hundred on
9 different metrics, overall, we score excellent with
10 overall satisfaction for physical damage claims at 86
11 percent and good overall satisfaction with injury
12 claims 71 percent.

13 There's obviously room to grow, and MPI
14 is committed to doing so, but, generally, those
15 numbers are considered to be favourable and we see
16 them as -- as a good thing.

17 Survey results show Manitobans agree
18 that MPI provides exceptional service here. And just
19 looking at this -- this graph, at the bottom shows
20 that, generally speaking, people are either strongly
21 in agreement or in agreement that MPI is providing
22 exceptional service.

23 So, conclusion, it's important to tie
24 this all together and just go back to where -- where
25 we started, which is we're asking for just and

1 reasonable rates. And that means a negative 1.2
2 percent overall AAP rate indication and a \$335 million
3 capital rebate.

4 We must not lose sight of the years of
5 hard work and effort that has brought us to the point
6 where we can make this type of request. We know that
7 the regulatory process is vigorous and complex, but
8 it's also beneficial.

9 Although we may not always be in
10 agreement, we do aspire to strengthen our
11 relationships with our stakeholders and to maintain
12 their trust.

13 And if you recall, Mr. Herbelin
14 testified at the beginning of this Application, and so
15 that's, I think, a very good bookend here.

16 We want to reiterate the five (5) year
17 ambition that we have, which is for our customers to
18 say that MPI understands their needs and that they
19 make it easy and effortless -- excuse me, effortless
20 to deal with them, for the employees to say that MPI
21 is a rewarding and progressive place to work, and for
22 stakeholders, which includes everyone in this room, to
23 -- to say that MPI is fair, transparent, and does
24 things right.

25 And so, this will be something that we

1 will continue to work on. And you should expect that
2 from us and -- and hold us accountable for that.
3 Subject to any questions, those are our -- our
4 comments.

5

6

(BRIEF PAUSE)

7

8 THE PANEL CHAIRPERSON: Thank you
9 very much, Mr. Guerra, Mr. Scarfone. We'll break for
10 lunch now and come back at twenty (20) after 1:00.
11 Thank you.

12

13 MR. STEVE SCARFONE: Madam Chair, I
14 did neglect to mention at the outset that, normally,
15 we would have provided our written argument
16 contemporaneously with this slide deck.

17

18 But because went into yesterday, we're
19 going to take the -- the day tomorrow to -- to put the
20 finishing touches on that and submit it Friday if
21 that's agreeable.

22

23 THE PANEL CHAIRPERSON: Yes, that's
24 fine. Thank you, Mr. Scarfone.

25

--- Upon recessing at 12:22 p.m.

--- Upon resuming at 1:27 p.m.

25

1 THE PANEL CHAIRPERSON: Good
2 afternoon, everyone. Before we proceed with the
3 Consumers' Association of Canada (Manitoba) branch
4 submissions, there are some questions for MPI from the
5 Board.

6 Mr. Gabor...?

7 THE CHAIRPERSON: Thank you. I may
8 direct some of these to -- to one (1) of you. There
9 are others I'll just sort of throw out and you can
10 decide who wants to answer them.

11 I just want to put it sort of just a --
12 a specific question.

13 Would you agree the pri -- the primary
14 driver system would do a better job of relating
15 premium levels to risk levels than registered owners?

16 MR. STEVE SCARFONE: Yes.

17 THE CHAIRPERSON: Thank you. Mr. --
18 Mr. Guerra -- the question's not to him, but Mr.
19 Guerra made the comment in benchmarking about doing
20 comparisons. When you're doing comparisons, you've
21 got to be very careful in -- in looking at a series of
22 different factors.

23 MR. STEVE SCARFONE: Right.

24 THE CHAIRPERSON: Mr. Scarfone, I
25 don't know if you were serious or not, but I guess I

1 better ask the question.

2 When you were talking about the low
3 rates for Manitoba and Saskatchewan and registered
4 owners, is it your position that it may be because of
5 registered owners?

6 MR. STEVE SCARFONE: It's not our
7 position, and -- and that was -- I was hoping to
8 elicit some of that or adduce some of that evidence
9 from that expert yesterday given his breadth of
10 knowledge across the various jurisdictions. But he
11 said he couldn't draw any correlation.

12 THE CHAIRPERSON: Okay.

13 MR. STEVE SCARFONE: And -- and so
14 we're left to wonder if there is a correlation or if
15 it's jut a coincidence, but we have no evidence to
16 support one (1) position over the right.

17 THE CHAIRPERSON: Right, because I
18 noticed that Manitoba and Saskatchewan are tort --
19 non-tort provinces. Most of the other, I guess, other
20 than BC are tort provinces. BC was a tort province.
21 And so there are a whole series of factors, so we're
22 not supposed to draw conclusions.

23 MR. STEVE SCARFONE: But -- but I
24 wasn't joking. We think that there could be some
25 connection, but, you know, there are other elements

1 that would be at play as well, including the tort
2 element that you've just mentioned.

3 THE CHAIRPERSON: Yeah.

4 MR. ANTHONY GUERRA: The other thing I
5 would note as well is that the same argument could be
6 made to the evidence that we have right now about
7 potential gaming of the registered owner system.

8 So my friend Ms. McCandless had
9 mentioned that there's some suggestion that in cases
10 of -- of accidents that there may not be the
11 registered owner actually driving the vehicle.

12 And so that raises the question, well,
13 who's actually driving the vehicle? Is it somebody
14 who has a DSR level 15, a DSR level 14, something
15 similar to that?

16 And in the case -- in other cases,
17 there's some speculation there that, yeah, maybe there
18 is a connection between that evidence and some
19 deficiencies in the registered owner model, but there
20 isn't anything conclusive to that yet. And so that's
21 the problem that we have.

22 THE CHAIRPERSON: Right. But, Mr.
23 Guerra, you would -- you would agree with me that, as
24 far as we know, as this Board knows, Manitoba and
25 Saskatchewan are the only jurisdictions that have reg

1 -- the registered owner model in North America.

2 MR. ANTHONY GUERRA: That may not
3 necessarily be a criticism.

4 THE CHAIRPERSON: Okay, but that may
5 be true, so --

6 MR. ANTHONY GUERRA: Yes.

7 THE CHAIRPERSON: -- okay. And, Mr.
8 Scarfone, one (1) of the reasons you gave for not
9 moving from registered owner model to primary driver
10 model is you don't hear members of the public
11 requesting it. Is that correct?

12 MR. STEVE SCARFONE: Yeah, that we
13 haven't heard our customers complaining about the
14 existing model.

15 THE CHAIRPERSON: Okay. Were your
16 customers demanding CERP?

17 MR. STEVE SCARFONE: No, not that
18 we're aware of. You mean the -- the deductible
19 changes in --

20 THE CHAIRPERSON: Yeah, those changes.
21 That -- that wasn't done because customers were
22 demanding it.

23 MR. STEVE SCARFONE: No. My
24 understanding that the -- that compulsory -- what was
25 it?

1 THE CHAIRPERSON: Yeah, it was, yeah.

2 MR. STEVE SCARFONE: Compulsory

3 Extension --

4 THE CHAIRPERSON: Yeah.

5 MR. STEVE SCARFONE: -- Compulsory

6 Extension Review Program was -- was done primarily

7 because the deductibles hadn't been indexed for some

8 time, so they were out of date.

9 THE CHAIRPERSON: Right. Right. But
10 there -- there were business reasons or whatever. And
11 -- and when you introduced it, you had a -- a pretty
12 comprehensive communication strategy to introduce it
13 and educate the public.

14 MR. STEVE SCARFONE: Yes.

15 THE CHAIRPERSON: Is that right?

16 MR. STEVE SCARFONE: Yes.

17 THE CHAIRPERSON: Okay.

18 MR. STEVE SCARFONE: And -- and lots
19 of briefing notes were sent the government's way, as I
20 understand it, as well.

21 THE CHAIRPERSON: Yeah. Mr. Scarfone,
22 I was interested -- on the DVA -- on the DVA issue, as
23 I understand it from the evidence, there was an
24 agreement between the province or the Government of
25 Manitoba and MPI that they would transfer DVA to you,

1 that they would pay you a certain amount of money, and
2 that if there were additional costs, there would be an
3 increase in the payment to you. Is that correct?

4 MR. STEVE SCARFONE: There would be a
5 revisiting of the agreement to explore any changes
6 that were necessary to that funding agreement.

7 THE CHAIRPERSON: Okay. I thought
8 actually the agreement said that there -- they -- that
9 there would be -- that there would be a greater
10 portion of costs with the amount probably to be
11 negotiated.

12 MR. STEVE SCARFONE: That could be.
13 My -- and I don't want to commit to -- to that right
14 now. I'd have to look at the -- at the agreement
15 again. And then there was also some evidence during
16 the course of the hearing that it had been adjusted
17 early on.

18 THE CHAIRPERSON: Yeah.

19 MR. STEVE SCARFONE: So it started in
20 2004, there were some minor adjustments made to the
21 funding arrangement, and then it hadn't been revisited
22 in some time.

23 THE CHAIRPERSON: Right, and the
24 problem that MPI faced is you're going into Project
25 Nova. You have greater costs -- we heard evidence 49

1 percent of the costs relate to DVA. Mr. Herbelin
2 testified you're in discussions with the Government of
3 Manitoba, but at the end of the day, somebody's got to
4 pay for the costs, and MPI paid for the costs and is
5 trying to negotiate monies. And if monies are paid to
6 -- to MPI, then the monies will go back into the
7 reserves. Is that correct?

8 MR. STEVE SCARFONE: That's correct.

9 THE CHAIRPERSON: Now, would -- you
10 used the word 'subsidization', so I guess the question
11 I have for you is:

12 Do you -- when you're looking at this,
13 do you consider this to be ratepayers subsidizing
14 taxpayers by MPI paying for the entire costs which it
15 appears MPI believes the government should be
16 contributing to?

17 MR. STEVE SCARFONE: No. So that -- I
18 think the slide you're referencing is that historical
19 look at the transfers from Extension to DVA and Basic,
20 and it was titled 'Subsidization'.

21 THE CHAIRPERSON: Yeah.

22 MR. STEVE SCARFONE: Yes. So that --
23 what we reference there is subsidization of one (1)
24 business unit to another.

25 THE CHAIRPERSON: Okay. So that's

1 just within the MPI --

2 MR. STEVE SCARFONE: Yes.

3 THE CHAIRPERSON: -- business lines.

4 The position on CMP appears to be you're not

5 prohibited from subsidi -- sorry.

6 You're not prohibited from using

7 Extension for other lines of business as long as it

8 doesn't affect -- as long as you're over 200 percent?

9 MR. STEVE SCARFONE: Yes.

10 THE CHAIRPERSON: And as long as you

11 do it before the end -- the year end?

12 MR. STEVE SCARFONE: Those -- those

13 were two (2) examples of -- of the evidence where it

14 would be inappropriate to make use of Extension monies

15 if -- if it was under 200 percent and that if it was

16 done after fiscal year end. So I don't know that

17 that's an exhaustive list, but those were two (2)

18 examples that were used.

19 THE CHAIRPERSON: But, I mean, it

20 sounds like what -- what you're saying is, otherwise,

21 fair game. You can do whatever you want as long as

22 those two (2) are met.

23 MR. STEVE SCARFONE: And if there's a

24 -- as Mr. Giesbrecht indicated, if there is a

25 financial need, if there's something that -- he

1 compared it to the pandemic. He said if something
2 like this was to arise where a great financial need
3 arose, that's when he said the discretion would be
4 exercised.

5 THE CHAIRPERSON: Right, and you'd
6 agree that, if it came out of Extension, in fact the
7 Board doesn't know about it because, as I think you
8 rightly pointed out, we didn't know about the payments
9 to DVA until this year, until this hearing.

10 MR. STEVE SCARFONE: That's right.
11 The last this Board knew about that DVA transfer was
12 when we forecasted it to be going to Basic in the last
13 GRA. And then when you learned about it next, it was
14 in this GRA where we said, oh, that money got sent to
15 DVA.

16 THE CHAIRPERSON: Yeah.

17 MR. STEVE SCARFONE: Yeah.

18 THE CHAIRPERSON: So much for
19 transparency.

20 MR. STEVE SCARFONE: Well -- but what
21 we said --

22 THE CHAIRPERSON: I mean, you were
23 transparent in this hearing.

24 MR. STEVE SCARFONE: And --
25 absolutely. And then what we said, there's -- at our

1 first opportunity to tell this Board about it, we did.

2 THE CHAIRPERSON: Yeah.

3 MR. STEVE SCARFONE: So I guess the
4 only other thing to consider is, well, you know, is
5 there some other mechanism available to us to make you
6 aware of it sooner? So do we send a letter? Do you
7 pick up the phone? Does -- does, you know, Mr.
8 Herbelin have that communication with you outside of
9 the GRA process?

10 I don't know the answer to that
11 question, but when this GRA was filed, that was our
12 first opportunity to tell this Board about that
13 transfer, and we did.

14 THE CHAIRPERSON: But using -- using
15 the principles that we just discussed, for example,
16 you could transfer money from Extension to Project
17 Nova, and if it comes out of Extension, we wouldn't
18 know about it.

19 MR. STEVE SCARFONE: Not until the
20 next GRA.

21 THE CHAIRPERSON: And is it considered
22 that it would be appropriate to use surplus money from
23 Extension to pay for Project Nova, that would be an
24 appropriate purpose?

25 MR. STEVE SCARFONE: Well, that --

1 that's essentially what happened here, Mr. Gabor, is -
2 - is those imminent costs that are related to NOVA
3 under DVA, the Corporation used -- or forecast the \$53
4 1/2 million. Those are -- that's basically for NOVA.

5 THE CHAIRPERSON: Right, but you could
6 use Extension money to pay for a Basic cost. Just
7 simply trans -- just transfer it to pay for NOVA, and
8 -- and we would have no way of knowing about it
9 because it comes out of Extension.

10 MR. STEVE SCARFONE: Oh, for the costs
11 that are allocated to the Basic line of business --

12 THE CHAIRPERSON: Yeah.

13 MR. STEVE SCARFONE: -- for -- yes, if
14 -- if there was in the Corporation's view that
15 financial need, if it was an urgent matter. So not
16 unlike the example I gave with those Extension
17 transfers to Basic that bumped up the MCT a couple of
18 years ago --

19 THE CHAIRPERSON: Yeah.

20 MR. STEVE SCARFONE: -- right? We did
21 that before fiscal year end.

22 THE CHAIRPERSON: Right.

23 MR. ANTHONY GUERRA: And -- and I
24 think the evidence you've heard from Mr. Herbelin was
25 this is not the way that MPI wanted to do this, right?

1 He -- when he testified, he said, I lament the fact
2 that this is the way in which this was brought to the
3 Board, right? He made the decision when he comes on
4 board in January. However, by that time, it was
5 already too late. The forecasts were already out.
6 The damage was already done.

7 You can criticize the fact that MPI
8 hadn't put that amount into its forecasts earlier.
9 The evidence is that it never thought that it was ever
10 going to get to this point. And -- and you can say,
11 well, shame on you because you probably ought to have
12 been assuming that was going to be the case until you
13 collected from government.

14 And that may be a fair criticism.
15 Those are the facts. The reality is that that's not
16 how MPI wants to govern itself. That's not how it
17 wants to be. It's not how it wants to engage with its
18 stakeholders.

19 So if it's going to engage in practices
20 like that, you can say, well, what's stopping MPI --
21 MPI from doing that in the future? The reality is is
22 probably nothing except for the fact that it wants to
23 have that engagement with its stakeholders. And if it
24 continues to behave that way, it's not going to have a
25 great relationship with its stakeholders. We

1 appreciate that.

2 THE CHAIRPERSON: Well, and it
3 contradicts Mr. Herbelin's opening comment about the
4 need for greater transparency.

5 MR. ANTHONY GUERRA: Absolutely, and
6 if it were to happen again next year, I would bet
7 everyone would rub that statement in his face again,
8 and they would probably have the right to do so.

9 THE CHAIRPERSON: I would put to both
10 of you, but I think this is Mr. Scarfone's area, one
11 (1) of the big stories from the past year is the
12 continuation of the pandemic. Is that correct?

13 MR. STEVE SCARFONE: Correct, yes.

14 THE CHAIRPERSON: Yeah. And I would
15 put that COVID-19 distorted MPI's financial position?

16 MR. STEVE SCARFONE: Absolutely.

17 THE PANEL CHAIRPERSON: Required you
18 to -- it ended up with lower claims, lower costs,
19 three (3) rebates?

20 MR. STEVE SCARFONE: Oh, absolutely.
21 So the two (2) big impacts would be the impact on the
22 frequency, collision frequency, and the excess capital
23 that accumulated as a result of -- of the frequency.

24 THE CHAIRPERSON: Correct. So, would
25 I be correct in -- in describing this period of time

1 as a period of instability and adjustments?

2 MR. STEVE SCARFONE: I think that's
3 fair, yeah.

4 THE CHAIRPERSON: Okay. So, one (1)
5 of your -- one (1) of the positions is that, at this
6 Hearing, we should be removing the capital release
7 from CMP?

8 MR. STEVE SCARFONE: Right.

9 THE CHAIRPERSON: I guess the question
10 I have is:

11 Why would we do it during a period of
12 instability, removing it permanently, rather than
13 waiting until COVID was over and had a period of
14 stability to see how the capital release worked within
15 the CMP during normal times?

16 MR. STEVE SCARFONE: And I think
17 that's -- that's essentially what -- what our relief
18 is -- is asking this Board to do. So, it's -- it's
19 only this year, Mr. Gabor, that we're saying, okay,
20 that 5 percent discount, take that out; it will be
21 subsumed on the big rebate that's coming.

22 We've asked for the one (1) year
23 extension. If the Board is agreeable to that one (1)
24 year extension, next year, we're here with the CMP
25 with its rebate -- or sorry, with its release

1 provision still intact.

2 So, the -- the one (1) year extension -
3 - and we heard evidence to this effect. Next year, if
4 the one (1) year extension is -- is there, the CMP, in
5 its current form, will be here before this Board.

6 In addition to that, though, we'll have
7 another plan for this Board to consider going forward
8 that I think you can guess --

9 THE CHAIRPERSON: So --

10 MR. STEVE SCARFONE: -- would remove
11 that.

12 THE CHAIRPERSON: Okay. So, as I
13 understood it, and I may have misunderstood it, I
14 thought the position was get rid of it for this year
15 because we have a rebate, but get rid of it
16 permanently --

17 MR. STEVE SCARFONE: No.

18 THE CHAIRPERSON: -- after this year?

19 MR. STEVE SCARFONE: No. In fact, the
20 -- the one (1) year extension of the two (2) year
21 trial has no -- no stipulation to that effect, that
22 it's -- it would be extended on the basis that the
23 release provision is now gone. It's still there.

24 THE CHAIRPERSON: Oh, it -- it would
25 still be there?

1 MR. STEVE SCARFONE: Yes.

2 THE CHAIRPERSON: Okay. I -- I guess
3 a final question. When Mr. Graham testified in 2019,
4 which is the 2020 hearing, we heard that MPI didn't
5 want -- didn't like rebates, and one (1) of the
6 reasons was it cost about a million dollars. I think
7 it was nine hundred and thirty thousand dollars
8 (\$930,000).

9 We heard in April of 2020 -- I'm
10 looking back and --

11 MR. STEVE SCARFONE: That's correct,
12 yeah.

13 THE CHAIRPERSON: -- April 2020 one
14 (1) time rebate. We don't want to do more rebates
15 because it costs too much money.

16 Fall of 2020, we have a GRA, evidence
17 during this Hearing, so a year ago was, we're not
18 asking for a rebate, it cost too much money, it's a
19 million, or approximately.

20 Two (2) weeks after the Hearing is over
21 there's a Special Rebate Application for reasons of
22 that financial circumstances are -- are very serious.
23 Now, the position of MPI is rebate.

24 It -- for some reason, and maybe it's
25 just me, it seems that a million dollars for postage

1 and administration was a lot of money before, but now
2 it's not -- it's not considered to be a lot of money.
3 It's what we're going to do.

4 If there's too much money in -- in
5 Extension, we'll just rebate, and it's just a fact of
6 life. Am I missing something?

7 MR. STEVE SCARFONE: No, you're not.
8 You know, I think -- I think that there's two (2)
9 points there. One (1) is we still are of the view
10 that a million dollars per rebate is excessive.

11 And I asked Mr. Giesbrecht, if there
12 was a more efficient and less expensive way for MPIC
13 to do this, would you be doing it? And right now, we
14 don't currently have any way of getting the money to
15 the ratepayers without incurring that million dollars,
16 or nine hundred and fifty thousand (950,000). So,
17 that's the first point.

18 The second point I would say is not
19 unlike my presentation from earlier this morning where
20 we said, all intentions were to transfer the \$60
21 million to Basic, even up until November of last year.

22 And then what changed? Well, in
23 January, we got a new president and CEO. And he
24 looked at the business. And he looked at the DVA.
25 And then a transfer occurred.

1 And I would suggest, without knowing,
2 and we didn't hear evidence on this, so I'm just
3 spitballing, got a new president. Mr. Graham may have
4 felt one way about rebates versus capital release. I
5 would expect Mr. Herbelin feels differently.

6 THE CHAIRPERSON: Okay. Just on that
7 -- on that point, we heard in this -- in this Hearing
8 that shifting to a credit really is impossible because
9 of the system, the computer system you have.

10 It was raised by Mr. Graham, we don't
11 like rebates, we'll credit. April 2020, this is the
12 only time we're going to rebate; otherwise, we're
13 going to credit.

14 A year ago, it's we're going to credit.
15 I'm faced with a dilemma which is, you know, hearing
16 after hearing we -- we hear we're going to credit, and
17 then, all of the sudden, at this Hearing, we're told,
18 well, we have to rebate because we can't credit.

19 Why is it that before it was never the
20 issue raised about whether or not you could do it, and
21 now, all of the sudden, it's, well, we can't do it?

22 MR. STEVE SCARFONE: Putting a credit
23 on the customer's account, you mean --

24 THE CHAIRPERSON: Right.

25 MR. STEVE SCARFONE: -- that would be

1 drown down for services that are provided?

2 THE CHAIRPERSON: Yeah. It would go
3 against next year's premiums. That was always the
4 position of MPI, we'll just credit it so when they
5 come to pay their premium...

6 But now, it's turned into, well, we
7 can't do it within our system. And -- and --

8 MR. STEVE SCARFONE: I -- I can't -- I
9 can't speak to whether the system has the capabilities
10 to do it. I do know and recall from some of the
11 evidence that the customers showed a clear preference
12 for, let us decide how to use our money, don't put a
13 credit on our account and say we have to use it for
14 insurance and driver licensing services, I may want to
15 go to the movies with my wife. It was my money that
16 you guys over collected, I want it back.

17 THE CHAIRPERSON: Yeah, but there was
18 no evidence tendered that there was any consultation
19 with the public on how they wanted to -- to have it.
20 I mean, there was no evidence of a survey done or --
21 or anything. It was a decision made by MPI.

22 MR. STEVE SCARFONE: Yeah.

23 THE CHAIRPERSON: And then, at this
24 Hearing, we were told our system doesn't allow it.
25 And that -- that's just the problem I have, so.

1 Anyways, thank you. Those are my questions.

2 THE PANEL CHAIRPERSON: Mr. Watson...?

3 BOARD MEMBER WATSON: Thank you. In
4 regards to the transfer, so it's your position that
5 anything before March 30th at 11:59 you have the
6 discretion, but anything on March 31st you'll transfer
7 to Basic.

8 Is that correct?

9 MR. STEVE SCARFONE: That's
10 essentially correct. This one occurred on March 25th,
11 which is precariously close.

12 BOARD MEMBER WATSON: Okay.

13 MR. ANTHONY GUERRA: And -- and,
14 obviously, there's some practicalities around that.
15 There needs to be the proper people to approve the
16 transfers, and that may not able to be done at, you
17 know, 11:59, as you say.

18 So, you know, there -- there are --
19 there will be some time practicalities that will --
20 will dictate when the last possible time would be?

21 BOARD MEMBER WATSON: Okay. With
22 regards to the transfers, you know, we've heard
23 evidence, and it came out in this Hearing that there
24 was transfers done prior.

25 And, due to an IR, you -- undertaking,

1 we saw that from 2006 all the way to 2014, there was
2 probably \$170 million transferred, but it has never
3 come out prior to any hearing. It's never come out
4 under testimony in all those hearings that we've had.

5 All the people were reviewing your
6 financial statements, Board accountant, legal advice,
7 Interveners. How has that not come out over fourteen
8 (14) years?

9 MR. STEVE SCARFONE: I guess the
10 simple answer at the risk of offending the Board is,
11 before the Capital Management Plan, Mr. Watson, the
12 Board had no jurisdiction at all over the Extension
13 line of business.

14 And so, I -- and this even predates my
15 time with MPI. But my understanding was there was a
16 lot of push-back when the Board said, well, what's
17 Extension doing over there, right, and -- and what's
18 happening there?

19 And we always said, no, it has nothing
20 to do with the Basic line of business. And then that
21 was why the Capital Management Plan gave the Board
22 some insight into the Extension line of business,
23 because now it's relevant.

24 Now, you want to see the books. Now,
25 you want to see how much profits. Now, you want to

1 see the capital levels because you know that,
2 ultimately, it can impact upon the business -- or the
3 Basic line of business, where before, in 2004 and '05
4 and '06, all the way up until 2012, even when those
5 transfers were being made to bolster -- you know,
6 bring the MCT level up, the Board was never made aware
7 of those transfers. It was just done and then we
8 appeared the next year and said, Yeah, our Board of
9 Directors transferred another \$100 million to Basic.

10 MR. ANTHONY GUERRA: Not just
11 Extension, now the Board has had a lot of insight into
12 how DVA operates and how it's -- it's funded. So that
13 -- that oversight, you know -- obviously, there's not
14 exclusive jurisdiction or -- or legal jurisdiction, I
15 should say. But there is a lot more insight that's
16 being provided and transparencies being provided by
17 MPI into, not only Extension, but now also DVA.

18 PANEL MEMBER WATSON: Okay. In
19 regards to the transfer and the dealings with
20 government -- and I know I asked this question. I'm
21 not too sure if I'm totally clear with the answer
22 based on what you've done here with the shortfalls.

23 Did external -- for example, Treasury
24 Board or any of the committees you sit at the
25 Legislative Building, were they aware of the total

1 cost of NOVA charged to DVA?

2 MR. STEVE SCARFONE: That answer, I
3 don't know, Mr. Watson, what government or the
4 Treasury Board may or may not have been aware of.

5 And again, you're right, it would have
6 come up in those discussions with government, right?
7 So not only is there this administrative shortfall of
8 a couple \$3 million a year that was growing, but now
9 we have these looming DVA costs. And whether
10 government was expressly made aware of those costs --
11 like, the -- you know, the 54 million that we heard
12 about -- I don't know the answer to that question.
13 That would have been something Mr. Herbelin would know
14 in those negotiations with government.

15 MR. ANTHONY GUERRA: There's also a
16 Cabinet confidences privilege that may attach to some
17 of that.

18 PANEL MEMBER WATSON: Thank you. One
19 (1) last question.

20 In the claims incurred forecasting, you
21 update your hail forecast. So you reduced the hail
22 claims experience coming up to a positive. So you're
23 -- to say there's going to be less hail claims.

24 But one (1) of the reasons where you
25 went into risk management, where you increased the

1 total protection from 300 to 400 million, you're
2 expecting to have a major claim.

3 Doesn't that contradict one another in
4 -- and I do realize that the major co-insurance or re-
5 insurance does cover things like tornado and flooding.
6 But flooding, a lot of times, is forecasted that we
7 know it's coming and you can warn the customers in
8 southern Manitoba to remove your vehicles and get them
9 to high ground and stuff.

10 But one part, you're saying you're
11 reducing the hails claims forecast and, the other way,
12 you're increasing the re-insurance.

13 Can you just comment on that?

14 MR. STEVE SCARFONE: Mr. Guerra can.
15 I don't know that.

16 PANEL MEMBER WATSON: Okay.

17 MR. ANTHONY GUERRA: So, yes, you
18 stole a bit of my thunder by -- by saying that the re-
19 insurance covers just more than hail storms. Although
20 hail storms are a factor. And we can be wrong in our
21 forecasting. We have shown, at this Hearing this
22 year, that we -- we don't always get it right. And we
23 hope that we're right, but, if we're not, then that
24 could have some devastating consequences. So that's,
25 obviously, one thing that we need to be mindful of.

1 The other thing too is our re-insurance
2 program doesn't just cover us against one (1) major
3 event. It could be a series of tornados in a -- you
4 know, a densely populated area or it can be floods --
5 more than one (1) flood in a specific area -- or
6 multiple hail storms.

7 So it's -- although our forecasts are -
8 - are perhaps rosy, we don't have a magic, you know,
9 eight-ball or crystall ball on this. And, you know,
10 all it does is it takes one -- one change in the
11 weather for -- for this to be a different picture.
12 And we're just hoping that we're right and protecting
13 ourselves in case we're wrong.

14 PANEL MEMBER WATSON: Okay. Thank
15 you. That's all.

16 THE PANEL CHAIRPERSON: Thank you. I
17 have a question. Just looking for a point of
18 clarification.

19 On your slide 43, with regard to the
20 DSR, you're saying that, at this point in time, what
21 this one tail -- or how long it will take is unknown.
22 But for the next GRA, MPI can submit a work plan,
23 setting out the scope and duration of the review.

24 And then, later, at 46, you say, for
25 the next GRA, MPI should be able to submit a work

1 plan, setting out the scoop and duration of the
2 review.

3 So can we actually expect to see the
4 work plan in the next GRA?

5 MR. STEVE SCARFONE: How did the last
6 one read? And I apologize for the inconsistency.

7 THE PANEL CHAIRPERSON: It said
8 'should be able to' as --

9 MR. STEVE SCARFONE: I saw that one.
10 And the other one?

11 THE PANEL CHAIRPERSON: Oh, the other
12 one said 'can submit'.

13 So it's a fairly definite statement.
14 Whereas, the other is not quite so definite. So I'm
15 just asking whether we can expect to see that plan in
16 2023.

17 MR. STEVE SCARFONE: Just one moment.
18 And that -- that's good catch. And it's -- it's an
19 important distinction, so.

20

21 (BRIEF PAUSE)

22

23 MR. STEVE SCARFONE: So I'm getting
24 the thumbs up from Mr. Guerra that go with the word
25 'can'.

1 THE PANEL CHAIRPERSON: We will go
2 with the word 'can' then. Thank you very much.

3 And I believe those are all the
4 questions from the Board. Thank you very much.

5 We will now proceed with CAC's
6 submissions. Ms. Dilay...?

7

8 CLOSING SUBMISSIONS BY CAC (Manitoba):

9 MS. KATRINE DILAY: Thank you, Madam
10 Chair. And as you'll note, Ms. Gloria Desorcy, the
11 Executive Director of CAC (Manitoba) is sitting behind
12 me. And Mr. Chris Klassen, my co-counsel, is sitting
13 beside me.

14 So we'd like to file four (4) exhibits
15 that essentially consist of our closing arguments.

16 CAC-11 will be the closing submissions
17 presentation that you'll see before you on the screen.

18 CAC-12-1 will be the written legal
19 submissions concerning the transfers to driver and
20 vehicle administration.

21 CAC-12-2 will be the book of
22 authorities supporting the legal submissions.

23 And CAC-13 is a shorter document,
24 which, essentially, compiles all the recommendations
25 from CAC (Manitoba) into one document. But we will be

1 going through all of them as part of the presentation.

2 So you'll be happy to hear that the
3 only document we will actually go through today is the
4 one that is before you on the screen. The rest of the
5 documents will be for the Board's consideration.

6

7 --- EXHIBIT NO. CAC-11: CAC Closing Submissions
8 Presentation

9

10 --- EXHIBIT NO. CAC-12-1: Written Legal Submissions
11 for Transfers to Driver and
12 Vehicle Administration

13

14 --- EXHIBIT NO. CAC-12-2: Book of Authorities
15 Supporting Legal
16 Submissions

17

18 --- EXHIBITS NO. CAC-13: Compilation of CAC
19 (Manitoba) Recommendations

20

21 THE PANEL CHAIRPERSON: Thank you.

22 Please proceed.

23 MS. KATRINE DILAY: Just in terms of
24 timing, we do expect to be -- so my estimation was
25 around two-and-a-half (2.5) hours for our argument.

1 So we will try to keep up a good pace. And
2 recognizing that the Board may have questions at the
3 end. And if we can identify a good moment to take a
4 break, potentially, I'm guessing, around 2:30 or 3:00
5 might be appropriate. So we'll try to identify that
6 as we go along.

7 For the Board's information, I'll be
8 doing the bulk of the submissions and Mr. Klassen will
9 be jumping in twice with parts of the argument
10 relating to the transfers to driver and vehicle
11 administration.

12 So you'll see before you on the screen,
13 we've titled this presentation 'Unlawful Transfers,
14 Conservative Assumptions, and Cross-subsidization in
15 the 2022 GRA'.

16 From our clients' perspective, these
17 represent three (3) of the biggest issues in this
18 year's Hearing. And I hope, as we go through our
19 presentation, it will be made apparent why that's our
20 clients' position.

21 We wanted to start by noting that this
22 is a complicated application with important
23 ramifications for ratepayers. And that was -- the
24 fact that the Application is complicated was
25 recognized by Mr. Scarfone in his opening statements.

1 And he was referring back to Mr. Trigg's comments at
2 the pre-Hearing conference.

3 Why is it so complicated? We have
4 interesting customer bill impacts, in the sense that
5 it appears there is a rate increase disguised as a
6 rate decrease. So when we look at the combination of
7 the 1.2 percent decrease, combined with the removal of
8 the 5 percent capital release provision, the bill
9 impact is really a 3.8 percent rate increase.
10 Combined with a significant rebate. We certainly
11 don't discount that.

12 We also have a Capital Management Plan
13 that has shown inadequacies. But, for which, MPI
14 appears to be seeking another trial year. Whether it
15 is the Capital Management Plan we are used to is
16 another question that we will go into more detail.

17 Our clients' position is that there
18 were also unlawful and inappropriate transfers to a
19 non-insurance program administered by MPI.

20 And there's also continued cross-
21 subsidization in the Driver Safety Rating system. And
22 a transition plan, which does not address the inherent
23 issues with the system.

24 All of these issues and the others that
25 we will address in this presentation have important

1 short-term and also long-term implications for
2 Manitoba ratepayers.

3 So on this slide, we highlight the
4 issue of the transfers to driver and vehicle
5 administration because this is one (1) of the most
6 important issues from our clients' perspective.

7 Again, it's important for the short-
8 term because of the impacts in terms of dollars on
9 Basic ratepayers, but it's also important in terms of
10 the long-term relationship of the Corporation with
11 ratepayers, and the trust that we have between the
12 Corporation and ratepayers.

13 So you'll hear further from us, later
14 in the argument, that MPI's transfers from Extension
15 to DVA are both unlawful, under the MPIC Act, Section
16 14(2), and it's also addressed further in our written
17 legal submissions. And Mr. Klassen will speak to this
18 issue as we move along.

19 And in addition, the transfers to DVA
20 contravene the spirit and intent of the Capital
21 Management Plan approved by the Public Utilities Board
22 in 2019.

23 The next two (2) slides here outline
24 the legal test to be considered by the Public
25 Utilities Board in rate hearings, or what we

1 understand to be the legal test based on our reading
2 of Public Utilities Board Orders.

3 And, Ms. Schubert, if we could go back
4 one (1) slide, please. Thank you. So, of course, the
5 PUB is an independent quasi judicial administrative
6 tribunal entrusted with approving just and reasonable
7 rates for MPI. That's really the -- the overarching
8 test.

9 And our Court of Appeal has confirmed
10 that in approving these rates the PUB has two (2)
11 concerns, the interest of the Utilities ratepayers and
12 the financial health of the Utility, so it's a
13 balancing act, together and in the broadest
14 interpretation, these interests represent the general
15 public interest.

16 We just wanted to note the last bullet
17 here, that ratepayers -- when we refer to ratepayers,
18 we're talking both about policy premium payers, so all
19 of us who pay policy premiums to MPI, but also
20 ratepayers who then become claimants, who have to put
21 in a claim to MPI or -- you know, whether it's a
22 collision, an injury from -- from a -- from a car
23 accident, or as a pedestrian.

24 And from CAC (Manitoba)'s perspective,
25 to serve a claimant properly is the ultimate purpose

1 of the insurance system.

2 On slide 5 we've outlined the five (5)
3 elements of the just and reasonable rate test as
4 outlined by the Public Utilities Board Order 98/14.

5 And we -- the rest of our presentation
6 will be organized around these five (5) elements. We
7 do find them very helpful to organize the different
8 issues -- the extensive list of issues that are before
9 the Public Utilities Board and this hearing.

10 Before going into the test that we've
11 outlined on slide 5, on these two (2) pages we wanted
12 to highlight an important theme that we have seen and
13 heard in this particular hearing. And that is that
14 MPI is a changing Corporation. If we could go to the
15 next page, please. Thank you.

16 MPI is a changing Corporation. We've
17 seen MPI has faced significant changes at the
18 executive level, including the loss of its CEO and
19 President, Mr. Benjamin Graham, who along with other
20 members of the MPI executive, was a key architect of
21 the Capital Management Plan.

22 We -- we mourned the loss of -- not --
23 the -- the loss to another corporation of Mr. Luke
24 Johnston, who was the Chief Actuary at MPI, and who
25 had been with the Company for over twenty (20) years

1 and was a wealth of institutional knowledge, along was
2 a key architect of the Capital Management Plan.

3 And our client -- I think Mr. Williams
4 would have alluded to this, always really appreciated
5 how candid Mr. Johnston was and responsive to
6 questions. MPI has also lost Mr. Curtis Wennberg who
7 played a leadership roll in the relationship with the
8 stakeholders such as the repair industry and brokers.

9 And finally, its VP and Chief
10 Information Technology Officer, Mr. Brad Bunkle
11 (phonetic) who retired. And of course, IT -- there's
12 been a lot of talk about IT in this hearing. It's a
13 very important issue.

14 We saw very different witnesses this
15 year as compared to previous years and I think it did
16 illustrate a loss of institutional knowledge for MPI.
17 And CAC (Manitoba) wants to -- to specifically thank
18 the MPI witnesses who testified in the 2022 GRA for
19 their dedication in the regulatory process.

20 But from a ratepayer perspective, and
21 from a consumer perspective more generally, these
22 changes represent risks to MPI's ambitions, their
23 ongoing projects, and their day-to-day ambition --
24 operations, pardon me.

25 And really, it's the ratepayers that

1 end up bearing that risk, because ratepayers pay for
2 the revenue requirement of MPI.

3 There was acknowledgement by the CEO
4 that a changing executive can influence the culture of
5 the operations of MPI and that the executive, including
6 new members of the executive, must gain the trust and
7 support of the almost two-thousand (2,000) staff
8 members at MPI.

9 And this trust and support can impact
10 the ability of MPI to achieve its objectives within
11 timeline and budget, as well as its day-to-day
12 operations. There was acknowledgement that if there
13 is not that trust and support of the staff, it could
14 result in haemorrhaging key employees and also a risk
15 to not being able to achieve objectives within time
16 and budget. And of course, as I mentioned, this risk
17 is borne by ratepayers.

18 On page 8, we -- we begin to go into
19 the elements that have been set out by the Public
20 Utilities Board for just and reasonable rates. So
21 this slide begins the section relating to the
22 reasonableness of forecasts. And within this section,
23 we'll have a few different issues that we will go
24 through.

25 And on page 9, we start the section by

1 referring to the Oliver Wyman experts. The reason we
2 put it here is that we will go into an issue that was
3 brought up in their evidence, and it's the first issue
4 that we're speaking to that they commented on.

5 So of course Oliver Wyman was the
6 independent expert firm retained by CAC (Manitoba) in
7 this hearing, and CAC (Manitoba) would submit that
8 they were credible and independent.

9 Mr. Rajesh Saha -- Sahasrabuddhe and
10 Paula Elliott, who was the co-author, have worked in
11 almost all Canadian provinces on automobile rate
12 applications, and one (1) of their specialities in
13 terms of actuarial services in automobile insurance
14 regulation is reviewing actuarial assumptions included
15 in rate filings.

16 We also noted that Mr. Sahasrabuddhe is
17 currently working on an educational note for the
18 Canadian Institute of Actuaries regarding the
19 application of trends, and we'll go into that issue in
20 more detail.

21 And it was noted a few times on the
22 record that Oliver Wyman was retained to provide
23 independent and non-partisan evidence to the Board.
24 And on that point, we would -- we would note that
25 Oliver Wyman was retained to look at six (6) issues,

1 as Mr. Sahasrabuddhe noted in his testimony.

2 And out of those six (6) issues, three
3 (3) of them, they agreed with MPI's position in terms
4 of where they were and found no issues. Three (3) of
5 the issues that they looked at, however, they did
6 comment further, and we'll go into that in more
7 detail.

8 So on page 10, we are beginning to talk
9 about trends, and that's kind of the first substantive
10 issue under the 'Reasonableness of Forecast' heading.

11 So trend rates: What are they? The
12 application of trends for MPI is a two (2) step
13 process. This was acknowledged by both Mr.
14 Sahasrabuddhe, as well as MPI.

15 Past trends reflect observed changes in
16 cost conditions that have already taken place -- so
17 that's looking at the experience -- whereas future
18 trends reflect changes in cost conditions that are
19 expected to occur between the end of the experience
20 period and the period the new premiums will be into
21 effect, so looking at the future.

22 And you see there we've included an
23 excerpt where MPI -- Mr. -- MPI's witness, Mr. Phoa,
24 did agree with that, and there was also agreement
25 that, all else being equal, the higher the selected

1 trend rates, the higher the rate level indication. So
2 it does have material implications for ratepayers.

3 And that leads us to answering the
4 question, or trying to: Why are they important? Why
5 should we care? Trend rates are a material assumption
6 in the development of a rate proposal, and you will
7 see from the references that Mr. Sahasrabuddhe from
8 Oliver Wyman, as well as MPI's witness, both agreed
9 with that.

10 Mr. Sahasrabuddhe did also make the
11 point that trend rates are a single assumption that
12 has -- that have a compounding effect. And you'll
13 recall the banking example that he gave in terms of
14 that compounding effect over time.

15 It was also confirmed on the record
16 that MPI's frequency and severity trends are used to
17 calculate the claims forecast, and this is what's used
18 to calculate the overall rate indication.

19 MPI's pure premium trends are used to
20 calculate the indicated major class claims costs. So
21 it's basically used to allocate that overall rate
22 indication.

23 Pure premium trends are synonymous with
24 loss cost trends and, essentially, are frequency
25 multiplied -- multiplied by severity, so those two (2)

1 sides of the equations would equal out.

2 Pure premium trends and frequency and
3 severity trends are also based on the same aggregated
4 data, and MPI's witness, Mr. Phoa, agreed with that.
5 And then we included an excerpt from Mr. Sahasrabuddhe
6 that confirms that but it in different words. At the
7 end of the day, they're both based on the same body of
8 claims experience.

9 So from CAC (Manitoba)'s perspective,
10 the evidence on the record is that MPI is not
11 following standard practice with respect to trends.
12 The -- the evidence from Mr. Sahasrabuddhe is that
13 considering statistical significance of the
14 indications of the trend model is established
15 practice.

16 MPI does not report on P values which
17 are the outputs from the regression model fitting a
18 curve to a set of data points. And Mr. Phoa agreed
19 with that, but he also agreed that the review of P
20 values is a standard process in assessing a regression
21 model.

22 Going a little bit -- digging a little
23 bit into statistical significance, P values that are
24 less than or equal to zero point zero five (0.05) mean
25 that there is less than a 5 percent chance -- sorry,

1 that should say 'chance' and not 'change' -- that we
2 would observe the value by chance so that they are
3 statistically significant. And P values that exceed
4 zero point zero five (0.05) mean that the model cannot
5 discern as a statistically significant trend.

6 And I don't believe we have the
7 reference here, but MPI's witness did acknowledge that
8 reporting P values could be of benefit to the Public
9 Utilities Board.

10 MPI is also not following standard
11 practice in terms of residual analysis which is used
12 to determine the appropriateness of trend models. And
13 MPI confirmed that they don't report this analysis.

14 Important -- an important and related
15 point but that is worth highlighting is that
16 considering the flattening out of the experience is a
17 crucial step of the trend exercise. And we've
18 included there an excerpt from Mr. Sahasrabuddhe from
19 October 25th that really highlights why you need to do
20 that as part of this two (2) step process.

21 So the future trend should have at
22 minimum con -- considered the flattening out that
23 occurred in the most recent history, and that was of
24 course relating to collisions.

25 And so we also understood from the

1 evidence of Mr. Sahasrabuddhe that, while the elements
2 of MPI's methodology may be reasonable where they look
3 at perils separately, a necessary last step that
4 appears to be missing is to assess the reasonableness
5 of the forward-looking estimates looking at the most
6 recent experience, and that would include that
7 flattening out of the experience.

8 And we've included here a number of
9 excerpts because Mr. Sahasrabuddhe did make this point
10 a few times in his testimony. And so you should
11 ultimately -- you should reconcile to what the sum of
12 the data indicates, even if you're looking at the
13 underlying -- sorry, at the underlying perils.

14 He indicated that the analysis missed
15 the forest for the trees. So when you are looking at
16 a very detailed analysis, which may be appropriate,
17 you still have to come back at the end and look at it
18 from a more wholesome perspective.

19 He also indicated there's all these
20 little details that sort of added up, and then you put
21 them together and you get this number that, in our
22 view, doesn't look reasonable, and it's material --
23 materially unreasonable. That was his position -- or
24 his evidence rather -- on October 25th.

25 And you'll recall that Mr.

1 Sahasrabuddhe also gave the see-saw anal -- analogy
2 when we refer to trend, both the past and future
3 trend, where, if the left side should be higher
4 because of a flattening out of the experience in the
5 most recent history, if the left side is higher, then
6 the right side must come down. And that's what we're
7 not seeing here in MPI's proposed trends.

8 So why does this all matter, and why
9 are we talking so much about trends? It's because
10 conservative trend assumptions are leading to a higher
11 rate indication. MPI's selected trends, as we've
12 discussed, do not reflect a best practice approach to
13 -- to statistical significance and then result in
14 inappropriate conclusions when considering the
15 residual analysis and looking at the most recent
16 experience.

17 MPI's selected trends are overly
18 conservative and are leading to a higher rate
19 indication which will then result in over-collection
20 of ratepayer premiums.

21 So we note here that -- you'll recall
22 Mr. Sahasrabuddhe made reference to MPI's Undertaking
23 28 in which they were asked to apply the trends
24 suggested by Oliver Wyman. But unfortunately, we --
25 we confirmed on the record that the trends were only

1 applied to future trends and not past trends leading
2 to to an insulated rate indication.

3 And my understanding is that, by not
4 applying the past trend, the starting point was
5 essentially too high. So even though the future trend
6 was applied and flattened out the original MPI trend,
7 the starting point was still too high, and that's why
8 it's leading to an inflated rate indication.

9 Only applying to the future trend is
10 contrary to the two (2) step process for the
11 application of trends which Mr. Phoa had confirmed was
12 standard practice. And it's very likely that applying
13 the past trend in addition to the future trend that
14 was applied in Undertaking 28 would serve to reduce
15 the rate indication even further.

16 And it's important to note that MPI's
17 forecasts are reviewed every year when they come
18 before this Board, and so trends and the experience
19 underlying those trends are considered every year.

20 So, on page 16, we've listed CAC
21 (Manitoba)'s recommendations on trends for the 2022
22 GRA, as well as going forward. And so, at this point
23 in time, CAC (Manitoba) does not believe that the
24 appropriate overall rate indication is on the record
25 of the proceeding.

1 And so, CAC (Manitoba)'s recommendation
2 would be that MPI should be directed to file a revised
3 Undertaking 28, applying the Oliver Wyman pure premium
4 trends, both past and future, as established by the
5 actuarial standards to the combined frequency and
6 severity trends to calculate the overall rate
7 indication.

8 Parties should have an opportunity to
9 provide written comments limited very specifically to
10 the methodology in the revised undertaking. And, of
11 course, we recognize that that extends the -- the
12 process.

13 But we have included on this page a
14 precedent on the hydro side of things where that has
15 been done in the past with a compliance filing where
16 Interveners did have an opportunity to provide limited
17 written comments.

18 And we were -- for the Board's
19 consideration, just practically speaking, one (1)
20 option could be to direct MPI to file the revised
21 undertaking and Interveners to file comments prior to
22 a Board Order being issued, but, of course, that's
23 just for the Board's consideration.

24 So, that's in the short-term for the
25 2022 GRA. Going forward, however, in future General

1 Rate Applications, CAC (Manitoba) recommends that MPI
2 should be directed to revise its methodology for pure
3 premium trends, as well as frequency and severity
4 trends for claims incurred to better reflect
5 statistical significance and the residual analysis,
6 including considering any flattening out of the
7 experience.

8

9

(BRIEF PAUSE)

10

11

MS. KATRINE DILAY: On page 17, we're
12 moving on to a different issue which still relates to
13 forecasting, so the COVID-19 impact in the short-term
14 and in the longer term.

15

Of course, we heard that, in the short
16 term, MPI has assumed reductions to claims costs until
17 March 30th of 2022, and that was provided in the
18 update in October, which was a change from the
19 original June filing, and it reflected changed
20 circumstances in public health -- the public health
21 situation in Manitoba.

22

So, this means that, as of April 1st of
23 2022, MPI has assumed a return to pre-COVID-19 normal
24 because this is its best estimate. So, in the longer
25 term, after April 1st, 2022, MPI has assumed no

1 ongoing impacts because they don't know at this point
2 what that will look like. And that were -- that were
3 -- that was the words of Mr. Dunstone.

4 And Oliver Wyman agrees with this. Mr.
5 Sahasrabuddhe talked about this in his testimony. And
6 he agreed there's no reliable estimate for what the
7 impacts -- the long-term impacts of COVID-19 will be
8 on claims.

9 However, MPI did acknowledge that it is
10 possible that there will be ongoing impact of COVID-19
11 on claims incurred and that it is monitoring the
12 situation.

13 We all know that Manitoba is currently
14 entering its fourth wave, or is in the fourth wave of
15 COVID-19. And it is possible -- we hope it will be
16 the last wave, but it's possible it will not be the
17 last wave, which could lead to more excess capital
18 than currently forecasted by MPI. And there was no
19 denying that by the MPI witnesses.

20 But for ratepayers, in the short-term,
21 over the next year until the next rate application,
22 there's no plan for what MPI will do should excess
23 capital accumulate at a similar pace as during the
24 last eighteen (18) months, since March 2020.

25 And so, we confirmed on the record with

1 Mr. Dunstone it's within MPI's discretion currently
2 whether or not to come to apply to the PUB for a
3 rebate -- for a further rebate, I should say.

4 And so, this leads us page 18 to CAC
5 (Manitoba)'s recommendations regarding the COVID-19
6 impacts. And, essentially, the theme on this page is
7 that, given the uncertainty, MPI should monitor and be
8 ready to respond.

9 So, CAC (Manitoba) would recommend a
10 finding that the impacts of COVID-19 are likely to
11 continue for an undetermined period of time, but that,
12 given the lack of reliable forecasting of the impacts
13 of COVID-19, MPI's approach for the test year of
14 2022/2023 is reasonable.

15 In the short-term, until the next
16 General Rate Application, given the possibility -- the
17 possibility, pardon me, that claims costs will be
18 significantly lower than forecast if impacts of COVID-
19 19 continue, MPI should be directed to file monthly
20 reports with the PUB identifying the variance in
21 actual claims cost to budget, as well as the impact on
22 capital accumulated.

23 And we've included here a reference to
24 a prior PUB Order where that type of monitoring and
25 reporting was ordered.

1 In the longer term, MPI should be
2 directed to review what other insurers are doing in
3 terms of potential long-term impacts of COVID-19 and
4 file an analysis in the 2023 GRA, as well as
5 incorporate best practice in its forecasts for claims
6 costs so that perspective rates better reflect the
7 post-COVID-19 reality.

8 And you'll note here we have not made a
9 recommendation regarding what to do with the excess
10 capital that may accumulate over the next year. We
11 included that recommendation in a -- in a -- in the
12 next section -- or rather in a later section regarding
13 the Capital Management Plan, so we'll address it in a
14 later slide.

15 The final issue under the
16 reasonableness of forecasts is related to the Personal
17 Injury Protection Plan. CAC (Manitoba) noted that
18 customer satisfaction appears to be lower for injury
19 claims as opposed to other interactions with MPI.

20 Those other interactions would be drive
21 licences and premiums. Only 71 percent of customers
22 are satisfied with their experience with injury claims
23 compared to 84 to 96 percent for other interactions.

24 And we saw that some of the reasons why
25 customers appear to not be completely satisfied is

1 that they would like to see benefits extended or be
2 allowed to receive benefits for longer.

3 We, of course, note that a review of
4 the Personal Injury Protection Plan has recently been
5 completed, is awaiting government review. And MPI has
6 indicated it will be filed in next year's GRA.

7 So, related to that issue of the lower
8 satisfaction, we also heard evidence about complex
9 injury claims. And complex injury claims refer to a
10 family of claims that are increasing in complexity due
11 to evolving medical science. And MPI confirmed these
12 relate to MPI -- pardon me, to mental health claims,
13 concussions, as well as brain injuries.

14 And this is -- this is very important
15 to CAC (Manitoba) because on the one (1) hand, complex
16 claims have been raised as a risk by MPI for a number
17 of years based on the uncertainty in forecasting these
18 types of claims.

19 They're increasing in complexity. It's
20 difficulty to forecast how much will be paid in
21 compensation or benefits to those claimants. So,
22 that's a risk to the Corporation and, ultimately, to
23 ratepayers, who will pay for that.

24 On the other hand, Manitobans look to
25 their public auto insurance provider to provide them

1 with adequate benefits should they be injured in a car
2 accident and, also, to keep up with evolving medical
3 science to ensure the adequacy of benefits.

4 We confirmed on the record that, given
5 how quickly medical science and societal understanding
6 of complex claims are evolving, there is a possibility
7 that current compensation levels will be shown in the
8 future to be inadequate. We just don't know yet.

9 And one (1) example of this tension
10 that we -- we tried to explore on the record is that,
11 in the more recent loss years of 2018 to 2020, there
12 are less claims that remain ongoing beyond the two (2)
13 year stage.

14 So, from CAC (Manitoba)'s perspective
15 of trying to balance that tension between ratepayers
16 and claimants and the -- the Corporation, it's a good
17 news story in terms of less ongoing claims for the
18 Corporation, but for claimants, it means that a larger
19 percentage of claimants are receiving income
20 replacement benefits for a shorter period of time.

21 And, of course, in many cases, that is
22 likely good, and it's likely to be appropriate. But
23 there is that tension between the adequacy of benefits
24 for claims who are injured as a result of automobile
25 accidents and the risks that the Corporation and

1 ratepayers bear.

2 And so, that leads us to CAC
3 (Manitoba)'s recommendation on PIPP, the Personal
4 Injury Protection Plan, and complex claims.

5 MPI should be directed to further
6 engage with customers who are not completely satisfied
7 with injury claims and have expressed that desire to
8 see benefits extended or allowed keep benefits longer,
9 in order to identify any trends or specific areas of
10 coverage or injuries where there are ongoing
11 challenges or maybe systemic issues. For example, but
12 not limited to, complex claims which we talked about
13 are mental health, concussions, and brain injuries.

14

15 (BRIEF PAUSE)

16

17 MS. KATRINE DILAY: And, Madam Chair,
18 just looking at the time -- and we are moving on to a
19 different section here.

20

21 (BRIEF PAUSE)

22

23 MS. KATRINE DILAY: If Madam -- if it
24 would be acceptable, we could do the next section,
25 which I expect to do in approximately fifteen (15) or

1 twenty (20) minutes, and then we could potentially
2 take a break after this section.

3 THE PANEL CHAIRPERSON: Certainly,
4 that sounds -- yes, sounds good. Thank you.

5 MS. KATRINE DILAY: So, on page 22 is
6 the second element of the test for just and reasonable
7 rates, which is ensuring costs are necessary and
8 prudent.

9 In this section, we start with our
10 argument or our submissions on Project Nova, which is
11 a high risk project for which ratepayers are bearing
12 all the risk.

13 We heard in evidence during the Hearing
14 that there are foundational pieces of Project Nova
15 that will need to be addressed, there are likely to
16 lead to delays in delivering Nova and, with that,
17 probably a currently unquantified implications in
18 terms of overall costs.

19 And we heard that could include
20 separate but related IT projects. So the costs may
21 not be all in Project Nova. There may be other
22 projects that arise as a result of this.

23 We note that Project Nova was already
24 inherently a high risk project due to multiple inter-
25 related factors. And the budget has increased since

1 last year and could continue to increase, as we heard,
2 despite mitigation strategies put in place. And we
3 included there that the biggest risk, from MPI's
4 perspective, is schedule slippage, which could drive
5 costs.

6 And we think this is important to note
7 because, while MPI is the one making the decisions
8 relating to Project Nova, Manitoba ratepayers will
9 ultimately pay the cost, and so, are bearing all the
10 risk of this project as it relates to Basic.

11 So that begs the question, now that
12 Project Nova is well underway -- it's not in the
13 planning stage anymore -- how can the Public Utilities
14 Board and Manitoba ratepayers be kept apprised of
15 value for money spent, especially in the face of an
16 increasing budget and resourcing issues?

17 And so, on the next few slides, we
18 discuss some of those -- some of those issues. Or
19 some -- some related issues.

20 Customer engagement is essential to
21 Project Nova business case. We saw that online
22 adoption rates forecast by MPI will have a material
23 impact on the Project Nova business case in the event
24 that they are lower than MPI's forecast or that there
25 is slower uptake that materially impacted the business

1 case, as we saw in some scenarios and we've cited them
2 there at the bottom in the footnote.

3 MPI has recognized the importance of
4 customer engagement on Project Nova relating to the
5 business case and also to ensure it's meeting the
6 needs and expectations of customers by continuing to
7 engage with customers on an ongoing basis. And
8 they've also retained the firm KPMG to do some
9 customer road-mapping exercises.

10 However, KPMG's work is confidential.
11 Its statement of work, I don't believe, has been filed
12 on the public record. And a significant piece of work
13 that KPMG is preparing was not ready for this Hearing.

14 From our clients' perspective and given
15 the importance of customer engagement for the business
16 case and also to make sure that this project responds
17 to the needs and expectations of customers, MPI's and
18 KPMG's work on customer engagement could contribute to
19 public confidence in the project.

20 PricewaterhouseCooper has been engaged
21 as the independent program governance vendor. And so,
22 we have the description there of what they're doing.
23 They're providing advice, oversight of the program, as
24 a mitigation strategy to identify risks and issues
25 proactively. So that the enterprise can react and

1 correct early.

2 Again, PricewaterhouseCooper's reports
3 are confidential and they did not provide approval to
4 file a statement of work with the Public Utilities
5 Board.

6 Given the importance of
7 PricewaterhouseCooper's program governance services
8 over a high risk project, and given the PUB's
9 oversight role over MPI's reasonable expenses, and
10 also given that ratepayers are bearing the risk of
11 Project Nova, CAC (Manitoba) says that the reports by
12 PricewaterhouseCoopers -- PricewaterhouseCooper,
13 pardon me -- or at least summaries or findings of
14 their reports could contribute to public confidence in
15 the project, especially as delays and increases in
16 budget are anticipated for Project Nova.

17 So on the next two (2) slides, we
18 discuss MPI's IT ambition, which our client was -- was
19 concerned about during this Hearing. We don't have a
20 formal recommendation on this topic, but, over the
21 next two (2) slides, we explain why our clients were
22 concerned.

23 MPI's IT ambition in this proceeding is
24 reminiscent of past MPI ventures. MPI appears to
25 already be looking past Project Nova, which is

1 referred to as MPI 1.5, all the way to Super Nova,
2 which is referred to as MPI 2.0.

3 Our clients are asking the question:
4 Does MPI need to be leading edge in IT, given that it
5 is an automobile and personal injury insurance
6 company, which also administers a driver licensing and
7 vehicle registration program on behalf of government.
8 And given what they do, customers do not have to
9 engage with MPI every day or every week or even every
10 month.

11 MPI's Basic customers are captive
12 ratepayers. They cannot shop around. It's a
13 monopoly. The vast majority of Basic customers also
14 choose Extension coverage. And Extension holds the
15 vast majority of the market.

16 And MPI customer satisfaction rates are
17 already overall excellent. And we've -- we've cited
18 there -- there's an IR -- or, rather, a part of the
19 GRA that indicates that. And it has been pretty
20 consistently excellent over the last three (3) years.

21 So given the marketplace in which MPI
22 operates, where it does not have to compete and be the
23 shiny new object or have all the shiny new technology
24 to compete for customers, and given that ratepayers
25 pay the costs of MPI's operations -- so they bear all

1 the risk -- our clients believe that MPI should be
2 strongly cautioned not to go down the same IT ambition
3 road that it has gone down in the past unsuccessfully.
4 And consideration should be given to accountability
5 mechanisms to be implemented in the future.

6 And so, on the next page, our client
7 has also noted a lot of the issues in this Hearing
8 that have been ongoing for years. And you will hear
9 about more of these issues in the rest of our
10 argument.

11 MPI has an antiquated and simplistic
12 rating system. We're talking about the minimum bias
13 versus generalized linear models. It does not apply
14 standard practice as it relates to trends. There
15 remains cross-subsidization and inherent challenges
16 within the DSR registered owner model, which has been
17 an issue before this Board for a number of years. It
18 has outdated territories. It has fleet program
19 subsidies. And it has no functional Capital
20 Management Plan.

21 And on many of these issues -- not all
22 -- but many of the issues, MPI makes little to no
23 progress year after year, but they do have IT
24 ambitions.

25 And so, we're saying this is concerning

1 because MPI is a monopoly with captive ratepayers.
2 They don't appear to be following standard practice in
3 many areas, but they appear to be trying to get ahead
4 in other areas. And it may not be appropriate to do
5 so.

6 On page 28, this is a note on IT
7 benchmarking. And our clients would take the position
8 that IT benchmarking should continue, given
9 significant changes to MPI's IT landscape. It was
10 agreed by MPI that benchmarking -- pardon me -- has
11 benefits in general.

12 There was some confusion -- and the
13 Board will recall that discussion that I had during my
14 cross-examination around whether MPI is continuing
15 third party or external benchmarking for IT service
16 delivery.

17 But I think we got to the point -- and
18 we've included the reference there -- that MPI
19 confirmed its intention to continue IT benchmarking,
20 which will include third party or external to MPI
21 benchmarking where appropriate.

22 Our clients of the -- is of the view
23 that continued IT benchmarking is likely to provide
24 value for ratepayers in the context of ongoing work on
25 Gartner recommendations, as well as an IT landscape

1 that is undergoing significant changes at MPI and will
2 look very different in a few years.

3 And so, this leads us to our -- our
4 slightly recommendations on Information Technology,
5 CAC (Manitoba)'s recommendations. First and foremost,
6 MPI should be directed to file with the PUB an
7 analysis of the foundational issues relating to
8 Project Nova, including the impact on budget and
9 schedule as soon as possible.

10 Given the importance for -- for
11 ratepayers of accountability and transparency on
12 Project Nova as a high risk project, the Corporation
13 should be directed to file a summary of
14 PricewaterhouseCooper's work on the public record and
15 also present their independent program governance
16 vendor as a witness in the 2023 GRA.

17 And also, that MPI operations staff
18 should form part of the Project Nova panel in the 2023
19 GRA because, of course, IT is integrated in all the
20 parts of the Corporation.

21 Given the importance of customer
22 engagement as it relates to Project Nova's business
23 case, MPI should be directed to continue to engage
24 customers in a variety of ways and on an ongoing basis
25 relating to Project Nova and file summary results of

1 its engagement, including its methodology in the 2023
2 GRA.

3 It should also file a public version of
4 KPMG's work or a summary on the public record and
5 present KPMG, which is the external fir -- firm
6 conducting a detailed and comprehensive customer
7 experience roadmap and implementation plan for use by
8 Project Nova as a witness in the 2023 GRA.

9 And finally, MPI should be cont --
10 directed to continue to retain Gartner or another
11 external IT benchmarking consultant as it experiences
12 significant changes in its IT department. I'll go
13 relatively quickly over the next few slides.

14 Another element that relates to MPI's
15 costs is debt financing, which CAC (Manitoba)
16 characterizes as a missed opportunity. We heard that
17 MPI currently funds all capital projec -- projects
18 with cash from operations and those funds would
19 otherwise be held in a cash account or transferred to
20 the investment portfolio.

21 And if they contribute to the capital
22 adequacy of MPI, those funds could then be released
23 back to customers under a capital management plan.
24 MPI has indicated it's still reviewing the option of
25 debt financing, but has indicated it is not a priority

1 for the Corporation.

2 However, from the customer perspective,
3 debt financing for MPI may be a priority, because
4 customers would have options in terms of what to do
5 with that money if it was in their pockets. They
6 could pay back debt or invest, for example. And those
7 -- those options have different implications depending
8 on the customer and the interest rates applicable.

9 When interest rates were very low as
10 they were in 2020, MPI's investment portfolio returns
11 are on ave -- were on average higher than the interest
12 rates. So another option that we're alluding here is
13 that if MPI were to invest those funds that were
14 available, they would make a higher return than the
15 interest they would be paying on their debt.

16 So, the recommendation on this topic is
17 that MPI should investigate the opportunity to debt
18 finance, at least a portion of its capital spending.
19 While it would have been advantageous if MPI had
20 promptly investigated this issue and acted on the
21 historically low interest rates in 2020, this would
22 now appear to be a longer term issue to be addressed
23 as MPI becomes comfortable with more sophisticated
24 financing options.

25 The next few slides have to do with

1 reinsurance. We heard that reinsurance is insurance
2 that MPI purchases from another company to insulate
3 itself from the risk of a major claims event.

4 MPI has increased its reinsurance
5 coverage and associated premiums twice in the last --
6 sorry, in the last three (3) years, resulting in
7 increased costs for reinsurance totalling
8 approximately \$4.2 million.

9 And MPI has had only two (2) occasions
10 in the last twenty-seven (27) years where the payout
11 was higher than the deductible.

12 An Information Requestion and cross-
13 examination as well as in a preask, CAC (Manitoba)
14 explored the justifications for expanding the
15 reinsurance coverage. And for the reasons before you,
16 we would argue that it does not hold up to scrutiny,
17 those justifications. The modelling shows that a
18 1:100 year catastrophe loss scenario totals less than
19 \$340 million in claims costs, so it's less than the
20 amount MPI is covered for under its reinsurance
21 program.

22 The way that MPI has characterized
23 massive catastrophic -- catastrophic, pardon me --
24 weather events has been inconsistent. Manitoba, or
25 Winnipeg in particular, which is of course the largest

1 city in Manitoba, may not be as susceptible to hail
2 storms as an area like Calgary to which it compares
3 itself, and it was acknowledged that climate change
4 impacts on Manitoba may -- may be different than other
5 parts of the country.

6 And this is a bit more of a
7 philosophical question, but, given the purpose of the
8 Rate Stabilization Reserve and then the purpose of the
9 reinsurance, are some of the same risks covered twice
10 by the two (2) programs, thus creating a cushion on
11 top of a cushion?

12 So on page 35, this leads us to our
13 recommendation on reinsurance. On its face, the
14 additional reinsurance coverage for this year at the
15 cost of \$1.7 million does not appear to be warranted.

16 The historical data and MPI's rationale
17 for the additional coverage do not support the
18 additional coverage, so as a result, MPI should be
19 directed to investigate, support, and report in the
20 2023 GRA the need for the additional \$100 million in
21 reinsurance coverage.

22 And then, more broadly, the details of
23 the MCT calculation which are used to calculate the
24 RSR target should be examined to understand the extent
25 of the overlap between the goals of the RSR and the

1 reinsurance program.

2 Does MPI need both programs, or are
3 they creating a double layer of protection for rare
4 events at a high cost both to customers -- at a high
5 cost, pardon me, to customers both in terms of MPI
6 holding 100 percent MCT worth of capital and in terms
7 of paying those premiums costs every year for the
8 reinsurance program?

9 So as a result, for the 2023 GRA, our
10 clients would submit MPI should be directed to provide
11 a detailed analysis of the overlap of coverage and on
12 the MCT, the RSR, and the reinsurance program in
13 protecting MPI's financial risk exposures.

14 And I'll just note as a final note
15 here, CAC (Manitoba) is not saying to get rid of the
16 reinsurance program, but rather that this Board should
17 carefully analyze whether the increased scope and the
18 associated increased costs are reasonable, or whether
19 some risks have double protection.

20 This next issue here relates to
21 staffing and vacancy allowance. Why does it matter to
22 ratepayers? Because MPI forecasts a certain number of
23 FTEs in its budget. That impacts the overall revenue
24 requirement that MPI needs every year because these
25 are salaries that MPI needs to pay. And then in turn,

1 the revenue requirement, as you know, informs the rate
2 request.

3 MPI forecasts also a vacancy allowance,
4 and that allowance deducts from the total FTE forecast
5 for positions that MPI anticipates will be vacant and
6 for which it will not have to pay a salary.

7 And so MPI's financial position is
8 impacted by under-budget FTEs to the extent that the
9 vacancy allowance does not fully capture the cost of
10 those unfilled positions. So essentially, if the
11 vacancy allowance forecast was too low, ratepayers
12 will still have -- will have paid too much in revenue
13 requirement for staffing.

14 So the historical -- the historical
15 evidence shows that staffing -- MPI's been operating
16 under-staffing budgets for years, but the budget --
17 the business, pardon me -- is running as it should,
18 and MPI does not appear to have seen a decline in
19 customer satisfaction rates.

20 MPI has referenced COVID-19 as being a
21 reason for higher vacancies. However, the trend of
22 increasing -- of the increasing under-budget FTEs has
23 been observed since 2016/2017 -- years before the
24 COVID-19 pandemic.

25 And digging into the numbers from the

1 last three (3) years demonstrates that the same areas
2 appear to be operating consistently under FTE
3 forecasts, which could show some key areas of
4 productivity gains, and those areas are highlighted
5 there.

6 MPI's vacancy allowance, when looking
7 at the numbers from the last few years, does not
8 appear to be reliable because there's been higher
9 vacancy than forecast. But now the forecast -- but
10 now vacancy allowance has forecast a decrease, so
11 there seems to be a reliability issue with that
12 forecast.

13 And MPI's Crown benchmarking exercise
14 findings complements MPI's numbers of staffing and
15 vacancy allowance. MPI may be too FTE heavy,
16 according to its Crown benchmarking exercise.

17 We saw that MPI is higher than SGI and
18 ICBC for FTEs per hundred million of gross premium
19 written, lower than SGI and ICBC for gross premiums
20 written per FTE, and lower than SGI and ICBC for
21 adjusted policies in force per FTE.

22 And we recognize that there are a lot
23 of other metrics that were considered in this
24 benchmarking exercise, but these metrics appear to be
25 in line with the historical staffing and vacancy

1 allowance experience of MPI.

2 Notwithstanding differences between
3 MPI, SGI, and ICBC which could in part explain these
4 ratios, MPI would appear to be too FTE -- too FTE
5 heavy.

6 And it's important to keep in mind that
7 while the three (3) corporations are very different,
8 and MPI did indicate that SGI and ICBC may -- you
9 know, may have efficiencies in various parts of their
10 corporation and the way that they are structured, MPI
11 may also be able to achieve efficiencies as compared
12 to its counterparts by offering multiple products and
13 services within one (1) entity.

14 And we note there as well that MPI does
15 not currently have a target for FTEs per 100 million
16 of gross premiums written.

17 And so this leads to the
18 recommendations regarding staffing and vacancy
19 allowance. The forecasted vacancy allowance for the
20 test year may not be high enough given the historical
21 under-budget staffing, and also given the trend in FTE
22 vacancies over the past three (3) years.

23 As a result, MPI should be directed to
24 provide a clear plan to achieve the vacant FTEs
25 implied by their vacancy allowance. Otherwise, they -

1 - they should adjust the vacancy allowance upwards so
2 that MPI does not over-collect from ratepayers.

3 Given the persistent under-budgeting of
4 FTEs which have not resulted in deterioration of the
5 business operations, MPI should be directed to conduct
6 an analysis of productivity gains in the areas which
7 have been operating under-staffing budget in order to
8 inform whether it should be reducing its budget FTEs
9 in those areas.

10 And again, a few slides ago, we had
11 highlighted those key areas that were historically
12 consistently under-budget.

13 In addition, MPI should target --
14 target FTE metrics that are comparable with Crown
15 peers.

16 On this slide, we make just a note -- a
17 few notes on brokers, but CAC (Manitoba) does not have
18 a formal recommendation on brokers in this year's GRA.

19 CAC (Manitoba) is aware that many
20 consumers choose to use brokers for their auto
21 insurance purchases and transactions, and are very
22 happy with the service they receive and keep going to
23 their brokers year after year.

24 Many other consumers, however, renew
25 through MPI service centres or online as much as is

1 currently possible under the -- the current system.

2 We saw during this proceeding that
3 during the 2020/'21 fiscal year, MPI and the Insurance
4 Brokers Association of Manitoba negotiated a future
5 commission fee agreement for the period of April 1st
6 to March -- 2021, pardon me, to March 31st, 2026.

7 And there are commission rates for both
8 Basic and Extension that include commissions for
9 brokers for online transactions in every year until
10 2025/'26. So we note that, and then CAC (Manitoba)
11 also notes that MPI has assumed that online adoption
12 rates are forecast to grow to 35 percent in 2025/'26,
13 and that MPI is confident in these assumptions.

14 So as a result, MPI appears to believe
15 there is value in paying brokers for transactions
16 where customers are transacting online directly with
17 MPI in which brokers play no role.

18 And so CAC (Manitoba) essentially lands
19 on, while this agreement may reflect a period of
20 transition as we enter into Project NOVA, paying
21 commissions to brokers when there is no work being
22 done should not be a regular practice.

23 A few quick notes on IFRS 17. MPI's
24 review of the impacts on the Corporation is ongoing,
25 and it does not appear that significant issues have

1 been identified to date. And Oliver Wyman found that
2 the state of MPI's readiness and its general
3 evaluation of the effective IFRS 17 is consistent with
4 their experience with other automobile insurers.

5 And we note here, with respect to the
6 financial condition test, that MPI is currently
7 working with its external appointed actuary on a mock
8 IFRS policy liability evaluation.

9 And so you'll find here on page 42 our
10 recommendations that the position papers relating to
11 IFRS 17 should be filed as soon as possible, and also
12 that the mock IFRS 17 policy liability valuation and a
13 mock set of financial statements should be filed as
14 well.

15 And from CAC (Manitoba)'s perspective,
16 this could -- filing potentially these mock valuations
17 in advance of a proceeding could allow Interveners and
18 the Board to familiarize themselves with the changes,
19 and it could assist in efficiency during the hearing
20 process.

21 And the last point in this section is
22 the rate update. CAC (Manitoba)'s understanding of
23 the rate update that MPI filed in October was that it
24 related to an updated interest rates. And of course
25 interest rates are outside of MPI's control, and so

1 CAC (Manitoba) thought that this was a very
2 appropriate use of a rate update.

3 This year, given the significant
4 forecasting challenges relating to COVID-19, it may
5 have been appropriate to include an update on claims
6 forecasts to reflect the changing public health
7 circumstances.

8 However, CAC (Manitoba) is expressing
9 doubts as to the appropriateness of presenting higher
10 than expected operating expenses resulting in a 1.2
11 percent different in rates after the discovery period
12 of the process -- the Information Request process is
13 completed.

14 From CAC (Manitoba)'s perspective,
15 MPI's budgeting and planning process is very different
16 than interest rates, and these types of costs would be
17 more appropriately included in the next year's filing
18 where there is increased scrutiny and would be viewed
19 with the Application as a whole.

20 And so, Madam Chair, we're going to
21 start a new section, so it may be appropriate to take
22 a break at this point.

23 THE PANEL CHAIRPERSON: Thank you, Ms.
24 Dilay. Yes, we'll take a break and return at five (5)
25 after 3:00, please.

1 --- Upon recessing at 2:52 p.m.

2 --- Upon resuming at 3:09 p.m.

3

4 THE PANEL CHAIRPERSON: Thank you.

5 Please proceed, Ms. Dilay.

6 MS. KATRINE DILAY: Thank you, Madam

7 Chair. As you'll recall, before the break, we are

8 moving on to the next element of the just and

9 reasonable rate test, which is assessing the

10 reasonable revenue needs of the Corporation in the

11 context of the overall general health of MPI.

12 And I would say this section will

13 likely be the most substantive section in terms of

14 length of our argument. And so, we've included, for

15 that reason, a little agenda on this page 45.

16 So, first, we'll discuss the Capital

17 Management Plan. Then we'll discuss the transfers to

18 driver and vehicle administration.

19 And under that, there are two (2)

20 separate arguments, that the transfers were unlawful

21 under the MPIC Act, and this is -- my co-counsel, Mr.

22 Chris Klassen, will be doing that part of the

23 argument, and, also, that the transfers contravene the

24 spirit and intent of the Capital Management Plan.

25 And, finally, we will discuss the Special Rebate

1 Application.

2 So, we start this section by outlining
3 CAC (Manitoba)'s understanding of the original intent
4 of the Capital Management Plan, which was confirmed
5 with MPI's CFO, Mr. Giesbrecht.

6 So, the original intent of the CMP as
7 presented by MPI and approved by the Public Utilities
8 Board in 20 -- in the 2020 GRA was to regularly review
9 the capital levels of both Extension and Basic; be
10 transparent regarding where excess capital from
11 Extension goes; have a way of automatically
12 transferring excess capital from Extension to Basic;
13 have a way of consistently releasing and rebuilding
14 capital regardless of the circumstances; and recognize
15 that Extension and Basic have, for the most part, the
16 same customers.

17 And Mr. Herbelin, while he was not
18 present at the 2020 GRA, has confirmed his familiarity
19 with the Capital Management Plan presented by MPI and
20 approved by the Public Utilities Board two (2) years
21 ago.

22 Before talking about what -- what is
23 going on this year, we wanted to note that CAC
24 (Manitoba) did not endorse the Capital Management Plan
25 two (2) years ago. And the Public Utilities Board

1 summarized CAC (Manitoba)'s position in the Order
2 176/'19.

3 And so, CAC (Manitoba) took the
4 position that the hundred percent MCT target was
5 inappropriate as it was a significant cost to
6 ratepayers without being linked to Basic's risk or
7 experience; the collaborative process over past years
8 as it relates to a risk and experience-driven level
9 for the Basic RSR, including the use of the one (1) in
10 forty (40) year DCAT scenario.

11 CAC (Manitoba) also noted the benefits
12 of a range with a minimum and maximum threshold which
13 is more likely to encourage rate stability versus a
14 single target which is more likely to encourage rate
15 volatility.

16 They also noted the social wastefulness
17 of excessive reserves. And they also noted that
18 excess reserves should be reflected as rebates to
19 consumers as opposed to reducing the rate indication
20 and that reserve deficiencies should be reflected as
21 surcharge -- surcharges to consumers as opposed to
22 increasing the rate indication.

23 However, CAC (Manitoba) certainly
24 believed at that time, and still believes, that there
25 are beneficial elements of the Capital Management

1 Plan. A regular review of capital would be the first
2 element of -- of large benefit.

3 And we note that Mr. Sahasrabuddhe, of
4 Oliver Wyman, agreed that a regular review of capital
5 is part of proper governance of MPI.

6 CAC (Manitoba) also believes that a
7 recognition of the significant advantages that
8 Extension receives from Basic's monopoly is an
9 important feature of the -- of any capital management
10 plan. And this was recognized in the current CMP as
11 the transfers from Extension to Basic.

12 And they also -- I believe that the
13 predictable and automatic releasing and -- or rebating
14 and rebuilding of capital are important features.

15 So, in terms of the CMP that we've had
16 in place for two (2) years, the last year, or even the
17 last eighteen (18) months, have shown inadequacies
18 with the current Capital Management Plan.

19 We saw that there is confusion for
20 ratepayers, including to, and this year in particular,
21 the effect of having both an indicated rate decrease
22 and the removal of the 5 percent capital release
23 provision, which, in terms of a bill impact to
24 consumers, means that rates are going up on average.

25 We saw, and we confirmed this in cross-

1 examination, that the rate requests from last year and
2 this year were portrayed differently from MPI to the
3 public. And so, we would submit that's been unclear
4 and inconsistent in terms of the interactions between
5 the rate indication, the indicated rate indication,
6 and the capital release provision.

7 And MPI has also sometimes expressed
8 the effect of a rebate, as we heard this morning, in a
9 percentage amount. A rebate is a one (1) time return
10 of excess capital and is not ongoing, whereas rates
11 change in perpetuity until they are changed. So, CAC
12 (Manitoba) would submit that's very different.

13 We also heard on the record of the
14 proceeding that mixing prospective rate setting and
15 capital release provisions can result in premium
16 deficiency in the sense that MPI is not collecting
17 enough.

18 And we also heard that the Capital
19 Management Plan is an inadequate system to promptly
20 return excess capital to ratepayers in a situation
21 where excess capital accumulates over a short period
22 of time, which has happened and could happen in the
23 future, and this was acknowledged.

24 But on slide 50, despite acknowledging
25 these -- many of these inadequacies, MPI has not

1 really proposed a solution this year. CAC
2 (Manitoba)'s understanding from the General Rate
3 Application was that MPI was no longer going to rely
4 on the capital release provision anymore going forward
5 and that, instead, they would be proposing a capital
6 rebate methodology next year, but no details were
7 provided or proposed in the 2022 GRA.

8 But we did get a glimpse of what it
9 might look like. It appears that the MPI Board of
10 Directors has already approved a threshold of 120
11 percent MCT to trigger rebates, in the -- in Mr.
12 Giesbrecht's words, creating a range of sorts --
13 sorry, and this might not be Mr. Giesbrecht, it might
14 be from the application -- over and beyond the 100
15 percent MCT target.

16 From CAC (Manitoba's) perspective, this
17 effectively would create a new defacto target. MPI
18 would hold capital until 120 percent MCT, and then
19 would take action.

20 We've heard that MPI is proposing
21 another year of the Capital Management Plan, but our
22 clients would submit it's not really the Capital
23 Management Plan that was approved by this Board two
24 (2) years ago. It doesn't have that tool which
25 returns capital to ratepayers, the capital release

1 provision.

2 And, also, MPI had broken its promise
3 of transferring excess Extension capital to Basic and,
4 instead, has transferred those funds to DVA. And we
5 will go into this issue in more detail in a few
6 minutes.

7 So, is this really another trial year
8 of the Capital Management Plan given those changes, or
9 is it an opportunity to modify MPI's approach to
10 management of capital given the learnings from the
11 last two (2) years, and also recognizing that there
12 were elements that worked?

13 On page 52, we note that the Capital
14 Management Plan has not operated in a normal
15 environment. We certainly are not discounting that.
16 CMP was approved in December 2019, and COVID-19 hit
17 Manitoba in March of 2020 which significantly reduced
18 the number of collisions and improved MPI's capital
19 position in a short period of time.

20 And we've noted here that Oliver Wyman
21 has recommended keeping the 5 percent release
22 provision for 2022/'23 in addition to rebating excess
23 capital, that is additional to that 5 percent release,
24 because is COVID-19 is a nonrecurring event.

25 But we -- we note that Oliver Wyman's

1 evidence on this point was nuance because they also
2 recognize the inherent challenges with the capital
3 release provision.

4 Ratemaking is a prospective exercise,
5 whereas the return of capital results from the
6 underwriting and investments results of prior program
7 years.

8 So, mixing those two (2) have the
9 potential to create consumer confusion. And there's
10 also issues of potential fairness because it does not
11 apply to the same population of -- of policyholders
12 responsible for the capital situation.

13 And we were also concerned, or our
14 client was concerned rather, that MPI has not filed
15 the information requested by the PUB regarding the
16 Capital Management Plan. They were asked to file an
17 analysis of a single capital target versus a range, as
18 well as materials to assist the PUB in its review of
19 the Capital Management Plan. Those materials were not
20 filed.

21 Going forward, it was agreed on the
22 record MPI's approach to managing capital should be
23 simple and flexible, and that's regardless of whether
24 a trial year is approved or changes are made or
25 there's a new Capital Management Plan approved in the

1 future.

2 The CMP should be simple for customers
3 to understand and for MPI to administer. And be
4 flexible in order to respond to a variety of different
5 circumstances in a timely manner. So while there's
6 agreement on this, the question is how to do it.

7 And so, this leads us to the
8 recommendations of CAC (Manitoba) specifically
9 regarding the Capital Management Plan.

10 CAC (Manitoba) would recommend a
11 finding that MPI has not adhered to the Capital
12 Management Plan by issuing special rebate -- by
13 applying for, rather -- Special Rebate Applications.
14 But that the flexibility it showed during a time of
15 hardship for Manitobans was appropriate.

16 So we had exceptions, we had deviations
17 from the plan, but our clients would submit that was
18 appropriate given the exceptional circumstances.

19 Our clients are recommending that the
20 PUB should deny the additional trial year of the
21 Capital Management Plan because it's not really the
22 same Capital Management Plan.

23 Our clients would recommend that the
24 100 percent MCT target be retained as a provisional
25 capital target to serve as an anchor point against

1 which to measure any additional capital accumulated
2 during the next year.

3 And so, this is the -- the sub-bullet
4 on this page here refers back to those COVID-19
5 ongoing impacts that I discussed earlier and the
6 possibility that there might be excess capital
7 accumulated over the next year until the next GRA.

8 And currently, MPI had discretion
9 whether to come to this Board to apply for a rebate or
10 not.

11 And so, our clients would recommend
12 that, in the short-term, until the next application,
13 when MPI's capital reaches 67 million over the 100
14 percent MCT target, MPI should be directed to
15 automatically apply to the PUB for a rebate.

16 And that number, you know, to be fair,
17 is a little bit arbitrary. But we chose it -- or our
18 clients chose it because \$67 million -- our
19 understanding, from what's on the record before you
20 for this Board, is that the average rebate would be
21 approximately one hundred dollars (\$100). And we got
22 that from the Special Rebate Application. We've
23 included our understanding of those numbers.

24 And so, CAC (Manitoba) believes that
25 the one hundred dollars (\$100) would be a reasonable

1 amount to rebate back to customers. Any less than
2 that, they wonder about the costs associated with the
3 rebate. Any more than that, they wonder about how
4 long MPI might be holding on to excess capital.

5 So that's in the short-term. In the
6 longer term, given the challenges to the Capital
7 Management Plan identified in this year's GRA, MPI
8 should be directed to bring a new Capital Management
9 Plan for review in the 2023 GRA, including the
10 analyses that the PUB requested in Order 1/21 at page
11 10.

12 CAC (Manitoba) would recommend that
13 this new Capital Management Plan should include the
14 positive or the beneficial elements of the previous
15 CMP, in terms of a regular review of capital,
16 recognizing the benefits that Extension receives from
17 Basic, and also having a predictable way of releasing
18 or rebating and rebuilding capital.

19 Should MPI fail to comply with these
20 Orders, our clients would suggest that the target
21 capital range should revert back to the previously
22 approved methodology applied in Order 159/18, which
23 was based on the DCAT scenarios.

24 Starting on page 56, we're moving on to
25 our -- the issue of the transfers to driver and

1 vehicle administration. And so, I'll -- I'll have
2 just, kind of, a few contextual slides before passing
3 it on to Mr. Klassen.

4 We start this section by emphasizing
5 that, as a Crown monopoly, MPI has a special
6 relationship of trust with its customers. And Mr.
7 Herbelin, the new CEO and President of MPI,
8 acknowledged this. He's aware of the trust and the
9 responsibility, and he's not taking this lightly.

10 And I confirmed with him that MPI aims
11 to have a relationship with its customers based on
12 trust, accountability, integrity, and transparency.
13 And he agreed. As part of this relationship, it was
14 agreed that it is incumbent on MPI to be transparent
15 and clear in all its interactions with ratepayers.

16 And as part of that trust, we would
17 submit that MPI's Chief Financial Officer rightly is
18 familiar with the statutory scheme governing MPIC,
19 including the legal mandates and the limits of that
20 mandate assigned to it by the Manitoba Legislature.

21 And, of course, on page 57, we're all
22 aware, given the evidence in this proceeding, that MPI
23 has transferred funds from Extension to DVA, despite
24 DVA being historically funded by government.

25 MPI has transferred \$60 million in 2021

1 -- 2020/2021, which was all the excess capital from
2 Extension to DVA. And it's forecasting to, again,
3 transfer all the excess capital from Extension to DVA
4 in 2021/'22, which is 53 million. So there's nothing
5 left to transfer to Basic under the Capital Management
6 Plan in those two (2) years.

7 It was established on the record that
8 MPI administers DVA on behalf of the provincial
9 government and has done so since 2004. And the
10 transfer of DVA to MPI was meant to result in cost
11 efficiencies.

12 It was also confirmed that MPI remits
13 all DVA fees to the government and then receives
14 payment from the provincial government to administer
15 the program.

16 Why has MPI transferred so much money
17 to DVA? Well, it appears to be pre-funding almost
18 half of Project Nova through transfers from Extension
19 to cover the costs forecast for five (5) years, the
20 costs from Project Nova that are allocated to DVA.

21 As we heard this morning and throughout
22 this proceeding, it's unclear why MPI has not
23 adequately forecast to the funding shortfalls for DVA
24 relating to Project Nova and brought it to this
25 Board's attention, or reached an agreement with the

1 government for the capital costs. And I won't read
2 this excerpt, but we've included it here for your
3 consideration.

4 And so, our clients submit, as part of
5 the relationship of trust with MPI, ratepayers look to
6 MPI to represent their interests. The answer to
7 government not paying its part cannot be for MPI to
8 breach the trust with ratepayers, as well as
9 contravene the statutory scheme, by using insurance
10 funds to pay for a government program.

11 We also heard that one (1) of the
12 reasons for the transfer to DVA is that MPI is flush
13 with cash. And those are MPI's words. This was a
14 result of COVID-19 impacts, resulting in lower claims
15 costs.

16 And so, MPI takes the position that it
17 does not -- Basic does not need the additional
18 revenues from Extension that are contemplated under
19 the CMP. And we've confirmed that here and we've
20 included the excerpts.

21 But our clients say this does not
22 matter. The financial position of Basic was
23 specifically cited as a reason that would not be
24 contemplated when deciding whether or not to transfer
25 excess capital from Extension to Basic.

1 And so, really, the theme that
2 permeates the issue of the transfers from Extension to
3 DVA is that MPI has breached its customers' trust.
4 MPI has accumulated capital significantly in excess of
5 its forecast since the start of the COVID-19 pandemic,
6 including in its Extension line of business.

7 Rather than transferring that --
8 transferring that excess capital from Extension to
9 Basic, and then rebating it back to customers as
10 contemplated in the Capital Management Plan, MPI has
11 unlawfully transferred capital from Extension to -- to
12 the DVA program and has broken its promise and
13 contravened the spirit and intent of the Capital
14 Management Plan approved by the PUB in 176/19, which
15 confirmed -- and we'll go into this in more detail
16 later -- that funds in excess of 200 percent MCT and
17 Extension would automatically be transferred to Basic.

18 So the two (2) sub-bullets that we saw
19 there are, essentially, the two (2) arguments that
20 we're going to making, relating to the transfers to
21 DVA.

22 And I'll pass it over to Mr. Klassen to
23 start on page 61 regarding the transfers to DVA under
24 the MPIC Act.

25 MR. CHRIS KLASSEN: Thank you, Ms.

1 Dilay, members of the Board.

2 Inherent in MPI's role as a Crown-owned
3 insurer operating in a regulated monopoly is
4 Manitobans' trust. And we've heard this a number of
5 times today, as well as over the past number of weeks.
6 And a part of that trust, or something that comes with
7 it, is the responsibility to steward it.

8 This trust has corresponding
9 expectations of accountability which, if not met, can
10 cause the trust to be easily lost.

11 The jurisdiction of this Board and its
12 responsibility to set rates through an independent and
13 evidence-based public process is a function or -- or a
14 product of this relationship.

15 Another is Section 14(2) of the MPIC
16 Act, which protects money paid by ratepayers for their
17 insurance products from government use or
18 interference. Next slide, please.

19 Over the following slide we'll confirm
20 first, and briefly, that section 14(2) applies to
21 MPI's Extension reserve; and second, that the driver
22 licensing and vehicle registration services provided
23 through MPI's DVA line of business are government
24 purposes within the meaning of this section. Next
25 slide, please.

1 On its face, Section 14(2) is broadly
2 applicable. The CAC (Manitoba) legal brief sets out a
3 more detailed pathway with reference to statutory
4 definitions of automobile insurance and the meaning of
5 profit. But in short, the funds in MPI's Extension
6 reserve constitute profits earned by the Corporation
7 in the activity of automobile insurance, and are
8 subject to the protection of -- of Section 14(2).

9 The next question to be asked is
10 whether DVA constitutes a government purpose within
11 the meaning of the provision, which multiple factors
12 make clear. Next slide, please.

13 And we'll first look at the statutory
14 scheme. The Drivers and Vehicles Act, the MPIC Act,
15 and MPI's Application in this process all describe MPI
16 as the administrator of DVA services, which are
17 services it provides on behalf of government.

18 MPI's statutory role as administrator
19 is consistent, as we'll discuss in the following
20 slides, with its own descriptor 'agent', as well as
21 the constraints imposed on its responsibilities by
22 government, which we'll see is the party ultimately
23 responsible for DVA. Next slide, please.

24 MPI describes itself as government's
25 agent with respect to DVA. This term has weight. And

1 again, characterizes MPI as a party acting on behalf
2 of and as directed by its principal. Further,
3 appellate jurisdiction -- sorry, jurisprudence
4 consistently confirms, as set out in our brief, that
5 in an agent/principal relationship, third parties
6 entering relationships with the agent acting on behalf
7 of the principal are, in fact, in legal relationship
8 with the principal, which in this case is government.

9 Principals are liable for the actions
10 of their agents. MPI is merely acting on behalf of
11 government, facilitating licensing and registration
12 relationships between drivers and the Government of
13 Manitoba. CAC (Manitoba) agrees that consumers
14 benefit from MPI's arrangement with government for
15 providing services through DVA, but that it is
16 government not MPI that's ultimately responsible.
17 Next slide, please.

18 Also confirming DVA's status as a
19 government purpose within the meaning of Section 14(2)
20 is the history of the delegation of DVA services to
21 MPI. The record of this proceeding includes the 2004
22 agreement between MPI and government respecting the
23 delegation of DVA services.

24 Importantly, this agreement -- this
25 agreement served both to define the relationship in

1 the interim period between the delegation and the 2005
2 enactment of the Drivers and Vehicles Act and to
3 govern the parties ongoing relationship once the
4 enabling legislation was in force.

5 The terms of this agreement make clear
6 that in 2004, and continuing today, DVA is a
7 government undertaking over which MPI exercises
8 extremely limited discretionary control. And we see
9 this in the way that MPI's specific taxes are
10 enumerate in a list in the agreement, but government's
11 overarching responsibility is preserved.

12 We also see that MPI is given no
13 decision-making authority over the services it
14 delivers; having agreed to obtain written consent
15 before making substantial changes. And we see that
16 government committed to funding DVA in perpetuity.
17 Government's funding commitment here invites closer
18 attention. Next slide, please.

19 Inherent in government's commitment to
20 fund DVA is a recognition that despite engaging MPI as
21 service provider, licensing and registration remained
22 government's responsibility. The nature of that
23 commitment not only colours the initial delegation in
24 2004, but also colours -- or sorry, informs parties'
25 contemporary relationship.

1 Government's ongoing responsibility to
2 fund DVA is certainly relevant to MPI's discussions
3 with government, acknowledged in this process on this
4 point. But for our purposes this afternoon, it's also
5 illustrative of government's acceptance of its
6 continuing role as the party primarily responsible for
7 these services.

8 As mentioned a moment ago, government
9 committed in 2004 to funding DVA in perpetuity. We've
10 heard in this process that the amount -- the amount
11 initially agreed to was approximately \$21 million
12 annually and that's it's grown to 30 million or so
13 today.

14 It is on the record of this proceeding
15 that transfers from Extension to DVA have taken place
16 in the past. It's noteworthy, however, that these
17 took place prior to MPI's Capital Management Plan,
18 which invited closer scrutiny of the Extension
19 reserves. And also important to know that the fact
20 that they've happened in the past did not make them
21 lawful then nor now.

22 According to the government's press
23 release in 2004 announcing the arrangement with MPI,
24 which is found at tab 11 of CAC Exhibit 8, the amount
25 agreed to reflected government's costs of providing

1 the same services before they were delegated. This
2 suggests that, at the very least, the initial funding
3 amount was intended to resemble sufficiency.

4 Further, the agreement, as well as
5 public statements set out both in CAC Exhibit 8 and,
6 in our brief, make it clear first that the arrangement
7 was primarily intended to achieve operations
8 efficiencies, and second, that these efficiencies
9 would accrue to the sole benefit of MPI. In other
10 words, it was expected that the funding amount would
11 be more than enough, not less.

12 Finally, as we've heard during the
13 course of this process, MPI is not entitled to retain
14 any of the now hundreds of millions of dollars in
15 annual revenue DVA collects on the government's
16 behalf. Next slide, please.

17 Taken together, these realities confirm
18 that transfers from the Extension reserve to DVA
19 contravene Section 14(2) of the MPIC Act. It's clear
20 on its face that Section 14(2) applies to these funds
21 and it's clear that DVA is a government purpose within
22 the meaning of Section 14(2).

23 And just to provide a brief summary on
24 this final point, the delegation of driver licensing
25 and vehicle registration services to DVA by government

1 consisted of MPI being retained as agent to provide
2 services on government's behalf, over which it
3 exercised no discretionary control and had no power to
4 change.

5 And, a commitment by government to
6 cover MPI's costs in providing these services while
7 granting MPI no authority to retain any -- any
8 revenues collected.

9 Coupled with the statutory scheme,
10 which confirms MPI as mere administrator and
11 government as ultimately responsible for DVA, driver
12 licensing, and vehicle registration services provided
13 by MPI on government's behalf constitute a government
14 use and purpose within the meaning of Section 14(2).
15 Next slide, please.

16 MS. KATRINE DILAY: Thank you, Mr.
17 Klassen. So, that concludes kind of the -- the
18 unlawful transfers to DVA apportioned in terms of our
19 oral argument. But, of course, we have also filed a
20 legal brief, as well as a book of authorities for the
21 Board's consideration which expands on the elements
22 that Mr. Klassen has just spoken about.

23 So, the second argument of our client
24 relating to the transfers to DVA is that it
25 contravenes the spirit and intent of a Capital

1 Management Plan that was approved by the Public
2 Utilities Board two (2) years ago. So, we start by
3 highlighting an important point, that the Capital
4 Management Plan was meant to recognize the advantages
5 that Extension receives from Basic's monopoly.

6 Underlying the Capital Management Plan
7 is a recognition of the significant advantage that
8 Extension receives. The vast majority of Basic
9 customers choosing -- sorry, that should say
10 'Extension'. The efficiencies created by the two (2)
11 lines of business being so intertwined and the
12 resulting de factor monopoly from Extension. We heard
13 the -- that Extension has the vast majority of the
14 market when it comes to those types of products.

15 And for the Board's consideration,
16 we've included an excerpt from the Order two (2) years
17 ago that we think speaks to that recognition of the
18 advantages that Extension receives from Basic.

19 So in our clients' view -- and it's
20 their position that the transfers to DVA from
21 Extension contravene the spirit and intent of the
22 Capital Management Plan approved by the PUB in 176/19
23 and represents a broken promise to the Board and to
24 ratepayers.

25 MPI is now appearing to hide behind the

1 end-of-year requirement for transfers from Extension
2 to Basic, but that does not change our clients'
3 position that the transfers are in contravention of
4 the spirit and intent.

5 MPI had promised transparent and
6 automatic transfers from Extension to Basic to
7 recognize the -- the benefit that Extension receives
8 from Basic's monopoly.

9 CAC (Manitoba)'s understanding of that
10 end-of-year date for the transfer -- and our
11 understanding is based on reviewing the Public
12 Utilities Board Order from that year -- it recognized
13 that MPI had to pick a date at which to calculate the
14 transfer.

15 At the time when the Capital Management
16 Plan was proposed and approved, there was no
17 indication by MPI that the end of the year was,
18 essentially, a deadline by which the Corporation could
19 transfer out all excess capital from Extension to
20 other programs or parts of the Corporation.

21 And on this similar thread, our clients
22 submit that, based on a reading of the Board findings
23 in PUB Order 176/19 regarding the CMP, our clients'
24 view is that the Board appeared to share our clients'
25 understanding that the requirement for transfers was

1 not so that MPI could do what they please with excess
2 Extension capital before that date, but rather it was
3 to have a consistent point in time for the calculation
4 of excess capital in Extension to take place.

5 And we have not included them in full,
6 but in the footnote we've referenced here the PUB's
7 description of the CMP, as well as the findings
8 regarding the CMP in Board Order 176/19.

9 MPI's unequivocal evidence that it had
10 the discretion to use Extension profits for purposes
11 other than a transfer to Basic, provided that the
12 transfer occurred before fiscal year-end, in our
13 clients' understanding came after the approval of
14 MPI's proposed CMP by the PUB and really represents
15 the start of the broken promise.

16 MPI appears to be exploring other
17 options with government in terms of funding DVA, but
18 that doesn't stop the fact that transfers from
19 Extension were still inappropriately and unlawfully
20 made.

21 MPI has indicated it is in ongoing
22 talks with the government to explore options to remedy
23 the funding shortfall. There's a number of solutions,
24 as we see there in the excerpt from Mr. Herbelin, but
25 we do not have a conclusion to those discussions.

1 Our clients submit the solution to a
2 government funding shortfall cannot be to use MPI
3 funds paid by ratepayers for insurance products, funds
4 which have now exceeded forecasted capital because of
5 an extraordinary event and which should be rebated to
6 customers under the Capital Management Plan.

7 We also explored MPI's rationale that a
8 government would have to raise DVA fees should the
9 transfers from Extension to DVA not have taken place.
10 And our clients' position is that that rationale
11 cannot stand.

12 The rationale that MPI provided -- that
13 provincial government would likely have to increase
14 DVA fees without those transfers -- stands in stark
15 contrast with the reality that the provincial
16 government has reduced vehicle registration fees twice
17 in the last two (2) years, thereby reducing its
18 revenues from vehicle registration in perpetuity until
19 fees are changed again.

20 It also stands in stark contrast with
21 the amount that government collects from driver
22 licensing and vehicle registration which is over \$200
23 million per year and, of course, is significantly
24 higher than the amount paid to MPI to administer the
25 program.

1 Not only is this issue of the transfers
2 to DVA of importance for public trust, as we heard Mr.
3 Klassen speak about, as well as the respect of the
4 statutory scheme governing MPI, it also matters in
5 terms of dollars for all Manitoba ratepayers.

6 These inappropriate and unlawful
7 transfers have reduced the special rebate to -- to
8 ratepayers. And I won't go through all these excerpts
9 in detail, but it was confirmed multiple times on the
10 -- the record that if the transfers to DVA did not
11 occur, the Special Rebate Application would be \$113
12 million higher, representing the two (2) transfers --
13 the one that has taken place and the one that is
14 forecast.

15 And then the last excerpt on this page:

16 "We can see the rebate application
17 would likely be closer to 448
18 million. There might be some
19 adjustments for the capital acquired
20 as Mr. Giesbrecht indicates, but,
21 yeah, that's a fair range."

22 So now that we're here, what are the
23 options for the Public Utilities Board if the Board
24 finds that the transfers to DVA are unlawful and/or
25 contravene the Capital Management Plan?

1 And we note here that even the
2 Honourable Kelvin Goertzen, the Premier of Manitoba,
3 has recognized in Hansard in debates before -- in the
4 Legislative Assembly that the issue of the transfers
5 from Extension to DVA are before the Public Utilities
6 Board for a determination.

7 And so our clients submit that the PUB
8 should make a finding that the rebates should reflect
9 the total funds unlawfully and inappropriately
10 transferred, and forecast to be transferred, from
11 Extension to DVA.

12 So that leads us to talk about the
13 Reserves Regulation that we know is -- is in place.
14 And so our clients' submission is that the PUB has
15 found the Reserves Regulation to be invalid, and so
16 the RSR can drop below the 100 percent MCT.

17 To the extent that the PUB Orders that
18 the rebate reflect the funds transferred to DVA if it
19 means that the RSR goes below 100 percent MCT, the
20 fact that MPI would not be adhering to the Reserves
21 Regulation is not a justification.

22 Mr. Klassen will go into the details of
23 -- of this argument, but the crux is that the PUB has
24 found the Reserves Regulation to be invalid in the
25 past.

1 And I'll pass it along to Mr. Klassen
2 for the next few slides.

3 MR. CHRIS KLASSEN: Thank you.
4 Following the 2020 General Rate Application, this
5 Board found sections 2(a) and 3 of the Reserves
6 Regulation to be ultra vires the regulation making
7 authority of the Lieutenant Governor in Council for
8 purporting to determine the minimum amount of funds
9 that MPI must hold in its Basic Rate Stabilization
10 Reserve, the RSR.

11 Following that finding, the Board
12 rightly found itself not to be bound by those sections
13 or by the Regulation's MCT target for the Basic RSR.
14 The Board did approve the use of the same target for a
15 trial period, but that was as a result of MPI's
16 proposed Capital Management Plan, not the Regulation.
17 Next slide, please.

18 As a statutory decision maker, the
19 Public Utilities Board cannot issue broad or binding
20 declar -- declarations of invalidity. This Board can,
21 however, answer questions of law, including regarding
22 the validity of regulations, particularly with respect
23 to its enabling statutory framework.

24 A finding of ultra vires, as this Board
25 made in Order 176/19, does not amount to a striking

1 down of the impugned sections as a declaration by a
2 court of inherent jurisdiction might.

3 But it does empower the Board to
4 decline to be bound by a regulation it finds invalid
5 and to choose to not apply it. And this is precisely
6 what this Board accomplished in Order 176/19.

7 Importantly, such a finding is not
8 binding precedent and so does not automatically apply
9 to proceedings before other decision makers or to
10 subsequent processes before this Board. Slide,
11 please.

12 However, the Board is empowered to rely
13 on its own prior reasons and, again, find that
14 Sections 2(a) and 3 of the Reserves Regulation are
15 ultra vires the Lieutenant Governor in Council.

16 As explained by the Supreme Court in
17 addressing the impacts of the same constraints on
18 provincial court judges who, like this Board, are
19 statutory decision makers, it is open to provincial
20 court judges in subsequent cases to decline to apply
21 the law for reasons already given or for their own.

22 However, the law remains in full force
23 or effect absent a formal declaration of invalidity by
24 a court of inherent jurisdiction.

25 And so despite not constituting binding

1 precedent, Order 176 remains valid and applicable.
2 This Board is empowered to -- and in the respectful
3 submission of CAC (Manitoba) should -- rely on its
4 prior reasons in Order 176/19 to, again, find Sections
5 2(a) and 3 of the reserves regulation ultra vires the
6 lieutenant governor in council. Next slide, please.

7 As indicated in MPI's response to an
8 Information Request, it's on the record of this
9 proceeding that MPI views itself to be bound by the
10 reserves regulation and the 100 percent MCT target in
11 the Basic RSR.

12 MPI is correct that the regulation is
13 not struck down, but its assertion that it must comply
14 irrespective of any direction from this Board
15 disregards the reasons for the Board's finding in
16 Order 176/'19.

17 Should such a situation arise, these
18 reasons would purport to comply with -- sorry. Should
19 such a situation arise, MPI's reading of the decision
20 would purport to comply with a regulatory enactment
21 rather than the authority of this Board, which is
22 based in statute. Next slide, please.

23 Central to the Board's finding in Order
24 176/'19 was an affirmation of the integral role that
25 the Basic RSR plays in its rate setting mandate. In

1 the Board's words, the determination of the
2 methodology and setting of capital target levels for
3 the RSR is integral to the determination of just and
4 reasonable rates. As such, any regulation which
5 predetermines the methodology or level of the Basic
6 RSR is inconsistent and in conflict with the Board's
7 mandate. Slide, please.

8 The reserves regulation does exactly
9 this. It determines the methodology by which the
10 sufficiency of the RSR is established, and it
11 identifies a target which is inconsistent and in
12 conflict with the Board's statutory mandate.

13 Should MPI be ordered to draw the Basic
14 RSR down below 100 percent MCT, Sections 2(a) and 3 of
15 the reserves regulation would be in conflict with the
16 PUB's statutory authority, which, as found in Order
17 176/19, will again supercede the regulation. Next
18 slide, please.

19 The reserves regulation will not be a
20 barrier to the Board ordering a rebate which reflects
21 the full amount of excess capital accumulated at MPI
22 during the rebate period.

23 If necessary, this Board may rely again
24 on its own reasons in Order 176/19 to not be bound by
25 the reserves regulations MCT target of the Basic RSR.

1 Ms. Dilay...?

2 MS. KATRINE DILAY: Thank you, Mr.
3 Klassen. So, then on the next slide, page 85, this
4 leads us to CAC (Manitoba)'s recommendations regarding
5 the transfers to DVA.

6 It won't come as a surprise to anyone
7 that our clients' recommendation is a finding that
8 transfers to DVA from Extension are unlawful in that
9 they contravene Section 14(2) of the MPIC Act.

10 As a result, we would recommend that
11 the PUB should find MPI has contravened the Capital
12 Management Plan and Order 176/19 by transferring
13 excess funds from Extension to DVA.

14 And I shouldn't -- I should not have
15 said 'as a result', but in addition to the finding of
16 unlawfulness.

17 MPI should be directed to approach the
18 government of Manitoba, which we understand it already
19 has done, to finalize a new agreement for the funding
20 of DVA, which recognizes the government's
21 responsibility for funding DVA, as well as the
22 necessary IT upgrade costs both in the short-term and
23 long-term. And MPI should file this agreement with
24 the Board in the 2023 GRA.

25 And, of course, as per Section 14(2) of

1 the MPIC Act, this agreement should also recognize
2 that all funds required for DVA, including capital
3 requirements relating to IT upgrades, must come from
4 government revenues, and not insurance premiums
5 charged by MPI; that is the statutory scheme.

6 Moving on to the related issue, of
7 course, of the Special Rebate Application, CAC
8 (Manitoba) has noted, as others have in this
9 proceeding, that the special rebate costs are very
10 high.

11 And a related issue is that issuing
12 physical cheques may contribute to ratepayers -- to
13 not all ratepayers getting the benefit of the rebate.
14 So, of course, we know that the cost to MPI of issuing
15 the rebate is almost \$1 million each time consisting
16 of printing cheques, administrative costs, and postage
17 fees.

18 Parties, including the Board, have
19 questioned MPI on other less costly options to issue
20 rebates since the -- the -- at least the first rebate
21 last year, but likely before that, too.

22 And our client noted the discussion
23 between Mr. Gabor and MPI counsel this morning because
24 our clients' understanding is that MPI appears to have
25 made reference to being able to issue credits to

1 ratepayers in the past.

2 And we noted that the Public Utilities
3 Board referred to this in one of their orders. But
4 now MPI is indicating that currently it does not have
5 the infrastructure in place to provide a customer
6 credit on account, or any other option, to issuing
7 physical cheques. So, our clients was -- were -- our
8 clients were confused on this point.

9 Our clients also note that there are
10 thousands of uncashed cheques from the last two (2)
11 rebate applications. So, that means that those
12 customers have not gotten the benefit of those rebate
13 dollars.

14 And by way of comparison, ICBC, the
15 Crown corporation providing automobile insurance in
16 British Columbia, issues its rebates in the way that
17 the customer paid for their insurance policy.

18 And the Board will recall we included
19 an excerpt from ICBC's website in Exhibit CAC-8.

20 And so, this leads us to CAC
21 (Manitoba)'s recommendation on the Special Rebate
22 Application. The first point is, of course, related
23 to our recommendations relating to DVA. MPI's special
24 rebate should include the total amount transferred and
25 forecast to be transferred from Extension to DVA by

1 March 30th, 2022. And that would total \$113 million
2 when we take into account the 60 million in 2020/'21
3 and the 53 million in '21/'22.

4 Our client is also recommending that
5 MPI be directed to implement alternatives to -- to
6 issuing rebate cheques as soon as possible. And our
7 clients would strongly recommend that this should
8 include offering customers a choice to receive the
9 rebate in the way they choose.

10 This could include a physical cheque, a
11 credit on their account, a refund on credit card, an
12 eTransfer, or a direct deposit.

13 And we want to emphasize this element
14 of choice for customers, especially in the context
15 where MPI is upgrading its -- its IT system and has
16 indicated it wants to -- to move along with the times
17 and provide customer choice.

18 And so, there may be room to implement
19 these options which may assist in more ratepayers
20 being able to get the benefit of the rebate.

21 A relatively quick note on the
22 financial condition test which does not reflect the
23 rate update, and this was even more stark in this
24 year's application because the financial condition
25 test chapter of the GRA was only filed in about mid-

1 October, and it was filed after the rate update.

2 So, it was very evident that the
3 financial condition test did not reflect the rate
4 update, including the updated rate indication and the
5 updated financial results.

6 And so, going forward, our clients
7 would suggest that MPI should consider updating its
8 financial condition test to reflect the rate update so
9 that it's current and reflects the -- the update that
10 is provided in October.

11

12 (BRIEF PAUSE)

13

14 MS. KATRINE DILAY: On page 89, we're
15 moving to the topic of investments. And just to -- to
16 put investments in context of why it matters for
17 ratepayers, why do MPI investments matter for
18 ratepayers?

19 MPI's investment income directly
20 impacts MPI's revenue requirement and the rate request
21 and, as a result, it impacts the rate that is paid by
22 MPI customers for products and services.

23 Because of this, ratepayers look to MPI
24 to do the best it can with respect to its investment
25 portfolio, which would include having a balance

1 between maximizing returns and minimizing risk
2 consistent with appropriate risk tolerances for a
3 Crown monopoly that is operating a compulsory
4 insurance program, and that also has significant long-
5 tailed claims related to its Personal Injury
6 Protection Plan, as well as a pension plan for its
7 employees. So, those represent the liabilities, of
8 course, that MPI has to pay.

9 It was confirmed by Mr. Bunston that,
10 for MPI, surplus volatility is an important measure of
11 risk, and this refers to the difference in the value
12 of the assets that MPI holds and its liabilities.

13 It was also confirmed that inflation is
14 a risk to MPI's surplus, that surplus volatility risk,
15 in the sense that, if the assets backing liabilities
16 do not provide sufficient inflation protection, then
17 the liabilities may increase faster than the asset
18 values when inflation exceeds expectations, resulting
19 in less surplus and resulting in higher premiums in
20 the future.

21 And it was confirmed that currently
22 MPI's portfolio contains nominal bonds that are
23 exposed to inflation risk.

24 CAC (Manitoba) certainly acknowledges
25 that MPI's investment portfolios have come a long way

1 in the past five (5) years. But we want to highlight
2 that part of that was due to the expert evidence and
3 recommendations of Mr. Valter Viola, who was retained
4 as an independent witness on behalf of CAC (Manitoba).

5 This Board will recall that, in the
6 2017 GRA, Mr. Viola made eighteen (18) recommendations
7 and the Board directed MPI to address the eighteen
8 (18) recommendations in the next asset liability
9 management study that it undertook.

10 And so, many changes were made to MPI's
11 investment portfolio since that time, since the 2017
12 GRA, including less Canadian equity concentration,
13 more international diversification, and also the
14 framework or the basis for optimizing the portfolio
15 during the course of the asset liability management
16 study change from being optimized based on accounting
17 metrics to being optimized based on market value
18 metrics by adopting a liability benchmark portfolio.

19 And so, our clients would submit that
20 Mr. Viola's evidence has provided value to the process
21 of reviewing -- of the Board's role in reviewing MPI's
22 investments.

23 There's agreement in this proceeding
24 that the asset liability management study is
25 important. It informs the asset allocation decision,

1 such as the equity bond split, which is a key driver
2 of return and risk. The purpose of such a study to
3 look at the mix of assets, with the output of the
4 study being a long-term policy mix that maximizes the
5 return at the risk level selected. And those are Mr.
6 Bunston's words.

7 MPI's most recent asset liability
8 management study, however, was based on a nominal
9 liability benchmark. So this means that it assumed
10 zero inflation volatility or, in other words, it
11 assumed inflation was always going to be 2 percent.
12 There would be no change in that 2 percent level.

13 And MPI has acknowledged that a real
14 liability benchmark would better reflect the inflation
15 risk associated with liabilities.

16 And those last points we saw on page 91
17 are important. Because inflation risk remains and
18 actually has become even more evident since the onset
19 of the pandemic. We have seen higher inflation
20 levels.

21 We've included, in the next two (2)
22 slides, experts from Mercers, as well as the Bank of
23 Canada, recognizing the inflation risk. And, of
24 course, Mercer, as the Board will recall, was the firm
25 who assisted MPI with their most recent asset

1 liability management study.

2 Mercers has pointed to inflation
3 surprises over the next decade. And we confirmed with
4 Mr. Bunston that inflation surprises can be understood
5 as inflation volatility. And in the excerpts there
6 that we've included from Mercers, they have been
7 recommending to their clients to build a robust
8 inflation sensitive sleeve as a prudent step to face
9 the policy uncertainty of the next decade with respect
10 to inflation.

11 And our clients confirmed also with Mr.
12 Bunston that it's possible other firms are also making
13 these types of recommendations regarding inflation
14 volatility protection to their clients to ensure that
15 their portfolios can withstand higher inflation, as
16 well as volatility in the next decade.

17 And as I mentioned, the Bank of Canada
18 has also signalled that higher inflation rates over
19 the next few years are to be expected. Here, you
20 know, we can look at the last sentence. Think of 3
21 percent as the new 2 percent.

22 It's also important to view the issue
23 of the asset liability management study in the context
24 that markets are rapidly changing. Because capital
25 market assumptions are one of the key inputs in the

1 asset liability management study. And we've included
2 some examples of those assumptions there.

3 Mr. Bunston agreed, there's high
4 economic and market uncertainty relating to COVID-19.
5 Things are moving fast and, as a result, capital
6 market assumptions used in the last study four (4)
7 years ago, might need some refreshing.

8 Given this context of higher inflation,
9 more volatility, and capital markets rapidly changing,
10 our clients submit that the next asset liability
11 management study is an important opportunity to
12 address outstanding risks.

13 As we've noted, in its most recent
14 study, MPI selected a nominal liability benchmark, as
15 opposed to a real liability benchmark. So the nominal
16 liability benchmark does not reflect the impact of
17 inflation on interest rates. And a real liability
18 benchmark would better reflect that volatility and
19 real interest rate risk because it would reflect real
20 interest rates, net of inflation.

21 And we see here two (2) excerpts that
22 confirm -- serve to further confirm this point. And
23 currently, MPI does not hold any real return bonds and
24 real return bonds are bonds that provide inflation
25 protection.

1 And MPI has indicated that it will
2 evaluate inflation risk in relation to the various
3 asset portfolios, liabilities, and surplus in the
4 upcoming ALM study. In fact, the study will carefully
5 consider the impact of inflation on assets and
6 liabilities. And our clients were certainly pleased
7 to hear and read that in the Application this year.

8 The next few pages outline evidence in
9 the shadow portfolio, which our client submits is very
10 relevant for how MPI will conduct or direct its next
11 asset liability management study.

12 The shadow portfolios essentially show
13 the cost of MPI's self-imposed constraints and
14 ignoring inflation risk.

15 So here, just as a -- as a background,
16 the creation of the shadow portfolios was to assist
17 the Board in testing the reasonableness of the
18 Corporation's chosen portfolio in terms of providing
19 optimal returns. And the Board had also indicated
20 specifically whether the Corporation has foregone an
21 opportunity to hedge against long-term risks by
22 rejecting real return bonds and reducing real assets.
23 So it was speaking to that issue of inflation
24 protection.

25 The next few points are what our client

1 notes. It would appear MPI has excluded real return
2 bonds from all portfolios and equities as well from
3 the Basic portfolio by viewing those asset classes'
4 returns and volatility in isolation, and not giving
5 enough weight to their contribution as part of the
6 total portfolio.

7 So while real return bonds may have
8 lower returns compared to other assets, they also
9 reduce surplus volatility more than other assets.
10 And MPI's witnesses have agreed, surplus volatility is
11 an important risk for MPI's investment portfolio.

12 While equities may have higher asset
13 volatility than other assets, it's the marginal
14 contribution to surplus volatility that matters and
15 this considers both volatilities and correlations.

16 So when we look at the performance of
17 the shadow portfolios, our client sees that this
18 demonstrates there was a cost from MPI's self-imposed
19 constraints in the asset liability management study,
20 which -- which one (1) of those constraints would be
21 specifically excluding real return bonds, as well as
22 ignoring inflation risk.

23 So the expectations from the asset
24 liability management study was that shadow portfolio
25 1, which included real return bonds, had the same

1 expected returns as the chosen Basic portfolio, but
2 had lower surplus volatility, which is risk. That was
3 the expectation when they were set up.

4 Then we look at the returns, the actual
5 realization. And for passive return -- which is what
6 we have to compare -- shadow portfolio 1 has higher
7 returns than the chosen Basic portfolio.

8 But it's also important to note that
9 the risk surplus volatility was not calculated. So
10 only half the story was presented in the appendix to
11 the CMMG IR where the shadow portfolio returns and
12 results were presented.

13 And so, it was confirmed that the risk
14 adjusted return of shadow -- the shadow portfolio that
15 compared to Basic were not before the Board during the
16 evidentiary portion of the Hearing.

17 And we were very happy to see, last
18 night, the surplus volatility calculations were
19 provided in an exhibit filed last night by MPI. And
20 we -- we certainly thank them for their efficiency --
21 or expediency, rather -- in filing that exhibit.

22 And so, what do we see as part of that
23 exhibit? As expected, our clients' understanding is
24 that the calculations in Exhibit MPI-121 revealed that
25 the surplus volatility, so the risk, was lower for

1 shadow portfolio 1 as compared to the chosen Basic
2 portfolio. And we've listed the numbers there from
3 that exhibit.

4 And so, that leads our client to the
5 conclusion that shadow portfolio 1 has higher realized
6 risk adjust and returns, because it has higher returns
7 and it has lower risk. It has less surplus
8 volatility.

9 And just a quick note on this -- this
10 page, just given what -- the time that the exhibit was
11 filed last night, legal counsel for CMMG may have
12 additional points on that exhibit given that she has
13 also been considering this issue.

14 Relating to the Asset/Liability
15 Management Study, and timing, and the regulatory
16 process. Our clients note that MPI has expedited its
17 previous Asset/Liability Management Study, and so it
18 could do so again. MPI has indicated that its next
19 ALM Study will be conducted in early 2022 and that it
20 is aiming to file it with the 2023 GRA, which
21 typically takes place in June.

22 Our clients would just note that if the
23 study is not ready to file with the application, but
24 only closer to their hearing, this would mean that the
25 PUB and Interveners may not have an opportunity to ask

1 Information Requests and have a thorough discovery
2 process before the actual hearing.

3 We note for the Board's consideration
4 that in the past MPI has expedited its Asset/Liability
5 Management Study when it appeared to be convenient for
6 it to do so. And we've included the Board's findings
7 from Order 1/30 of 2017.

8 A few relatively quick notes on the
9 related, but distinct issue of investment income
10 forecasting. Investment income forecasting matters to
11 ratepayers because that forecast is used as part of
12 the determination of the revenue requirement for the
13 test year.

14 So, when MPI under forecasts its
15 investment returns, that means ratepayers must pay
16 more of the revenue requirement, all else equal, and
17 of course vice versa. The -- the contrary is true and
18 Mr. Bunston correctly pointed that to me -- pointed
19 that out to me in cross-examination.

20 Our clients would submit that
21 evaluating the predictive ability of a forecast is
22 important generally, as well as assessing the nature
23 of the errors after the fact. And Mr. Bunston agreed
24 that this would involve looking back at actual
25 observed history and comparing the predicted values

1 with actual.

2 In addition, analysis of the errors can
3 then be used to gain insight on how the forecast is
4 doing. MPI has indicated in the past that it does not
5 frequently test its investment return assumptions to
6 support their validity.

7 So, this leads our clients to ask the
8 question: Could there be better options for MPI's
9 investment income forecast that may be more accurate
10 or reliable? MPI did provide an analysis of the
11 validity of return assumptions for each class -- for
12 each asset class in response to an IR in this year's
13 GRA.

14 MPI concluded that as part of that
15 analysis, that overall the results show low variance
16 between the actual returns and the forecasted returns.
17 But our clients note that it's important to look at
18 the details and not just the average. There is
19 variability in the accuracy of MPI's investment income
20 forecast when you look at the forecast error, and it
21 depends on the asset class.

22 And the Board may recall we -- we had
23 put a scatter plot with dots showing the variability
24 in certain classes including equities. And so, that
25 leads out clients to -- to the conclusion that there

1 may be value in exploring alternatives to MPI's
2 forecasting techniques in order to improve the
3 forecasting accuracy and make sure ratepayers are not
4 over paying or under paying based on the then realized
5 investment returns.

6 So, that leads us to page 102, which
7 are our clients' recommendations regarding
8 investments. Given the importance of the
9 Asset/Liability Management Study and given significant
10 market uncertainty due to COVID-19, MPI should
11 expedite the completion of its study so that it is
12 ready to be files with the 2023 GRA in June of 2022 to
13 allow for a meaningful review by the Board and
14 Interveners prior to implementation.

15 And in a previous slide we highlighted
16 the important work that was done by Mr. Viola and led
17 to important changes. And so, having that meaningful
18 review by the Board and Interveners, we've seen in the
19 past, has brought value to the process.

20 Our clients indicate that MPI should be
21 directed to base its next Asset/Liability Management
22 Study on a real liability benchmark as opposed to a
23 nominal liability benchmark to better reflect the
24 longer term risk of inflation on assets and
25 liabilities.

1 MPI should be directed to remove costly
2 constraints that it self-imposes, for example,
3 prohibiting real return bonds and equities from the
4 investable universe in its ALM studies. We've shown
5 that reasonable capital market assumptions and
6 optimization of total portfolio return and risk show
7 that these constraints have a significant cost in the
8 sense of lower returns and higher risks and we saw
9 that between shadow portfolio 1 and a chosen Basic
10 portfolio.

11 And essentially, removing such
12 constraints would give the Asset/Liability Management
13 Model and Study a chance to work and actually show,
14 what are the options, what are the costs, what are the
15 risks and returns. And finally, MPI should file an
16 analysis of alternative investment income forecasting
17 approaches in addition to benefits and disadvantages
18 to those approaches in the 2023 GRA.

19 Moving on to the next element of the
20 test of just and reasonable rates, which is, the
21 appropriate allocation of costs between classes and
22 lines of business.

23 To start with in this section, to CAC
24 (Manitoba) it is clear that the Public Utilities Board
25 has jurisdiction over the appropriate allocation of

1 costs between classes and that this includes the
2 Driver Safety Rating model.

3 The PUB has found previously that
4 determining an appropriate allocation of costs between
5 classes is part of the just and reasonable rate test.
6 And Section 81(1)(c) of the Public Utilities Board Act
7 gives the PUB authority to address any unjust or
8 unreasonable classification in the making or as the
9 basis of any individual or joint rate.

10 And the DSR system is a way of
11 classifying customers. And our clients' position
12 would be that it definitely falls within the Board's
13 jurisdiction.

14 And so, starting with the issue of the
15 Driver Safety Rating, and here's we've just outlined
16 the goals as expressed by MPI in their Application.
17 It includes strengthening the ability to reward the
18 safest drivers, encouraging poor drivers to improve
19 their driving behaviour and enhancing the overall
20 understanding by drivers of how their driving
21 behaviour can affect how much they pay for auto
22 insurance.

23 The current driver's safety -- driver's
24 safety rating model has inherent challenges. And
25 those challenges are hindering its ability to achieve

1 the stated goals that we just saw in the last slide.

2 Those inherent challenges include at
3 the -- at the individual vehicle level, the registered
4 owner model does not consider the relative risk of the
5 vehicle based on the actual drivers. Instead, the
6 model determines the relative risk and the vehicle
7 discount simply based on who owns the vehicle.

8 And we know that under the current
9 model policyholders can save money if they register
10 all household vehicles in the same name of the
11 household driver with the best DSR rating. They get
12 an additional dis -- discount. And in terms of who is
13 getting the incentive to drive better under such a
14 system, we thought Mr. Sahasrabuddhe I think it was
15 Monday put it perfectly.

16 So, what you've done in terms of the
17 actual goal of improving driver behaviour, what he
18 thinks you've done is you've improved owning behaviour
19 if nothing else. Not driving, but owning behaviour.
20 And so we -- we can see, practically speaking, that
21 there -- those inherent challenges in terms of
22 registering vehicles not with the driver but with
23 someone else who has a higher rating is happening.

24 24 percent of registered owners have
25 more than one (1) registered vehicle. 33 percent of

1 collisions occur when someone other than the
2 registered owner is driving. And interestingly, 41
3 percent of collisions for vehicles registered by a DSR
4 level 15 driver involve a driver other than the
5 registered owner.

6 And MPI has stated candidly in an -- in
7 an Information Request that it is aware some drivers
8 register vehicles in the names of those with higher
9 DSR ratings in order to obtain the more favourable
10 discount.

11 But what's important to note is that
12 there's nothing stopping this practice from happening.
13 Consumers are looking for ways to save money. This is
14 acceptable within the current system, and so our
15 clients would submit it's likely to continue.

16 In addition to those inherent
17 challenges relating to the risk to the system, our
18 clients also note that the current DSR model has
19 significant ongoing cross-subsidization.

20 The pricing study has confirmed that
21 the current vehicle premiums, discounts, and
22 surcharges do not reflect the relative risk of
23 registered owners at different DSR levels, and one (1)
24 example is -- and the most stark example is at level
25 plus 15 on the DSR scale.

1 They currently receive a 33 percent
2 discount on their insurance premiums, but the
3 actuarial indicated discount should be fifty-six point
4 seven (56.7), so a significant difference, our clients
5 would submit.

6 With that context and those findings,
7 it has been palpable on the record of the proceeding
8 that MPI has been dragging its heels to address the
9 DSR challenges. In every Order since 2017, the issue
10 of cross-subsidization within the DSR model has been
11 before the PUB.

12 The PUB has previously expressed its
13 interest for MPI to present a pricing study relating
14 to the primary mod -- driver model, but MPI has not
15 done so as of yet. And in fact, MPI has not even
16 collected data and has said it does not intend to do
17 so.

18 So this is in the context of a primary
19 driver model that may better reflect risk which the
20 PUB has found. And MPI has acknowledged the same --
21 the same issue: that the primary driver model would
22 better reflect driver risk, and it would be more
23 actuarially sound. And they did have a caveat that I
24 will come to in the next slide.

25 MPI's -- I believe it was its chief

1 actuary last year has also -- or maybe two (2) years
2 ago -- has also previously found that, in principle, a
3 primary driver model would encourage better driving
4 behaviour.

5 And finally, Oliver Wyman also agreed
6 with this: a primary driver model would better support
7 the goals of the DSR program, and they also indicated
8 that the collection of information does not appear to
9 be onerous.

10 So certainly, given this evidence,
11 there appears to be sufficient evidence to at least
12 begin collecting data on primary drivers and further
13 analyze the issue.

14 On this slide, we are highlighting
15 something that is quite concerning to our clients.
16 MPI has acknowledged, as we mentioned on the last
17 slide, that the primary driver model would better
18 reflect driver risk with the caveat that this assumes
19 accurate reporting by customers of the primary driver
20 for each vehicle they insure.

21 But MPI has also acknowledged that
22 there is currently absolutely no requirement for
23 customers to report who drives the vehicle. And I
24 asked that quite directly to Ms. Jatana.

25 So our clients say MPI's description of

1 customers currently gaming the system, which they have
2 referred to in this proceeding, is inaccurate. There
3 is nothing preventing customers from registering a
4 vehicle to someone who is not the primary driver.

5 CAC is quite concerned that MPI appears
6 to assume that a portion of customers significant
7 enough to skew the actuarial soundness of a primary
8 driver model would misrepresent who is the primary
9 driver of the vehicle when they are asked directly by
10 their automobile insurer, and they are asked to
11 declare that their statement is true.

12 We also heard from Mr. Sahasrabuddhe
13 that customers have an incentive not to misrepresent
14 because their claims may, in fact, be denied by their
15 insurance company.

16 So despite the primary driver model
17 better reflecting risk, and the PUB, MPI, and Oliver
18 Wyman all agreeing on that, MPI has explicitly said it
19 is not moving to a primary driver model, and it has
20 not done a pricing study.

21 It has no plan to move to this type of
22 model for at least five (5) years. It does not have a
23 pricing study because it does not have the data, and
24 it does not plan to collect the information they would
25 need for a pricing study because it does not plan to

1 move to a primary driver model.

2 So our clients submit there's a bit of
3 a chicken-and-the-egg scenario here going on in terms
4 of what comes first: the data, the model, the
5 decision.

6 Our clients note that MPI already
7 collects driver information for off-road vehicles, so
8 there appears to be a precedent for collecting this
9 type of information within the Corporation.

10 MPI refers to its public consultation
11 undertaking in -- undertaken in 2017 as evidence that
12 Manitobans prefer the registered owner model.

13 However, it was concer -- confirmed in
14 cross-examination that it's not quite clear that
15 respondents were fully informed about the inherent
16 challenges that are within the registered owner model,
17 specifically, that that model does not reflect the
18 risk that drivers bring to the system.

19 And so our clients certainly commend
20 MPI for -- for doing consumer engagement, and they
21 encourage MPI to -- to do more, but that education and
22 informed ongoing consumer engagement is an integral
23 part of an important issue such as this.

24 And we were glad -- we noted from
25 yesterday's transcript -- or hearing that MPI may be

1 willing to start collecting the data and to continue
2 to engage with stakeholders. The continuing to engage
3 with stakeholders they did acknowledge that they were
4 willing to do on an ongoing basis.

5 But here, Ms. Jatana did indicate that
6 one (1) of the things we've considered, and she's not
7 able to commit today but they can take back, is maybe
8 there's a way for MPI to collect the data under the
9 current model about who is the primary driver and who
10 else is using my vehicle.

11 And she indicated they could
12 potentially start to collect that data, have it for
13 twelve (12) months, do some analysis, and then where
14 do we go from there, and what is the appetite overall
15 of all the stakeholders involved?

16 So there appears to be some appetite
17 for that with the caveat that it was not -- she
18 confirmed it was -- she could not commit to it.

19 So that's about the inherent
20 challenges, the issues that we've seen. So what is
21 MPI doing this year? They're proposing changes to the
22 DSR in the '22 GRA. They've add -- in order to
23 address the cross-subsidization, they're proposing to
24 add a level 16 on the DSR scale which would have the
25 same discount at level -- as level 15.

1 They're proposing to allocate the
2 indicated rate decrease to the higher DSR levels
3 through higher discounts, and then, in the longer
4 term, over five (5) years, to move the discounts or
5 premiums closer to their actuarial targets by adding
6 levels up to 20 with various discounts associated.

7 However, our clients note that ongoing
8 cross-subsidization with remern -- remain, pardon me -
9 - in the short term. So MPI's not proposing to move
10 to those actuarially indicated discounts in one (1)
11 year.

12 They cited concerns of public
13 acceptability because the base rate would have to
14 increase by 22 percent. And they have indicated a
15 willingness to consult with stakeholders on the
16 proposal, as well as what public acceptability means.
17 And our clients will certainly take MPI up on that
18 offer.

19 So as a result, we've seen in the
20 record of this proceeding that cross-subsidization
21 will continue even if the proposed changes are
22 implemented, and this will add to the cumulative
23 amount that higher DSR levels are paying that is
24 higher than their DSR rates.

25 And we've -- we heard from Mr.

1 Sahasrabuddhe yesterday or Monday that every year that
2 those DSR levels are paying more, that's adding to the
3 total that they've paid more over that time period.

4 So based on this, MPI appears to be
5 choosing ongoing cross-subsidization as being more
6 publicly acceptable than a change of the base rate of
7 22 percent. And we thought Mr. Sahasrabuddhe
8 yesterday expressed this very well:

9 "It feels as if the non-adoption of
10 the actuarially indicated rates
11 would point us to a view that it's
12 more important not to upset the
13 poorer drivers than to pass on the
14 benefits of better driving
15 experiences to the better drivers."

16 And it's important to note that,
17 despite the proposed changes to the DSR scale that we
18 just looked at, MPI is not suggesting a move away from
19 the registered owner model, so those inherent
20 challenges that we discussed will remain.

21 Drivers will continue to be able to
22 register vehicles under the name of someone with a
23 high -- higher DSR rating, will continue to do so
24 without misrepresenting any information, and vehicle
25 premiums will continue to not reflect the risk that

1 drivers bring to the system.

2 And our client listened with interest
3 to the testimony regarding the interactions between
4 the Driver Safety Rating model and the planned
5 information technology changes, especially in the
6 context of prior MPI evidence and our understanding of
7 Board findings.

8 So our understanding based on that was
9 that MPI, the PUB, and ratepayers may be missing a
10 significant opportunity given the planned changes to
11 Legacy systems.

12 In the 2021 GRA last year, the Board
13 found, based on MPI's evidence, that the requirements
14 of the future state of the DSR system must be
15 developed within the next twelve (12) months to ensure
16 that it can be coordinated with any planned changes to
17 Legacy systems. That was our understand, as well.

18 And in the 2022 GRA, MPI's evidence is
19 that it would be difficult to implement a new model
20 during Project Nova. In reality, it would not be
21 feasible.

22 But, ultimately, we heard that changes
23 could be made later on in Project Nova, and that that
24 capability will be there. And so, our clients, I
25 guess, are -- are not sure exactly what to make of

1 that but would say there may be a missed opportunity,
2 given that there are a lot of changes.

3 And so CAC (Manitoba)'s recommendations
4 are on this page.

5 MPI should be directed to immediately
6 begin collecting data on primary drivers in order to
7 produce a pricing study for the primary driver model
8 as soon as possible. Our clients would say, without
9 this pricing study, without the data, the Board,
10 Interveners are not able to look at this issue
11 meaningfully.

12 Our clients recommend that MPI should
13 be directed to -- to follow-up engagement with both
14 customers and stakeholders on potential alternative
15 DSR models, including providing information regarding
16 the model's ability to price, based on the risk that
17 drivers bring to the system. That's important
18 information, our clients would submit, that customers
19 should have when they are commenting on these options.

20 And then, finally, MPI should be
21 directed to move towards actuarially indicated DSR
22 discounts over three (3) years, rather than MPI's
23 proposed five (5) years.

24 And this last recommendation was -- was
25 difficult for our client to make because we -- because

1 of what we've reviewed in terms of the ongoing
2 subsidization that will remain, even after this year,
3 a cumulative impact in terms of DSR levels 9 -- 10 to
4 15 paying too much. But our client is also careful of
5 that 22 percent change to the base rate, and our
6 clients would say that's too much in one (1) year,
7 which is why -- but that five (5) years is too long,
8 and so they're proposing three (3) years might be more
9 appropriate.

10

11 (BRIEF PAUSE)

12

13 MS. KATRINE DILAY: Madam Chair, I do
14 note that it is 4:30, but the Board will be happy to
15 hear that the next few slides highlight important but
16 relatively short issues that will wrap up our
17 presentation. I expect to be -- that it would take
18 approximately ten (10) to fifteen (15) minutes to
19 finish our presentation. And so I'm happy to hear
20 what the Board would like to -- to do.

21 THE PANEL CHAIRPERSON: We'd like to
22 proceed.

23 Mr. Scarfone, do you have any limits in
24 terms of your time this afternoon?

25 MR. STEVE SCARFONE: Not personally,

1 no, I do not, Madam Chair. Thanks for asking.

2 THE PANEL CHAIRPERSON: Okay. Thank
3 you. Please proceed.

4

5 CONTINUED BY MS. KATRINE DILAY:

6 MS. KATRINE DILAY: Thank you very
7 much, Madam Chair.

8 So on this page here we talk briefly
9 about the Fleet Program costs not reflecting the
10 principle of cost causality.

11 So the Fleet Program operates by
12 providing rebates or surcharges on an after-the-fact
13 basis and, historically, rebates have been higher than
14 surcharges. The cost of those rebates -- of issuing
15 those rebates are spread amongst the three (3) major
16 classes who have access to the Fleet Program.

17 The principle of cost causality, as far
18 as our client understands, in utility regulation means
19 that the expenses of a utility are to be allocated to
20 those customers who most directly cause the expense.
21 And so our clients submit the Fleet Program would
22 appear to not reflect this cost causality principle,
23 because the vast majority of the private passenger
24 class is not part of a fleet -- I believe it was close
25 to 97 percent was not part of a fleet -- and almost

1 half of the public class is not part of a fleet, but
2 all these customers are still paying for the Fleet
3 Program benefits. We all pay just over twenty dollars
4 (\$20) per year to fund the Fleet Program rebates.

5 Even in the event that the PUB accept
6 that the Fleet Program provides benefits to all road
7 users, which is MPI's rationale for allocating those
8 costs to the three (3) classes, our client -- our
9 client would then submit that the cost should be
10 spread amongst all classes, not just the three (3)
11 major classes. If the rationale is that all road
12 users benefit from it, then all road users should pay
13 for it.

14 And so our recommendation -- our
15 client's recommendation here, aside from a redesign,
16 the Fleet Program should be transitioned from cost
17 recovery from the private passenger, commercial, and
18 public classes generally towards a model that recovers
19 more of the cost from Fleet Program participants;
20 those who participate in the program and get access to
21 the rebates. Increasing surcharges or decreasing the
22 rebates under the Fleet Program would generate more
23 revenue and reduce the net rebates that are payable by
24 the general population.

25 And so we would suggest MPI should be

1 directed to file an analysis and a proposal for
2 modifications to the Fleet Program to better reflect
3 cost causation in the 2023 GRA.

4 Vehicles for Hire. Private passenger
5 Vehicles for Hire rates were implemented in 2018, and
6 they were initially too low. We heard last year and
7 this year this resulted in subsidization of this class
8 by other customer classes.

9 As the Board will recall, rates for
10 private passenger Vehicles for Hire were ordered to
11 increase by 20 percent in 2021/'22, as well as in
12 2022/'23 and '23/'24, subject to the Board's ability
13 to vary such increases, based on the experience filed
14 within those GRAs, and as rates approach actuarially
15 indicated break-even rates.

16 MPI, as you -- as we will have heard,
17 has indicated in this year's GRA that the private
18 passenger VFH rates are now at target, having been
19 increased by 20 percent last year. But we also heard
20 the independent expert retained by the Taxi Coalition,
21 Dion Strategic; they recommended that rates for
22 private passenger Vehicles for Hire need to go up and
23 should not be capped or should be capped at a higher
24 percentage.

25 And our clients -- on this issue -- on

1 Vehicles for Hire, our clients recognized that MPI
2 will be filing a new framework for Vehicles for Hire
3 next year. And they also recognized that the Taxi
4 Coalition took the lead on this issue this year. And
5 CAC (Manitoba), as a result, did not focus its efforts
6 on this issue in the 2022 GRA. That being said, CAC
7 does offer the following recommendations for the
8 Board's consideration.

9 Given the limited experience of the
10 private passenger Vehicles for Hire class, there
11 should be ongoing monitoring, specific monitoring of
12 the adequacy of rates of this class by the PUB, and to
13 the extent that a rate increase is imposed for
14 2022/'23, it should be capped at 20 percent to avoid
15 rate shock -- rate shock to this class of customers.

16 This won't -- this issue won't take
17 long.

18 The review of territories. We've
19 established on the record, last year and this year,
20 that a review of territories has not been completed by
21 the Corporation since the introduction of territories.
22 There were some issues relating to territories and
23 uses that were raised in the 2021 GRA, however, the --
24 the review of territories was not filed in this year's
25 GRA.

1 MPI has indicated that the review is
2 currently ongoing, and it is anticipated to be filed
3 in the next GRA. And so, as a result, we would
4 respectfully recommend that MPI should be directed to
5 file its review of territories in the 2023 GRA.

6 Just a few more slides left.

7 This is the last element of the PUB's
8 test for setting just and reasonable rates; it is the
9 actual rate itself. And so we've included, first, the
10 topic of generalized linear modelling in this section.
11 And, in retrospect, it could have been included in the
12 forecasting section so I apologize for that.

13 In this year's GRA, we read with
14 interest the evidence of Dion Strategic, which has
15 recommended the use of generalized linear models for
16 ratemaking, rather than the minimum-bias procedures.
17 Our understand, and the evidence of the Taxi Coalition
18 independent expert, was that generalized linear models
19 are recognized as the industry standard method.

20 And we asked Dion Strategic for a step-
21 by-step plan -- and they provided this in Information
22 Request -- a step-by-step plan that could be followed
23 by MPI to begin gradually to implement this -- the
24 generalized linear models.

25 In the past, CAC (Manitoba) has asked

1 Information Requests on the use of generalized linear
2 models, and MPI had acknowledged that it would be
3 worth exploring this option but it had cited
4 limitations with respect to resources. And once
5 again, in this year's GRA, MPI has expressed its
6 commitment to exploring the use of generalized linear
7 models but, unfortunately, has not committed it to a
8 time line.

9 And so the recommendation of CAC
10 (Manitoba) would be, given its acknowledgment in the
11 last three (3) GRAs, that exploring the use of
12 generalized linear models would be worthwhile, and
13 that it appears to be standard practice amongst
14 automobile insurers and has been for decades, is our
15 understanding, MPI should be directed to immediately
16 explore this option following the implementation plan
17 proposed by Dion Strategic, and report back with its
18 analysis and findings in the 2023 GRA.

19 And finally -- and we've alluded to
20 this earlier in our presentation -- but the
21 recommendation of CAC (Manitoba) regarding the just
22 and reasonable rate is that the rate indication is
23 very likely too high. And that the rate indication
24 for 2022/'23 should be filed by MPI in a revised
25 undertaking 28, reflecting the Oliver Wyman past and

1 future trends.

2 And that concludes our presentation for
3 this afternoon, subject to any questions, of course.

4 THE PANEL CHAIRPERSON: Thank you, Ms.
5 Dilay and Mr. Klassen.

6 Mr. Gabor...?

7 THE CHAIRPERSON: I apologize. I do
8 have a few questions.

9 MS. KATRINE DILAY: No need to
10 apologize.

11 THE CHAIRPERSON: So -- and I don't
12 know, Ms. Dilay or Mr. Klassen, if you want to handle
13 it. It relates to the issue of the regulation in the
14 CMP.

15 I understand the argument about the
16 regulation and whether it's valid or invalid, and what
17 the Board ordered.

18 I guess, the question I have is: Why
19 should the Board order a rebate that takes MCT below
20 100 percent when the Board issued an Order supporting
21 the CMP with a rate of 100 percent, 200 percent, 300
22 percent?

23 MS. KATRINE DILAY: Thank you, Mr.
24 Gabor. A few points on that.

25 First of all, the Capital Management

1 Plan, that's where the 100 percent MCT was approved by
2 the Board. It was approved for a two (2) year period
3 and that two (2) year period is over.

4 And so, our clients, in their
5 recommendations, have said the CMP, essentially,
6 should -- should be gone for the time being. The
7 trial period is done. We -- there's enough on the
8 record of this proceeding to put a place -- a plan in
9 place regarding capital management for the year -- the
10 next year. And then, MPI should be directed to come
11 with a new Capital Management Plan next year for the
12 Board's consideration.

13 So from our clients' perspective, there
14 would be no CMP in place with that 100 percent MCT at
15 target.

16 We did recommend that the 100 percent
17 MCT should remain as a, sort of, provisional target.
18 But given the unlawful and inappropriate transfers
19 that were made, our clients submit that that is enough
20 justification to go below the 100 percent MCT.

21 And we would note that it is very
22 likely that it would go below the 100 percent MCT for
23 a temporary period of time. Because our review of the
24 evidence shows that almost all the scenarios forecast
25 the RSR, MCT to grow over the next few years.

1 THE CHAIRPERSON: Okay. I put the
2 question to MPI before when they talked about the --
3 the -- my mind is going.

4

5 (BRIEF PAUSE)

6

7 THE CHAIRPERSON: About lowering the 5
8 percent this year. And said this is a year of great
9 instability because of the pandemic. Shouldn't we be
10 making these decisions when we have stability in terms
11 of -- and I put the same question to you in terms of
12 the CMP.

13 You know, at the time we put forward a
14 two (2) year plan for the CMP, nobody thought that
15 there would be a pandemic. Then the pandemic came.
16 Nobody thought it would be this long. It seems to be
17 continuing.

18 Is this the -- is this the appropriate
19 time to be making, what I would suggest, are major
20 structural changes when we're in the midst of great
21 instability?

22 MS. KATRINE DILAY: Thank you. And I
23 did listen to that question when you posed it to Mr.
24 Scarfone, and I made some notes in anticipation that I
25 might receive the same question.

1 So I would actually refer you to page
2 49 of our argument. Ms. Schubert, if we could go
3 there.

4 So I guess, before we go here, a few --
5 a few points. Our clients struggled with the question
6 of whether to recommend keeping that 5 percent release
7 provision for another year or taking it out. They
8 struggled a lot. I can -- I can assure you.

9 And they read -- of course, the Oliver
10 Wyman recommendation is to keep it in. Especially to
11 recognize that COVID-19 was an extraordinary event and
12 that there's enough capital to also be rebated in
13 addition to it.

14 So they struggled with it. The reason
15 they came to -- to this conclusion is -- is -- there's
16 multiple factors. I think the first one is that there
17 is going to be a rebate regardless. And so, our
18 clients were wondering why should we keep that 5
19 percent in when we're already issuing a rebate.

20 From their perspective, we might as
21 well get that money back to ratepayers faster, given
22 that the cheque is already going to be issued. Going
23 to get there faster and be out of -- of the MPI
24 reserves and be in customers' hands. So that was
25 definitely an important consideration.

1 Regarding, sort of, the CMP and the 5
2 percent capital release more broadly, from our
3 clients' perspective, the inherent challenges or the -
4 - rather, the inadequacies with the Capital Management
5 Plan that we've highlighted on slide 49 are not only
6 related to COVID-19.

7 COVID-19 certainly showed inadequacies
8 in terms of the prompt return of capital to
9 ratepayers; that was probably the biggest issue that
10 COVID-19 showed. But our clients had concerns -- and
11 I think that have been highlighted in this Hearing --
12 regarding issues that are not related to COVID-19.
13 The premium deficiency, the confusion for ratepayers
14 of having both the indicated rate increase or decrease
15 and then another percentage that, sort of, interacts
16 with it, and then, of course, the prompt return of
17 excess capital to ratepayers, which is more of a
18 COVID-19 issue.

19 So I guess that would be -- I hope I've
20 answered the question in -- in a few different ways.

21 THE CHAIRPERSON: Yeah. Thank you.
22 Kristen, can you go to page 55, please?

23 Okay. It seems, in the top bullet,
24 that you're saying MPI didn't adhere to the Capital
25 Management Plan. But, you know, we had the pandemic

1 and it showed flexibility, so it's okay.

2 Is that -- is that what that bullet
3 says or...

4 MS. KATRINE DILAY: In that particular
5 circumstance, because of the hardship that Manitobans
6 were experiencing during COVID-19, our clients -- and,
7 of course, during the rebate applications that were
8 before the Board, our clients struggled with it. You
9 know, what do we do? Do we issue a rebate and, sort
10 of, veer off what's been approved by the Board? Or do
11 we not?

12 And, in the end, they believed -- or
13 they understood that that was the best course of
14 action, in the context of the flexibility during a
15 time of hardship for Manitobans and issuing rebates.

16 THE CHAIRPERSON: Right. But that
17 gets me back to the point of:

18 Do you make these decisions in terms of
19 the entire area, when you're facing a pandemic which
20 is horrific and people are losing their jobs and
21 they've got to worry about money or do you do it when
22 you have a more stable time when you can understand
23 what the -- you know, what the implications are going
24 forward on more of a long-term basis?

25 MS. KATRINE DILAY: Thank you, Mr.

1 Gabor. I -- I hear -- I hear what you're saying and I
2 can assure you our clients were struggling with this.

3 Unfortunately, I think I have to refer
4 you back to that page 49, which I think those
5 inadequacies that our clients have noted, most of them
6 would exist regardless of the situation, and, in a
7 normal environment, would exist.

8 THE CHAIRPERSON: Right. But to be
9 fair from the beginning, CAC doesn't like this -- the
10 Capital Management Plan, period.

11 MS. KATRINE DILAY: It likes features
12 of it that we've -- that we've highlighted. I don't
13 have the exact slide. Likes -- it certainly likes the
14 regular review of capital. That is a good benefit.

15 So, yeah -- so it like features of it.

16 But, certainly, I -- I cannot deny that
17 CAC (Manitoba) did not endorse the Capital Management
18 Plan for a number of reasons.

19 THE CHAIRPERSON: Right. Finally, I
20 want to talk to you about DVA and -- and the issue of
21 -- of the transfer, sort of, living in the -- in the
22 real world.

23 So MPI is building Project Nova. It's
24 an expensive project. As we heard in the Hearing for
25 the first time, 49 percent relates to DVA. It's an

1 integrated project.

2 You've got a lot of costs and a lot of
3 expenses. People have to be paid. They're in
4 negotiations with the government to get more money.
5 Those haven't concluded and they decided to cover the
6 costs and try and get monies reimbursed.

7 Is there -- I'm trying to figure out,
8 what is -- what is the practical alternative?

9 Is it that you shut down Project Nova?
10 Do you only work on the -- the portions of Project
11 Nova that relate to MPI's obligations not related to
12 DVA? So...

13 MS. KATRINE DILAY: Thank you, Mr.
14 Gabor. And I guess I'll start by saying that one (1)
15 of our -- one (1) of the points we made on a slide is
16 that MPI appears to be, essentially, pre-funding five
17 (5) years of the costs of Project Nova allocated to
18 DVA.

19 The funding shortfall -- in the current
20 -- in the fiscal year 2021/'22, my recollection was
21 that it was approximately 2.7 million, not 60 million
22 that they transferred. So -- so that pre-funding of
23 capital costs is of concern to our clients to start
24 with.

25 Regarding what to do practically

1 speaking and not in, you know, the -- the magical land
2 of statutory schemes that govern who pays for what, I
3 mean, our clients -- our clients have -- from their
4 perspective, they have to stick with what the
5 statutory scheme says.

6 Our clients worry that by MPI
7 transferring funds from Extension to DVA, that that
8 essentially signals to government, don't worry, we --
9 we have it. We can pay for this. That's a
10 significant concern from our clients' perspective.

11 MPI, by being in ongoing talks with
12 government, has recognized that there is that ongoing
13 responsibility. And they've even said that should
14 government come and -- and fund, they're revert the
15 transfers back.

16 And so, you know, of course our clients
17 cannot perfectly predict what will happen, but our
18 clients do wonder, you know, they noted Premier
19 Goertzen's comments that the transfers were before the
20 PUB for a determination. And they wonder maybe a
21 Board determination that respects the statutory scheme
22 as -- scheme, pardon me, as Mr. Klassen has outlined
23 for the Board in its -- in our legal brief and its
24 arguments.

25 If maybe that is what is needed to

1 encourage a fair agreement between government and MPI
2 that recognizes those capital costs that have to be
3 paid for DVA and for the rest of the Corporation and
4 also recognizes the statutory scheme that is in place,
5 which, essentially, outlines government and MPI's
6 responsibilities.

7 THE CHAIRPERSON: Thank you. Those
8 are my questions.

9 THE PANEL CHAIRPERSON: Thank you.
10 Mr. Watson...?

11 MR. MICHAEL WATSON: Just two (2)
12 quick ones. In regards to Project Nova, you believe
13 it's a high risk project. With the legacy system,
14 it's an old system, they spent lots of money over a
15 number of years. Now, they're going to a program
16 called Duck Creek, which is used throughout North
17 America through auto insurers and Celtic.

18 In a way, that -- it's an off-the-shelf
19 system, they can hire IT people from across Canada and
20 North America to come and work on it. They don't rely
21 on the people that have worked there for many years to
22 maintain an old integrated system.

23 You're not against them updating their
24 systems, you're just about the implementation, and the
25 costs, and the budgeting?

1 MS. KATRINE DILAY: Thank you for the
2 question and thank you also for the preamble, which is
3 important for me.

4 So, our clients certainly understand
5 the need to upgrade infor -- upgrade information
6 technology. They understand that and they're not
7 opposed to upgrading technology in general.

8 What they are concerned about is where
9 we have a project that has already increased in costs,
10 and now it was before the Board that there are other
11 foundational -- foundational elements that have been
12 discovered, are not quantified, and we don't have the
13 details of that.

14 So what they're concerned about in
15 general is the accountability mechanisms that exist
16 when MPI is making all those decisions. And what
17 happens when MPI is making those decisions? They're
18 already made. There's already money spend.

19 What is then the regulatory process?
20 What role does the regulatory process play in
21 assessing the reasonableness of those costs? And we
22 would submit it plays a very important role, but,
23 practically speaking then, what -- what can we do if
24 those costs are already paid and we're already well
25 underway on Project NOVA?

1 So you'll see our recommendations
2 certainly don't include get rid of Project NOVA. They
3 do not include that.

4 What they do include is public
5 accountability measures. Make reports that have to do
6 with risk and advice to the Corporation and customer
7 engagement, which is a material assumption. Make
8 those reports public, have the witnesses here so that
9 we can speak with them and see what are the -- the
10 remaining risks.

11 And, to our client, those are the
12 accountability measures that are needed when we're
13 talking about these big IT projects that cost a lot of
14 money, but that -- but recognizing also the need to
15 upgrade Legacy systems, which I understand were
16 customized and not commercially off the shelf. Just
17 trying to show my -- my knowledge there.

18 Thank you, Mr. Watson.

19 BOARD MEMBER WATSON: Okay. Thank
20 you. Last one about the Capital Management Plan. In
21 one (1) of the bullets here, you said you weren't in
22 support of it two (2) years ago, and you still have
23 concerns about it now.

24 Keeping the Corporation viable and
25 balancing off the need for proper rates, do you have

1 any suggestions to bring forward for the Capital
2 Management Plan?

3 MS. KATRINE DILAY: If you'd just give
4 me one (1) minute.

5 BOARD MEMBER WATSON: Okay.

6

7 (BRIEF PAUSE)

8

9 MS. KATRINE DILAY: Thank you, Mr.
10 Watson, for your question. Our clients don't have a
11 specific recommendation or a plan to bring forward.
12 Our clients' understanding is that it's not -- you
13 know, they don't have the same resources, they don't
14 have the same intimate knowledge of the Corporation as
15 MPI does.

16 And so they agree that the plan -- you
17 know, in collaboration with stakeholders and, of
18 course, to bring forward to the Board -- but that the
19 plan is ultimately MPI's responsibility.

20 In terms of the concrete elements that
21 should be included in such a plan, I think we've
22 outlined them in -- on page 48. So these would
23 basically be the -- sorry, forty-eight (48), thank
24 you.

25 These would basically be the three (3)

1 items that CAC (Manitoba) believes are beneficial in
2 the current plan and that should remain in -- in any
3 future Capital Management Plan.

4 A regular review of capital. Every
5 year reviewing capital. Our clients think that's
6 fundamental, and of course we -- we included the
7 excerpt from Mr. Sahasrabuddhe here.

8 And, importantly, a recognition of the
9 significant advantages that Extension receives from
10 Basic's monopoly. The transfers from Extension to --
11 to Basic and that inclusion in the CMP.

12 Our clients were -- were -- believe
13 that that's an essential feature of any capital
14 management plan because it recognizes that Extension
15 is a de facto monopoly because of Basic and the
16 advantages it brings. So that's a crucial feature.

17 And then that predictable and automatic
18 releasing, rebating, or rebuilding of capital. They
19 agree, you know, it should be automatic.

20 Hearing time would not have to be spent
21 discussing that if we had a more predictable and
22 automatic way, and we were instead sort of just
23 discussing, you know, what are the numbers, what is --
24 what is the right way to implement it once we have
25 that plan in place?

1 So unfortunately, no concrete plan, but
2 these would be the three (3) elements that we think
3 should form any future capital management plan.

4 BOARD MEMBER WATSON: Okay. Thank
5 you.

6 THE PANEL CHAIRPERSON: Thank you very
7 much. It's just about five o'clock. We'll adjourn
8 for the day and be back at nine o'clock on Friday
9 morning. All right.

10 MS. KATRINE DILAY: Thank you.

11

12 --- Upon adjourning at 4:58 p.m.

13

14

15 Certified Correct,

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17

18 _____

19 Wendy Woodworth, Ms.

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