



“When You Talk - We Listen!”



MANITOBA PUBLIC UTILITIES BOARD

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

Before Board Panel:

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

HELD AT:

Public Utilities Board
400, 330 Portage Avenue
Winnipeg, Manitoba
November 9, 2022
Pages 2701 to 2951

1 APPEARANCES

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

2

3 THE PANEL CHAIRPERSON: Good morning,
4 everyone. We'll continue this morning with closing
5 remarks. Mr. Williams...?

6

7 CLOSING COMMENTS BY DR. BYRON WILLIAMS:

8 DR. BYRON WILLIAMS: Yes. It -- it
9 will be a tag team this morning. All the thoughtful
10 contributions will be from Mr. Klassen, but you will
11 hear more from -- from me.

12 And if we could enter as an exhibit the
13 PowerPoint outlining the closing arguments of CAC
14 (Manitoba) and have it marked as CAC-7.

15

16 --- EXHIBIT NO. CAC-7: PowerPoint Outlining the
17 Closing Arguments of CAC
18 (Manitoba)

19

20 CONTINUED BY DR. BYRON WILLIAMS:

21 DR. BYRON WILLIAMS: And perhaps we
22 can turn to slide 2, please. Just by way of roadmap,
23 it will be a bit of a lengthy journey this morning in
24 terms of our clients' submissions. We are going to
25 start with a shout-out to some very important people,

1 including Ms. Schubert, Ms. Jassal, and -- and CAC
2 (Manitoba).

3 We'll -- we'll be giving you a hint
4 directionally of the type of signal our client is
5 seeking from this hearing. We'll go through a bit of
6 the -- the legal under -- underpinning of this hearing
7 and then really get into some of the key issues. So
8 that's your roadmap.

9 I'll try and tell you when we're
10 changing subjects, but if we can move to slide 3. I
11 cannot speak for anyone else, and I'm not trying to
12 testify, but I will observe that I'm exhausted. And I
13 can't imagine how tired the folks at MPI regulatory
14 affairs or the PUB staff are.

15 But our clients did ask us to start
16 with a -- a thank you to the people behind the scene
17 to acknowledge their extraordinarily hard work. And a
18 couple of folks we do want to flag for special
19 recognition. One is Ms. Schubert who is truly amazing
20 and a great ambassador for the Public Utilities Board.

21 And we're also mindful of our friend
22 Mr. Guerra's comments about Ms. Jassal and the amazing
23 work she did really for a while all by herself in
24 terms of MPI regulatory affairs, and we want to
25 acknowledge that.

1 And as always, we want to start with
2 thanking our CAC (Manitoba) board who've been really
3 involved in this hearing and are really gifted and
4 intense Consumer Advisory Committee.

5 And many of the words that you hear
6 today won't be the legal team's words, they'll be us
7 trying to convey the instructions and the -- the
8 motions and analysis that -- that we've heard from
9 both our advisory team, as well as the CAC board.
10 Slide 4, please.

11 We'll get to our ultimate
12 recommendations near the end, but in this hearing and,
13 in this submission, our clients are seeking a strong
14 signal from the Public Utilities Board.

15 They're asking that it be reflected in
16 the revenue requirement that Manitoba Public Insurance
17 is on an unreasonable and imprudent path in terms of
18 expenditure control. That is our number 1 message.
19 That's the number 1 signal we're trying to seek.

20 Our clients are also seeking
21 recognition of the need to modernize the Manitoba
22 Public Insurance approach to claims incurred, which is
23 a very significant part of the rate-making process, in
24 the range of seven hundred thousand dollars
25 (\$700,000), to achieve best estimates.

1 And although we -- we suspect that our
2 friends from CMMG will be more powerful on this point,
3 our clients are also seeking a signal about the need
4 for a time-sensitive path to address enduring
5 inequities in terms of Driver Safety Rating.

6 We couldn't go without citing the
7 amazing Court of Appeal decision of Madam Justice
8 Steel, but it is important to remind ourselves of the
9 challenging and important regulatory role.

10 And it all starts with the reality
11 citing Bonbright that this is a monopoly. And the
12 reason that we have public utility regulation is
13 because we don't have market forces to discipline
14 monopolies. We rely upon the independent regulator to
15 do that.

16 And that extremely challenging role for
17 the independent regulator is one of balance; the
18 financial interests of the Corporation, as well as the
19 health and well-being and fairness to ratepayers --
20 fairness to ratepayers as against the interests of the
21 Corporation, and fairness among ratepayers, setting
22 just and reasonable rates in accordance with the
23 statute and in the public interest. Slide 6, please.
24 Thank you.

25 I keep commenting about questions I

1 wish I would have asked. And there was a question on
2 day 2 of this Hearing in terms of what was going on
3 because there had been a flurry of changes in the
4 Manitoba Public Insurance application, not only in the
5 October 7th update, but literally on day 2 of the
6 Hearing where we received that notice of the two
7 hundred and eighty-three (283) additional fu -- full-
8 time equivalents as compared to the previous year's
9 budget.

10 And so, the Board -- Board member
11 asked, is there something unique going on in this
12 General Rate Application? And Mr. Giesbrecht, to his
13 credit, acknowledged that there was. He said that, in
14 other hearings, while there's been change, the quantum
15 or the delta, generally speaking, has been much less.

16 So, our clients are asking this Board
17 in trying to grapple with what is unique about this
18 Hearing is to recognize the unprecedented nature of
19 this hearing.

20 If the Board goes back through its
21 decisions over the last two (2) decades, you will not
22 see such significant year-over-year changes in terms
23 of proposed operating expenses or full-time
24 equivalents over the last twenty (20) years. That is
25 one (1) of the key unique elements of this Hearing.

1 The other unique element of this
2 Hearing from our clients' perspective is mid-hearing,
3 of course, we've seen a fundamental diminishment of
4 the Public Utility Board's authority related to
5 financial targets for rate-setting purposes and in
6 terms of rate rebates.

7 And if we go back again over those past
8 two (2) decades, perhaps only Mr. Cathcart and I can -
9 - can remember them well, just think of how central to
10 the rate-setting process the PUB authority to set
11 financial targets for rate-setting purposes and to
12 initiate rate rebates has.

13 It has made a profound difference to
14 independent rate regulation and in terms of
15 disciplining the Corporation. The PUB's leadership
16 has incented risk-based analysis rather than
17 mechanistic formulas for financial targets.

18 It has deprived Manitoba Public
19 Insurance of a bad management cushion in the form of
20 excessive reserves and it has delivered real savings,
21 or real rebates, in the form of \$1 billion in rebates
22 to Manitobans.

23 By virtue of BITSA and the Capital
24 Management Plan, that has changed. The choice of
25 whether and if to trigger a rebate application now

1 rests with Manitoba Public Insurance. There's a
2 discretion for it, and the PUB no longer has that
3 authority, so that is a unique element and a material
4 change.

5 Our client was quite interested in a
6 discussion Chairperson Gabor and perhaps Hearing
7 Chairperson Hamilton had with Manitoba Public
8 Insurance in terms of Manitoba Public Insurance's
9 discussion of the Manitoba advantage, the -- our place
10 in the -- in the world in comparison to other
11 insurance companies and in comparison to other
12 monopolies.

13 And our clients, like many Manitobans,
14 is -- is proud and invested in the system that we have
15 created in Manitoba, but that system, our clients urge
16 you to acknowledge, is not a product exclusively of
17 MPI. There's an intertwined balance in terms of
18 contributions to that system, including from
19 legislators who intervened in the mid 1990s with the
20 Personal Injury Protection Plan and -- and provided
21 important savings and important value to consumers.

22 There's been an investment in the
23 Manitoba advantage by Manitoba Public Insurance staff
24 and executives over time who have balanced relatively
25 high service levels with a commitment to vigorous cost

1 controls, including three (3) -- through key
2 performance indicators as a way to set aggressive
3 targets and measure prudence and performance.

4 And some -- the Board can refer to
5 prior Orders, but also some in this room will remember
6 when the former CEO for Manitoba Public Insurance came
7 in and took this room by storm, entrenching key
8 performance indicators as a way to measure, incent,
9 and evaluate performance, disrupting relationships
10 with suppliers.

11 And so, a significant part of the
12 Manitoba advantage is from that vigorous balancing act
13 that Manitoba Public Insurance used to perform,
14 balancing high customer service standards with
15 vigorous cost controls.

16 The Manitoba advantage is also a
17 product of Interveners; our friends from CMMG, Bike
18 Winnipeg, the Taxicab Coalition, and others, and the
19 independent experts they have brought to the Hearing.

20 And when we talk about the investment
21 portfolio, the undue risks that Manitoba Public
22 Insurance assumed in their -- in their 2018 policy and
23 the improvements that they're making, the roots of
24 many of those improvements come from one of those
25 independent experts, Mr. Viola, who you've heard about

1 from time to time in this Hearing.

2 And, of course, we can't understand the
3 Manitoba advantage, a relative position compared to
4 other insurance companies, without looking at the
5 independent regulator.

6 And as we go to the next slide, in the
7 course of this Hearing, Ms. Low and I had a discussion
8 of -- of regulators and provincial regulators across
9 Manitoba. And she agreed that the level of rigour
10 varies.

11 And, clearly, in Manitoba, to the
12 extent that we have an advantage, it's because of --
13 to a large degree, the leadership of this Board.

14 Slide 10 talks about what this Board
15 has said in recent years in terms of prudence and
16 reasonableness, and prudent cost control.

17 We start with a quote from an MPI Order
18 176/'19 on slide 10. Where the Board reminds us that
19 one (1) of the key elements of its independent review
20 function and rate-setting function is ensuring that
21 actual and projected costs are necessary and prudent.

22 Going back a year, we see the Board
23 responding to the vigour with which Manitoba Public
24 Insurance was approaching that -- that balance between
25 service and cost control, and supporting MPI's efforts

1 at the time to reduce operating expenses and to
2 optimize staffing levels.

3 On the third quote on this page, being
4 slide 10, we see again the -- the Public Utilities
5 Board stepping in on another important so-called
6 generational information -- information technology
7 product, the physical damage re-engineering project.
8 And speaking to the challenges the Corporation was
9 experiencing in controlling expenditures. Slide 11,
10 please.

11 This is not -- the points on this page
12 are not from a MPI decision, but they are from a Hydro
13 decision, Order 69/'19.

14 And here, again, we see the Public
15 Utilities Board's vigorous approach to cost
16 containment and that essential balance between service
17 and efficiency, using -- encouraging the use of -- use
18 of stretch targets to mitigate inflationary pressures,
19 and saying that, If you're coming to us with cost
20 increases -- proposed cost increases, there's got to
21 be evidence to justify it. Highlighting the need for
22 evidence-based information to support operating
23 expenditure decisions.

24 And in this Hearing -- in this Hearing
25 above all, given the unprecedented, over the last two

1 (2) decades, challenges to operating expenses and the
2 14 percent growth year over year in full-time
3 equivalents, that approach of the Public Utilities
4 Board is, in our clients' submission, needed more than
5 ever.

6 It has been on slide 12 surprisingly
7 difficult to get clear information on what this rate
8 application actually means to folks in North Kildonan
9 or in Souris or in Thompson, or in Pimicikamak.

10 In cross-examination of the MPI's CEO
11 and trying to get guidance from him in terms of
12 addressing the actual implications of the GRA, he
13 wasn't anxious to answer those questions. But he was
14 quite keen to tell us how Manitobans should feel about
15 this Application.

16 In terms of understanding the
17 Application, our clients appreciate and endorse and
18 accept the explanation provided by Public Utilities
19 Board Counsel on Monday.

20 They accept the description of the
21 overall premium change, when you can take the combined
22 impact of a negative 0.05 percent rate decrease, with
23 a 5.5 percent impact of removing the capital release
24 provision leads to, on average, a 5.5 percent overall
25 premium increase.

1 As Manitobans on average experience the
2 rate proposal, if approved, in their expenditures on
3 average, they're looking at a pretty significant
4 premium increase.

5 Again, accepting the Board's
6 calculations, under the MPI Application, about 68
7 percent of vehicles would see a premium increase, with
8 13 percent receiving no change in rates. The
9 remaining 19 percent are expected to receive a premium
10 decrease.

11 As Manitobans experience this rate
12 application, if approved, this is a big hit.

13 I won't go through this slide in
14 detail, but again, our client does accept the
15 description of the implications of the MPI
16 application, in terms of driver safety rating. And
17 we're sure Ms. Meek and others will -- will go through
18 that in greater detail.

19 Before we get into our clients'
20 critical analysis of the Application, it's important
21 to take a step back and look at where Manitoba Public
22 Insurance is today. And, in our clients' view, it's
23 at a cross -- crossroads.

24 Does it follow the aggressive path --
25 expenditure path, proposed in this rate application?

1 Or does it maintain behaviour consistent with what the
2 Public Utilities Board and our clients have encouraged
3 over the past many decades.

4 An important starting point is just to
5 think -- think of Manitoba Public Insurance, what is
6 it? And Mr. Herbelin was quite frank on this point,
7 we're just this utility providing simple products to
8 Manitobans; that's our core. It's not the MPI 2.0
9 core, whatever that means. A simple monopoly
10 providing an important monopoly service to captive
11 customers. Slide 16.

12 I've talked ad nauseam about the
13 statutory monopoly, but that's important, because
14 Manitoba Public Insurance is immune from the pressures
15 and demands of the competitive marketplace. It
16 doesn't mean it doesn't have its own demands, but when
17 we look at its approach to information -- its
18 ambitious approach to information technology, when we
19 look at its ambitious plans in terms of full-time
20 equivalent growth, this is not a company fighting for
21 market share. This is not a company trying to fine-
22 tune its offerings in the private marketplace,
23 fighting for every slice of that share.

24 Its customers have nowhere else to go
25 and those customers rely upon you. As I said at the

1 outset, it's our clients' view that Manitobans are
2 very attached to this Crown monopoly.

3 But what it offers is pretty simple. A
4 simple product, which has barely changed over fifty
5 (50) years, except for the Personal Injury Protection
6 Plan. And from a ratepayer's perspective, a simple,
7 seamless transaction, you go in, you buy your Basic,
8 72 percent of you also buy your Extension from
9 Manitoba Public Insurance. Slide 17, please.

10 This is a simple monopoly with a simple
11 service. It's not the Winnipeg Regional Health
12 Authority or Manitoba Health. It provides auto
13 insurance, adjudicates claims and, to a modest degree,
14 invests in road safety, nothing more.

15 And it's important, when you think of
16 this simple service by this monopoly, a lot of its
17 services are performed by others. In recent years,
18 Manitoba Public Insurance has delegated many of its
19 simpler estimating tasks to repair shops, through the
20 physical damage re-engineering project.

21 The -- we cite, in Footnote 21, some of
22 the data on the hearing but a lot of the work it used
23 to do has now been contracted out to -- or delegated
24 out to repair shops. It has a contractual agreement
25 and arrangements with body shops, automotive trades,

1 and medical service providers.

2 And assuming Project Nova releases 3
3 and 4 are successful, Manitoba Public Insurance's role
4 in delivering face-to-face services, either through
5 brokers or services, will diminish. A simple product,
6 a non-competitive marketplace and, to a significant
7 degree, its services are -- are delegated elsewhere.

8 Slide 18 is an important slide. In
9 terms of customer satisfaction and sas -- staff
10 satisfaction, Manitoba Public Insurance is doing
11 pretty well and pretty well compared to private sector
12 peers.

13 Over the last four (4) years, based
14 upon the Forrester analysis it conducts itself, it has
15 scored in the good range and, sometimes, on the margin
16 of excellent, and it outscores the overall home and
17 auto industry by a significant margin. In terms of
18 employee engagement, it scores over 80 percent.

19 A fact our clients believe is
20 uncontested in this hearing is that Manitoba Public
21 Insurance, over time, and we see -- saw those data
22 points pre-COVID, is experiencing declining demand.
23 You see Ms. Low, in the first quote, on slide 19,
24 talking about how collision frequency continues to be
25 down from pre-pandemic levels and, if you get to look

1 at the Oliver Wyman expert re -- report, you will
2 start to see, about three (3) years before COVID,
3 collision frequency was starting to go -- move down.

4 You see, in the second quote, on that -
5 - that page, Mr. Herbelin saying we expect a lower
6 claims frequency on certain aspects of the coverage,
7 including collision.

8 And you see the -- the Oliver Wyman
9 perspective that the total number of accidents, we
10 believe, is pretty convincingly declining.

11 And on slide 20, we put to the Board a
12 statement by Oliver Wyman, which was not contested by
13 Manitoba Public Insurance in cross-examination, and it
14 is an important statement about the future of Manitoba
15 Public Insurance and that's the observation that
16 claims frequency is decreasing.

17 A lot of that's to do with improvements
18 in safety technology, perhaps some road safety, and
19 it's not just a Manitoba experience. It's an
20 experience that Oliver Wyman, which does regulatory
21 actuarial work in nine -- all Canadian provinces,
22 except for Quebec, is seeing across Canada.

23 There are fewer and fewer claims and
24 we're not talking about the -- the Nirvana, where
25 there's -- there's no accidents on the road at this

1 point in time but this is a corporation, a simple
2 monopoly, experiencing declining demand, like property
3 and casual ins -- auto insurance across Canada. That
4 begs the question, at slide 21. Hope it's slide 21.

5 Is significant expansion of this simple
6 monopoly justified? In the next twenty (20) or so
7 slides, our clients are going to talk about
8 unreasonable and imprudent practices in their
9 perspective in terms of Manitoba Public Insurance
10 expenditure control. What we call the broken
11 guardrails of cost control.

12 Our clients are going to talk about the
13 dramatic rise in Basic operating expenses. They're
14 going to talk about the significant rise in full-time
15 equivalents. Despite concerns in benchmarking reports
16 about Man -- Manitoba Public Insurance's relatively
17 poor perspective performance in that regard.

18 They're going to talk about inflation
19 busting growth in corporate normal operation expenses.
20 If you think of CPI year over year, 8 percent or so,
21 look at corporate normal operation expenses. I think
22 it's Exhibit 97. We'll come to it later, 13.56
23 percent. Year-over-year, '22/'23 to '23/'24.

24 Throughout this hearing our client has
25 been seeking to understand how Manitoba Public

1 Insurance manages, controls, and evaluates
2 expenditures and measures performance.

3 I've been away from this GRA for a
4 year. I wasn't here last year. When I left this
5 General Rate Application process, we knew how Manitoba
6 Public Insurance set budgets. We knew how they
7 managed performance.

8 You couldn't walk or go through five
9 (5) pages of transcript without seeing key performance
10 indicators. You couldn't look through the Application
11 without having an active sense of how they were
12 managing their expenditures.

13 Manitoba Public Insurance has struggled
14 to explain what is driving significant budget growth
15 and how it's even evaluating significant driver budget
16 growth. Is it MPI 2.0? Is it KPIs, or Key
17 Performance Indic -- Indicators?

18 Ultimately, in Exhibit 86, page 3,
19 Manitoba Public Insurance admits that it is MPI 2000 -
20 - 2.0, which is guiding budget decisions. We call it
21 the ephemeral MPI 2.0, because we don't get it.

22 Mr. Herbelin, day 1 of the hearing,
23 couldn't explain it. We've never heard anyone from
24 Manitoba Public Insurance explain this except for as
25 an aspiration, as an ambition. How is that driving

1 budgeting decisions?

2 You'll hear our clients talk a lot
3 about Exhibit 86. It's a monster. It is three
4 hundred and twenty-five (325) pages. It's a response
5 to Undertaking 10. Our clients asked, what is guiding
6 your decisions? Give us what it is.

7 It took Manitoba Public Insurance two
8 (2) weeks to prepare that exhibit, three hundred and
9 twenty-five (325) pages. And in terms of key
10 performance indicators, MPI will admit that they're
11 not demonstrated to be used there with regard to
12 Basic.

13 Of those three hundred and twenty-five
14 (325) pages or so, you will see less than five (5)
15 slides addressing key performance indicators and they
16 relate to Special Risk Extension.

17 These will be detailed, but that's the
18 heart of our clients' concern. Slide 22. Next slide,
19 please.

20 I am definitely not a poet or a great
21 writer, so why are we using the guardrail analogy.
22 It's not our analogy, it's the Manitoba Public
23 Insurance's choice of words. You'll see that in
24 Exhibit 86, Appendix 1, slide 6.

25 So, before discussing Exhibit 86, we

1 asked Manitoba Public Insurance can we define
2 'guardrail'. And we suggested that a guardrail is a
3 strong fence at the side of a road, middle of
4 expressway intended to reduce risk.

5 MPI accepted it for the purposes of
6 that conversation. But when you look at the growth in
7 full-time equivalents and you look at the growth in
8 normal operating expenses, you will see that MPI's
9 application of that definition is at odds with what it
10 means.

11 In this hearing, guardrails, as
12 employed by MPI, has served more as a baseline, but we
13 might even call it a floodgate. And the guardrails
14 for full-time equivalents and expenses that you would
15 see in MPI Exhibit 86, Appendix 1, slide 6 have been
16 obliterated. Slide 24.

17 Slide 24 focusses on the dramatic rise
18 in Basic operating expenses. And if you think back to
19 Monday, Manitoba Public Insurance, in its closing
20 submissions, appeared to be suggesting that our
21 clients' interest in operating expenses was somehow
22 disproportionate.

23 There's a reason that our clients and
24 every rigorous independent regulator in North America
25 focusses on operating expenses. The PUB has long

1 understood and stated that operating expenditures,
2 those choices are far more within corporate control
3 than, for example, claims expenses which to a
4 significant degree are a function and have a
5 correlation with claims.

6 Our clients are also focussing on
7 operating expenses because this is a \$100 million line
8 of expenditure. And our clients think this is worthy
9 of that vigilance, especially when it has grown by 38
10 percent in just the last two (2) years.

11 Our clients worry that the growth from
12 a \$76 million baseline to over a \$100 million baseline
13 will turn into a springboard for future growth,
14 especially, if Manitoba Public Insurance does not
15 begin to demonstrate improved controls over
16 expenditures.

17 And our clients are focussing on
18 operating expenses because there's something strange
19 going on. The Manitoba Public Insurance forecast for
20 operating expenses, for Basic operating expenses in
21 '23/'24, is sharply different from what it told us
22 they would be just in last year's General Rate
23 Application.

24 It's sharply different from the -- from
25 last year's actual operating expense budget, and it's

1 sharply different from the initial '23/'24 GRA
2 forecast in early July of 2022, growing by some \$11.5
3 million in just a few months. Something is amiss.
4 Something is wrong. Slide 26.

5

6

(BRIEF PAUSE)

7

8 DR. BYRON WILLIAMS: These are
9 excerpts from a conversation that CAC legal counsel
10 had with Mr. Giesbrecht, but if you want to go to MPI
11 Exhibit Pro Forma -- 50, Pro -- Pro Forma 1, page 13,
12 you'll see some of the same information.

13 Forecast Basic operating expenses for
14 the '23/'24 year grew almost 20 percent year over year
15 compared to the budget for '22/'23 -- a 17.9 percent
16 increase year over year.

17 If you go back one (1) more year to the
18 actuals for '21/'22, what is in the budget for '23/'24
19 represents a growth of 38 percent in two (2) years.
20 Back in '21/'22, the actuals were 75.9 -- 75 -- 76
21 million.

22 They are forecasting \$107.5 million in
23 '23/'24. \$31.5 million higher over the last two (2)
24 years. Some of this is due to changes in claims
25 allocation, but what's driving this is full-time

1 equivalent growth.

2 In terms of reasonable check --
3 reasonableness checks in terms of this growth in
4 operating expenses, one (1) basic reasonable check is:
5 What did Manitoba Public Insurance say last year, just
6 a year ago, about what the '23/'24 budget would look
7 like?

8 First of all, let's take the '22/'23
9 year, the year we're currently in. Operating expenses
10 are forecast to be 13.4 million higher for this
11 current year than what MPI told you when it was before
12 you seeking the rate increase, about 17.5 percent
13 higher than last year's forecast.

14 And if we turn to the test year, the
15 '23/'24 year, operating expenses are forecast to be 37
16 percent higher than what Manitoba Public Insurance was
17 forecasting in last year's General Rate Application,
18 \$29 million higher than last year's forecast. And
19 again, the sources for that are -- are put at the
20 bottom of slide 26.

21 Another pretty basic reality check,
22 reasonableness check, is: What did Manitoba Public
23 Insurance tell us when it filed the General Rate
24 Application, allegedly its best estimate of what it
25 needed for the test year, back in July?

1 Operating expenses for the '23/'24 year
2 are -- are eleven point five (11.5) -- as updated by
3 the October 7th update are \$11.5 million higher than
4 at the time of the GRA filing. And you'll see Mr.
5 Giesbrecht agreeing with our client on that point.

6 Expenditures that are so dramatically
7 out of line with reasonableness checks, that are so
8 markedly different in such short time frames, demand
9 careful and rigorous justification, in our clients'
10 respectful view.

11 Twinned with our clients' concern with
12 Basic operating expenses is a significant rise in
13 full-time equivalent staff. This is self-evident to
14 all, but leave aside compensation increases. FTEs,
15 full-time equivalents, as MPI admits, are a key driver
16 in the growth of operating expenses, as well as
17 overall corporate expenses.

18 Even before we got the General Rate
19 Application, and more importantly the October 7th,
20 2022 budget update, full-time equivalents had been a
21 long-standing concern with Manitoba Public Insurance.
22 Full-time equivalents had been rising even during
23 COVID compared to the pre-COVID numbers.

24 Benchmark data from Gartner Group in
25 terms of information technology full-time equivalents

1 has suggested that the numbers for Manitoba Public
2 Insurance are already high compared to its peers. And
3 benchmark data in terms of compared to other Crown
4 corporations has all -- has also raised concerns in
5 terms of MPI full-time equivalents as compared to
6 other Crowns.

7 Here's an example of FT -- this is for
8 the '22/'23 year, not the great leap forward in
9 '23/'24. But already, FTEs were rising from the pre-
10 COVID baseline despite decreasing claims frequency
11 both pre and during the pandemic.

12 Here you see that the budget figure for
13 '22/'23 as compared to pre-COVID years had eighty-four
14 (84) more full-time equivalents. Next slide, please.

15 Slide 30 talks about IT full-time
16 equivalents. There was an excellent cross-examination
17 by Board counsel in terms of the Gartner IT
18 benchmarking report and making the point that Manitoba
19 Public Insurance, both with NOVA, but even without
20 NOVA, has had higher IT spends, higher full-time
21 equivalents, as well as higher IT maturity than its
22 peers that are evaluated in the Gartner group. Slide
23 31, please.

24 The same time type of insight has come
25 out of Crown benchmarks, again, an excellent cross-

1 examination by PUB legal counsel. MPI is
2 underperforming its peers on full-time equivalents as
3 compared to premiums written. And MPI has higher FT -
4 - full-time equivalent counts as compared to its Crown
5 peers by multiple metrics.

6 And this is the Crown benchmarking
7 exercise that MPI undertook. It doesn't reflect the
8 '22/'23 year or the 14 percent growth in full-time
9 equivalents for the purposes of the '23/'24 budget.

10

11 (BRIEF PAUSE)

12

13 DR. BYRON WILLIAMS: In '23/'24 and on
14 day 2 of this Hearing, slide 14, I think it's Exhibit
15 55, MPI revealed to our clients' knowledge really for
16 the first time the full extent of the growth in FTEs
17 captured in its '23/'24 GRA proposal.

18 The total normal operation full-time
19 equivalent forecast for the '23/'24 year is two
20 thousand two hundred and sixty-nine (2,269). This is
21 two hundred and thirty-two (232) more full-time
22 equivalents than MPI suggested at the time it filed
23 its General Rate Application.

24 It is two hundred and eighty-three
25 (283) more full-time equivalents in the '23/'24 budget

1 versus the '22/'23 budget, year over year, two hundred
2 and eighty-three (283) more FTEs, a 14 percent
3 increase. And the sources for that are, of course,
4 set out at the bottom of this slide.

5

6 (BRIEF PAUSE)

7

8 DR. BYRON WILLIAMS: MPI claims that
9 these two hundred and eighty-three (283) full-time
10 equivalents equals about \$36 million. And here you'll
11 see Ms. McCandless, on behalf of the Public Utilities
12 Board, suggesting that the two hundred and eighty-
13 three (283) translates into \$36 million from the
14 '22/'23 budget.

15 The PUB, of course, will want to take a
16 look at whether it's only 36 million, but that's the
17 position of Manitoba Public Insurance. It's a lot.
18 Next slide, please.

19 When we think of that two hundred and
20 eighty-three (283), our default assumption might be,
21 well, it's all Project Nova; it's not. MPI has
22 assisted us to understand this. It's identified
23 forty-four (44) IT consultants with NOVA.

24 More digging by the Public Utilities
25 Board on November the 3rd suggests that perhaps sixty-

1 three (63) of the two hundred and eighty-three (283)
2 FTEs can be ascribed to NOVA. Go back to that slide
3 for just one (1) second, please.

4 That's in the range of two hundred and
5 twenty (220) FTEs, full-time equivalents, that are not
6 NOVA related. There's a lot going on at Manitoba
7 Public Insurance in terms of full-time equivalent
8 growth. Slide 35, please.

9 At a higher level, one (1) other
10 reasonable check -- reasonableness check on the MPI
11 expenditures for the '23/'24 year are corporate normal
12 operating expenses. Inflation's a thing. We know
13 that there's inflation putting a lot of pressure on
14 everyone, Mr. Herbelin admitted it, on corporations,
15 on folks just trying to pay the bills, on folks who
16 can't pay the bills.

17 Exhibit MPI-97 is a great exhibit.
18 It's a one (1) slide exhibit, and it compares the
19 growth of normal corporate operation expenses over a
20 two (2) year period as compared to inflation.

21 What does that exhibit tell us? Normal
22 corporate operation expenses grew by 44 percent or
23 13.56 percent between the '22/'23 budget and the
24 '23/'24 budget; 5.56 percent higher than the rate of
25 inflation.

1 Leave aside stretch targets, if the
2 normal corporate operation expenses would have simply
3 tracked inflation, they would have been \$19 million
4 lower. It's a great exhibit and -- and very
5 illustrative of what our clients are trying to convey.

6

7 (BRIEF PAUSE)

8

9 DR. BYRON WILLIAMS: As I indicated
10 previously, for years it was pretty easy to understand
11 how Manitoba Public Insurance was making budgeting
12 decisions. The word 'key performance indicators' is a
13 measure to evaluate. Its performance was a key tag
14 word for a number of General Rate Applications.

15 In this Hearing, MPI's explanation of
16 what is driving significant budget growth has been
17 inconsistent. In our clients' discussion with Mr.
18 Herbelin on October 19th, it was very challenging, and
19 he seemed unwilling or unable to provide clarity on
20 how MPI develops budgets and measures performance.
21 Imagine Mr. Graham with those same type of questions.

22 On slide 37, we see Mr. Giesbrecht
23 trying to suggest it's all about performance metrics.
24 We're asking him, how are you going to measure what
25 they're achieving? And he suggested that there's all

1 sorts of different operating metrics. And -- and so,
2 we asked Mr. Giesbrecht, and so there's a document
3 that will articulate the expectation of value that
4 will be delivered by this \$36 million investment in
5 full-time equivalents. That discussion eventually led
6 to MPI Exhibit 86. Slide 38, please.

7 So, early in the Hearing we can't get a
8 sense from Mr. Herbelin in terms of how MPI's making
9 budget decisions. A day later, Mr. Giesbrecht is
10 suggesting that there are certain metrics.

11 Ultimately, we get Exhibit 86, that
12 three hundred (300) some page document. And at the
13 heart of Exhibit 86 slide -- third page here's what it
14 says.

15 "The five (5) year ambition, MPI
16 2.0, guided the buildup of the MPI
17 budget. MPI based its budget
18 buildups, breaking the guardrails,
19 on its five (5) year ambitions in
20 alignment with its corporate goals."

21 And if you dig deeper into those key
22 documents, for example, appendix 2 which talks about
23 the budget for the '22/'23 year, here are the guiding
24 questions: How will the requested new rules -- how
25 will all those full-time equivalents support the

1 journey to MPI 2.0? Slide 39, please.

2 So, what is MPI 2.0? Think back to the
3 very first day of this Hearing, the noble efforts by
4 learned PUB counsel to try to get Manitoba Public
5 Insurance to explain it. We've been struggling
6 collectively throughout this Hearing to try to
7 understand or document what it is. It's got to be
8 important. Apparently, it's guiding budget decisions
9 and the dramatic buildup in full-time equivalents, so
10 what is it? Slide 40.

11 Here's the CEO of Manitoba Public
12 Insurance on the first day of the Hearings. Make of
13 this quote what you will.

14 "But effectively, there are plans
15 that are for the future that have
16 not necessarily elaborated just yet.
17 That the picture -- that depict the
18 picture of MPI 2.0 in the five
19 (5)year ambition level."

20 Here's Mr. Parti, a candid witness,
21 again in response to a question by a Board member:

22 "So MPI 2.0, I do not believe is a
23 document. It's an aspirational
24 state for MPI. It's about
25 everything post-NOVA. No, we don't

1 have an MPI 2.0 document."

2 Slide 41, please. Back to slide 40 for
3 a second.

4 How can a document that is
5 aspirational, not necessarily elaborated, about
6 everything guide a budget with any rigour? Slide 41.

7 We'll come back to Exhibit 86 in a
8 second. But our clients make the general observation
9 that there's little evidence in the budgeting
10 documents provided by Manitoba Public Insurance to
11 suggest that, in terms of normal operational expenses,
12 key -- that key performance indicators, balance
13 scorecards, or any other good management practices are
14 being used to evaluate proposed expenditures and
15 measure outcomes. Slide 42.

16 Where are the key performance
17 indicators? Our clients have been on this journey
18 throughout this Hearing. We sought to understand and
19 to identify performance measures and targets,
20 including for IT, the process about how they're set
21 and developed, and how they're measured and adjusted
22 to.

23 We did so because, for years, MPI
24 expenditure decisions were driven by a rigorous and
25 measured approach to KPIs. It was very frustrating

1 when you were trying to cross-examine them in hearings
2 years past because it was very vigorous. Not so much
3 this year. Slide 43.

4 What do we know, leaving aside Exhibit
5 86? We know that MPI does not have a target for
6 benching -- benchmarking performances on full-time
7 equivalents per gross premium written. We know that
8 when MPI has to do its report to the Minister, full-
9 time equivalents are not a key -- key performance
10 indicator for that Minister reporting. And Manitoba
11 Public Insurance tells us that the KPIs are alleged --
12 or tells us that they're scattered throughout the
13 application.

14 Exhibit 86 is intimidating but it's
15 important. We had asked Manitoba Public Insurance, by
16 way of undertaking, to the extent that their
17 expectations are indicated, that it expected to guide
18 the budget deliberations for '22/'23 and '23/'24
19 provide them.

20 Manitoba Public Insurance spent two (2)
21 weeks responding to the undertaking. It provided a
22 lot of paper. Yet KPIs were merely impossible to
23 identify. Less than five (5) of the two hundred -- or
24 three-hundred-and-twenty-five (325) slides were
25 attempting to apply them and that was in the context

1 of Special Risk Extension, a competitive line of
2 business.

3 As Mr. Giesbrecht candidly explained,
4 talking about the Special Risk Extension KPIs, he
5 said, This is an example of one, but I wouldn't expect
6 you to see this in Basic.

7 This is a far departure from the
8 admittedly vigorous approach that MPI took only a few
9 years ago.

10 In our clients' respectful view, the
11 dramatic growth in MPI Basic expenses and FTEs in the
12 '23/'24 budget is not reasonable. It is not prudent.
13 The so-called guardrails have been obliterated.

14 With declining claim -- collision
15 claims frequency, declining weekly indemnity claims
16 frequency, with the reduction in estimating pressures
17 flowing from physical damage re-engineering, with the
18 pending delivery of online services, what is wrong
19 with Manitoba Public Insurance in managing its
20 businesses that full-time equivalents have to grow by
21 14 percent?

22 In our clients' respectful submission,
23 operational cost containment initiatives and measures
24 have faded from the General Rate Application. In our
25 clients' submission, they need to be returned with

1 increased vigour and determination, organization wide.

2 In terms of this specific area of our
3 clients' submissions, we have a number of recommended
4 findings for the Public Utilities Board.

5 In terms of the current benchmarking
6 practices, it's our view that they are either weak,
7 i.e., the Crown benchmarking exercise or dated. And
8 that they need to be strengthened to enable MPI to
9 attain optimum performance -- optimum performance
10 across all areas.

11 In terms of key performance indicators
12 or analogous measures, our clients recommend that the
13 Public Utilities Board find that they can be a
14 critical tool to establish performance measures and
15 targets, including for IT.

16 They recommend that the current MPI
17 KPIs, when they can be found, seem to be focused on
18 providing material for presentations, but do not
19 appear to drive organizational performance
20 improvements.

21 They also observe and recommend that
22 MPI should differentiate between lagging and leading
23 KPIs to drive performance and to add value. Slide 48,
24 please.

25 In terms of our clients' recommended

1 findings in terms of the reasonableness and prudence
2 of expenditures in this specific area, our clients
3 recommend that the Public Utilities Board find that
4 the forecast of Basic operating expenses for '23/'24
5 is unreasonable.

6 They recommend that the Public
7 Utilities Board find that the growth in MPI FTEs,
8 full-time equivalents, between the '22/'23 year and
9 the '23/'24 year is unreasonable.

10 They recommend that the Public
11 Utilities Board find that more reasonable and prudent
12 management of full-time equivalents and expenses and
13 the use of stretch targets could achieve savings in
14 excess of 2 percent in the revenue requirement.

15 They also recommend that the Public
16 Utilities Board observe and find that there are --
17 that there are other budgetary placeholders in the
18 '23/'24 GRA budget that do not appear to have been
19 rigorously developed and which can provide
20 opportunities for prudence, including the \$5 million
21 placeholder budget and special services for MPI 2.0
22 and the \$2 million placeholder budget in loss
23 prevention for pre-determined projects.

24 Focusing on expenditure control and to
25 send a prudence signal, our clients recommend that the

1 current revenue requirement for MPI should be reduced
2 by between 2 percent and 3 percent in this specific
3 area. Thank you.

4 Madam Chair, we're going to turn to
5 Project Nova. And given the time that our client
6 spent on Project Nova in the CSI portion, this will be
7 shorter than it -- it normally would be on this issue.

8 But I've probably -- I probably have
9 another twenty (20) minutes, which might -- might be a
10 good time to get us to just a short break. If that
11 would ...

12 THE PANEL CHAIRPERSON: That's fine.
13 Thanks, Mr. Williams, proceed.

14

15 CONTINUED BY DR. BYRON WILLIAMS:

16 DR. BYRON WILLIAMS: Slide 49, we
17 highlight a really powerful quote by the MPI CEO:

18 "In terms of Project Nova, we are
19 entering the dead zone and we have
20 to go through."

21 We'll come back to that quote a bit
22 later. But again, we see our argument in the public
23 record on Project Nova supplementing our core argument
24 which, unfortunately, is under CSI. And we ask that
25 they be read and understood together. Slide 50.

1 In terms of what's on the public
2 record, in our clients' view, it confirms that
3 competing corporate priorities continue to place the
4 achievement of Project Nova outcomes in terms of
5 functionality, costs, and benefit at risk.

6 In their view, turning to the second
7 bullet, it confirms that senior non-NOVA executives
8 appear to be late to the table in assuming ownership
9 of Project Nova. And that Project Nova governance
10 challenges continue to place the success of the
11 project at risk.

12 Our clients re-iterate our concern that
13 the untendered contract to McKinsey of February 2022
14 was unreasonable. And our clients' observed, based
15 upon the public record, that the achievement of
16 current expectations of Project Nova, in terms of
17 functionality, benefits and net present value
18 continues to be at high risk.

19 Our clients note that additional cost
20 pressures on Project Nova may inadvertently arise from
21 Corporate messaging suggesting that the project must
22 be completed at all cost.

23 And for further review, at a later GRA,
24 they suggest that one (1) item for consideration is
25 the allocation of the costs of Project Nova.

1 I wasn't at last year's General Rate
2 Application, so it's -- it's -- these aren't my words,
3 but I think it's instructive to go back and look at
4 what the Public Utilities Board said then. And
5 remember, at this point in time, the Public Utilities
6 Board was only looking at the 2021 re-baseline, not
7 the 2022 re-baseline.

8 And again, I wasn't at the hearing, but
9 apparently there was a discussion of moving from
10 Project Nova through -- towards MPI 2.0 through Super
11 Nova. And, in the quote at the top of the page, you
12 see the Board even on the 2020/'21 re-baseline
13 expressing concern with budget overruns and expressing
14 its concern quite presciently that the 2021 re-
15 baseline may not be a reliable indicator of future
16 project costs. And also warning about scope creep,
17 given the plan -- plan move towards MPI 2.0 through
18 Super Nova.

19 Again, I wasn't at the hearing, so I
20 don't know who picked the words 'Super Nova', but I
21 thought that was a curious choice of words and we went
22 to the handy Oxford dictionary just to try and
23 understand a common parlance for Super Nova, which is
24 a star that suddenly increases greatly in brightness
25 because of a catastrophic explosion that ejects most

1 of its mass.

2 And I'm, again, I don't know who called
3 it Super Nova, I hope that is not an aspirational
4 intention and that Super Nova has a different meaning
5 than -- than common parlance. Slide 52.

6 In terms of computing Corporate
7 priorities, our client recommends that the PUB turn
8 back to our confidential CSI slides 24 to 29. But, we
9 do note, Mr. Mitra again noting actually in the spring
10 of 2021, that already MPI was struggling with
11 competing corporate priorities. Slide 53.

12 What is striking to our client is --
13 you'll recall in cross-examination on the public
14 record, there was actually a discussion of two (2)
15 steering committees. And one involving the sponsors,
16 the CEO, the -- the COO, the CIO, so the Chief
17 Operating Officer, the Chief Executive Officer and the
18 Chief Information Officer.

19 Undertaking 1 -- or Exhibit MPI 106, we
20 were trying to find out when this started, because
21 you'll -- you'll know that with the project deeply in
22 trouble, as Project Nova has been, leadership across
23 the Corporation is necessary. Ownership of the
24 project is necessary.

25 To our surprise, our clients learned

1 that the sponsor steering committee, including the
2 Chief Executive Officer, was not announced til June of
3 2022 and did not meet until well into July of 2022.

4 And this raises concerns for our
5 clients, given the dramatic escalation of cost,
6 decline in benefits in MPV and material challenges
7 with scheduling, our clients would have expected
8 senior executive ownership of this project sooner in
9 the process, including through this sponsor steering
10 committee.

11 Slide 54 merely repeats, based upon the
12 public record, issues related to the significant
13 untendered contract for McKinsey to serve as general
14 contractor. With MPI back in February of 2022,
15 defending this decision, on the grounds that it could
16 not afford the delay involved with issuing the tender
17 process. Had -- it had to act then and urgently to
18 hire a general contractor. It couldn't afford to wait
19 for tenders. Slide 55.

20 The public record on this point is
21 actually better than the confidential record in -- in
22 our clients' view. It confirms that Manitoba Public
23 Insurance and the MPI Board technical committee were
24 aware of concerns that MPI could not fulfill the
25 general contractor role by the summer of 2021. And in

1 the case of the technical committee, perhaps early
2 September. Oh, go -- go back please, thank you, Ms.
3 Schubert.

4 It highlights that by mid 2021, MPI was
5 starting to understand that the complexity and scale
6 of NOVA was greater than anticipated. It was
7 recognizing that were -- there were concerns in terms
8 of the timing and the budget for NOVA.

9 MPI confirmed that by the summer of
10 2021, it was concerned that it was not competent to
11 fill the entirety of the general contractor's role and
12 that the technical committee of the Manitoba Public
13 Insurance Board was advised that -- Manitoba Public
14 Insurance was struggling in its role as general
15 contractor in the August to September 2021 time
16 period. And you'll see that's part -- from the
17 transcript October 31st of 2022.

18 MPI confirmed its awareness, or at
19 least its -- its tendering folks' awareness of the
20 opportunities for accelerated tenders but as Mr.
21 Mitra candidly admitted, subject to check, Manitoba
22 Public Insurance did not evaluate that option. Next
23 slide please.

24 At slide 57 we merely highlight, that
25 apart from McKinsey, and let's leave aside KPMG and

1 other potential vendors, there were also other --
2 other elite firms in -- in -- potential in the
3 marketplace who could have participated in a tendering
4 process, especially if it would have been initiated in
5 the fall of 2021. Slide 58.

6 Again, because so much of this
7 documentation is on the CSI record, at slide 58, our
8 clients just want to highlight that the achievement of
9 current expectations for NOVA continues to be at high
10 risk.

11 Among the key risk factors are the
12 complexity of the -- release 3, compared to releases 1
13 and 2. Uncertainty in broker negotiations. The fact
14 that pre-discovery and discovery have not yet been
15 done for the largest release being release 3. And,
16 obviously, there is a risk of further schedule
17 slippage that would impact costs.

18 So, for our clients' view, this -- this
19 highlights the risks associated with relying too
20 heavily on re-baseline 2022. Slide 59 please.

21 PUB counsel did some nice work in just
22 kind of tracing the changes in -- in corporate and
23 Board expectations for Project Nova.

24 As late as December 2020, the tech
25 committee was only approve -- prepared to approve

1 budget increases up to zero (0) MPV. Of course, now
2 we're at minus one hundred and eighty nine million
3 (-189). Slide 60.

4 Slide 60 is a candid discussion between
5 Chairperson Gabor and Mr. Herbelin and the question
6 was put, you're in deep and perhaps I'd -- I'll just -
7 - just let me say, the question was put, There isn't
8 pulling back from this. And Mr. Herbelin go -- goes:

9 "If you take the analogy of the
10 summit, we are entering the dead
11 zone and we have to go through."

12 Our client is somewhat concerned that
13 this type of messaging may be like a moth to a
14 consultant's flame and, certainly, from our clients'
15 perspective, it reinforces the nay -- necessity of
16 independent governance, oversight, and rigorous PUB
17 review.

18 Even if Manitoba Public Insurance is no
19 longer budgeti -- or governing this project with
20 guidance, in terms of aiming for zero MPV, it is very
21 critical for independent oversight, in our clients'
22 view, to bring as much rigour as possible to the -- to
23 expenditure control.

24 The Corporation, in our clients' view,
25 appears to be vulnerable and deep into the project and

1 -- and our clients are concerned that that may trigger
2 further pressures on expenditures.

3 Slide 61. Next slide, please. Just a
4 simple acknowledgment on slide 61 that this is a high
5 risk project. It continues to be a high risk project
6 and we appreciate Mr. Mitra's candour. Slide 62.

7 On slide 62, we just raise some
8 comments on -- on cost allocation and as the Public
9 Utilities Board is aware, the cost allocation
10 methodology for Project Nova has changed, with less
11 being allocated to Basic, and you would think our
12 clients would be celebrating, and our clients
13 certainly will be celebrating if -- if -- if that is a
14 valid cost allocation methodology.

15 Our clients do not want to pay one cent
16 more than they need to pay but they do not want to pay
17 one cent less than what is just and reasonable.
18 That's what this process is about.

19 And, so, our client is just being
20 mindful of cost allocation because the changes to the
21 cost allocation methodology have not been explored --
22 externally val -- validated, and their timing happened
23 to be very contemporaneous with -- with re-baseline
24 2022.

25 Our clients will applaud with joy if

1 the cost allocation methodology related to Project
2 Nova is validated by external method -- methodology
3 but it -- they -- they suggest that it should be
4 looked at with some care, in future regulatory
5 proceedings. Slide 63, please. And that basically
6 reiter -- reiterates what I just said on slide 62.
7 So, we can move on, please.

8 In terms of our clients' recommended
9 finding, again, these should be read in -- in -- in
10 harmony with the CSI submissions but, again: that
11 Project Nova is a high-risk pro -- project, by virtue
12 of its complexity, financial challenges, and timing
13 challenges; that its ability to meet critical dead --
14 deadlines has been put at risk by competing corporate
15 pressures; that its capacity to meet critical
16 deadlines has been put at risk by challenges in
17 engaging senior, non-NOVA executives; that the MPI
18 Tech Committee was aware of concerns that MPI could
19 not fulfil the general contractor role by the summer
20 of 2021; and that it was imprudent -- that MPI was
21 aware of but did not explore an accelerated tendering
22 process; and that it was imprudent to issue an
23 untendered contract for McKinsey in February '22.

24 We also recommend a finding that there
25 is uncertainty whether the project can be delivered on

1 the existing re-baseline budget, time line, and net
2 present value -- negative net present value.

3 In our clients' view, without
4 commenting on material on the confidential record, the
5 Public Utilities Board has benefitted greatly from the
6 insights of the independent governance advisor PwC,
7 and, if Manitoba Public Insurance continues to retain
8 an independence governance advisor, our clients would
9 recommend that that -- Public Utilities Board should
10 ask that entity to appear as a witness at the next
11 General Rate Application.

12 If an independence governance advisor
13 is not retained, given the magnitude of the project,
14 given the risk of the project, in our clients' view,
15 the PUB should request an independent assessment of
16 the risks and business case for NOVA for the next GRA.

17 Bullet 3, it's not the PUB decision but
18 we are proposing that the PUB should recommend to the
19 MPI Board that it directs MPI to contain costs within
20 the 2022 re-baseline.

21 It's important, from our clients' view,
22 especially given other competing priorities,
23 especially given the risk of project scope -- scope,
24 that a line be drawn in the sand somewhere and,
25 perhaps, the last line that can be drawn is the 2022

1 re-baseline and -- which may require hard decisions.
2 It may not achieve the aspirations of Super NOVA but
3 it would be helpful guidance to Manitoba Public
4 Insurance, given its struggles with this project.

5 And, again, our clients recommend that
6 the PUB should defer determination of cost allocation
7 -- an ultimate determination, and request independent
8 review, at some future date. Slide 66.

9 I'm not going to go through this in
10 detail but, if the Board is looking for precedent or
11 examples of where it has undertaken similar activities
12 in the past, it can look to what it did with the
13 physical damage re-engineering project. That was only
14 "a sixty-five million dollar (\$65,000,000) project"
15 but, again, it was badly out of scope and over budget.

16 And, certainly, these two (2) slides,
17 being slides 66 and 67, we recommend for the Board to
18 read at your leisure -- I'm sure you have so much of
19 it -- because it does give a good history of Manitoba
20 Public Insurance's aggressive adventures, prior to
21 Project Nova, in modernizing its IT footprint. Go
22 back to slide 66.

23 In that second paragraph, you can just
24 see all the projects that it was involved with prior
25 to physical damage re-engineering. It's not like

1 Manitoba Public Insurance has been sleeping in the
2 backwoods for -- for a decade. There's been an
3 aggressive effort, pre-NOVA, to enhance its maturity
4 and that maturity is reflected in the Gartner Group
5 Peer benchmarks showing it with a relatively high
6 maturity compared to its peers across nine (9)
7 different arc -- categories.

8 Slide 67, again, is just an example of
9 what the PUB did with the physical damage re-
10 engineering project and the recommendations that our
11 client is making in -- in this hearing are highly
12 analogous to what the Public Utilities Board did in
13 Order 128/'15.

14 Slide 68 takes -- takes us to
15 investments and, Madam Chair, I'm a couple of minutes
16 ahead of schedule but this is -- recognizing I've
17 still got a ways to go, this might be a good break
18 point for -- for a health break.

19 THE PANEL CHAIRPERSON: Thank you, Mr.
20 Williams. Yes. Let's come back, please at twenty-
21 five to 11:00.

22

23 --- Upon recessing at 10:19 a.m.

24 --- Upon resuming at 10:36 a.m.

25

1 THE PANEL CHAIRPERSON: Thank you.

2 Mr. Williams...?

3

4 CONTINUED BY DR. BYRON WILLIAMS:

5 DR. BYRON WILLIAMS: Yes, thank you.

6 When we look at investments, it's -- it's important to
7 understand that there's -- there's two (2) confro --
8 conversations. One (1) is the policy decisions by
9 Manitoba Public Insurance in terms of its investment
10 portfolio for Basic and for Rate Stabilization Reserve
11 that are affecting us today and that will be affecting
12 us next year, and that relates to the 2018
13 Asset/Liability Matching Study and the 2018 policy.

14 And then there are the choices Manitoba
15 Public Insurance will make at its Investment Committee
16 meeting and -- and implement over the next year, so
17 that's the forward-looking.

18 So, when -- when we're having this
19 discussion, I'm going to start by focussing on the --
20 on the existing policy, the 2018 policy.

21 And slide 68, at a high level, outlines
22 our clients' submissions, that today's ratepayers and
23 -- and next year's ratepayers are -- are being
24 impacted by investment policy choices made by Manitoba
25 Public Insurance in 2018 that were high risk choices

1 that were further impaired by low return constraints.

2 And I have the utmost admiration for My
3 Learned Friend, Mr. Scarfone, counsel to Manitoba
4 Public Insurance and after our -- our client completed
5 its cross on the investment portfolio, I remember a
6 question he asked Mr. Bunston. You know, could anyone
7 predict where inflation was four (4) years ago?

8 That's not the issue. It's not about
9 who can predict inflation better. At risk and at
10 issue is the reasonableness and prudence of high-risk
11 choices and low return constraints adopted by Manitoba
12 Public Insurance in terms of a -- it -- of its
13 existing investment policy. And ratepayers are
14 currently paying a price in terms of unreasonable risk
15 and in terms of constrained returns.

16 Bullet 4 on this slide notes that while
17 some of these high-risk choices reflected in the
18 existing investment policy appear likely to be
19 eliminated in the next policy, MPI continues to impose
20 certain constraints that undermine Basic portfolio
21 optimization.

22 And My Friend, Learned counsel for
23 CMMG, will also be sharing her client's perspective on
24 this important issue. The last bullet on this page is
25 a bit more of a forward-looking thing.

1 And -- and we're still working our --
2 our way through to make sure we understand the MCT
3 calculation as it rela -- relates to financial risk,
4 but our client does have a preliminary concern that
5 the mechanistic MCT calculation may be deterring
6 portfolio optimization and we'll -- we'll explain that
7 rather arcane subject in -- in a few slides.

8 At slide 69, let's start with what
9 should be a parenthod statement. Inflation's a
10 thing. Of all the MPI lines of business, Basic
11 insurance has the greatest exposure to inflation risk.

12 And Mr. Bunston confirmed that in a
13 conversation with myself. And MPI's Chief Executive
14 Officer talked about inflation impacting all aspects
15 of the Corporation: operating expenses, wages,
16 physical damage claims. But more unfortunately,
17 inflation really has an impact on those personal
18 injury pot -- protection pan -- plan benefits that are
19 subject to indexation.

20 And in response to a very inelegant
21 question by myself, Mr. Bunston provided really
22 helpful elaboration on this and described the
23 significant amount of long-term liabilities of
24 Manitoba Public Insurance impacted by inflation.

25 Those claims that may last ten (10)

1 years, twenty (20) years, forty (40) years, and that
2 are indexed. There's a typo on this page and we'll
3 correct that because it's not just 3 percent that are
4 directly indexed to -- to Manitoba CPI, that should
5 read 83 percent.

6 And the remaining 16 percent not
7 directly tied to increases in CPI, but impacted by
8 increases in healthcare inflation, which is different
9 but often higher than CPI. Mr. Bunston's point here
10 is that long-term liabilities are highly exposed to
11 inflation risk. Slide 70.

12 So, this goes back to the 2018 policy
13 decision. And when you're doing asset/liability
14 matching, and there are people in this room who are
15 far more insightful on this point than I am, but the
16 starting point isn't to look at the assets, it's to
17 look at your liabilities.

18 What are the risks inherent in your
19 liabilities? And that's what we call that critical
20 first step, the benchmark liability portfolio. And
21 Mr. Bunston, as always, is a candid and thoughtful
22 witness and he flagged that the first step is to model
23 the liabilities and develop an asset mix that responds
24 to the risks and manages the risks associated with
25 those liabilities.

1 And candidly, again, he confirmed that
2 the liability benchmark should reflect the
3 characteristics of those underlying liabilities, esp -
4 - especially in the case of liabilities that are long
5 in duration and inf -- inflation sensitive. Slide 71,
6 please.

7 So, Manitoba Public Insurance had a
8 choice back in 2018. In determining its 2018 policy,
9 it could have looked at a liability benchmark - and
10 Mercers presented one - that focussed on both interest
11 rate risk and inflation sens -- sensitivities. That's
12 what we call a real liability benchmark, or sometimes
13 a real interest liability benchmark.

14 Or he could have just focussed on
15 interest rate sensitivity, sometimes known as a
16 nominal liability benchmark. Mercers did both models
17 for MPI and Manitoba Public Insurance chose to model a
18 nominal liability portfolio, i.e., just focussing on
19 interest rate sensitivity rather than one reflective
20 of real interest rate risk, i.e., after inflation.

21 And as Mr. Viola has pointed out, and
22 as our client has pointed out, for the better part of
23 a half decade, that's an extremely risky choice,
24 because the nominal liability portfolio selected by
25 MPI did not appropriately match the risk of Basic

1 liabilities, including their vulnerability to long-
2 term inflation.

3 It's not a predictive exercise. It is
4 good risk prevention 101. Match your liability
5 benchmark to the real risks venture liabilities face.
6 Slide 72, please.

7 And that liability benchmark is such a
8 critical exercise because the choice of whether you go
9 with a nominal liability benchmark or a real liability
10 benchmark is critical to the decisions that the
11 computer optimizations make -- the opt -- the
12 optimizers make.

13 And on slide 72, you see me discussing
14 with Mr. Bunston -- again, always a fair and candid
15 witness -- confirming that when you're starting to
16 move from the liability benchmark to the actual
17 selection of assets along an Efficient Frontier,
18 everything flows on whether -- what benchmark is
19 selected. Mr. Bunston agreed that's fair.

20 So the choice of a nominal liability
21 benchmark would lead to different optimization choices
22 than the choice of a real liability benchmark.

23 So if you're sitting here today or if
24 you were sitting here last year wondering why there
25 were no real return bonds in the MPI Basic portfolio

1 which provide a full hedge against inflation, or why
2 there was no real estate which provides a partial
3 hedge against inflation, a core policy choice way back
4 in 2018 to -- to develop a nominal liability benchmark
5 rather than a real liability benchmark is what has
6 left Manitoba Public Insurance so exposed in the face
7 of high inflation; not because Mr. Viola on behalf of
8 CAC had a crystal ball, but because Mr. Viola, based
9 upon his vast experience whether with Ontario Teachers
10 or CPP, knows what good practice is.

11 The starting point is: Evaluate your
12 risk inherent in your liabilities and acknowledging
13 that inflation is a risk; not that we're predicting
14 it, but it's a risk that is -- that Manitoba Public
15 Insurance, especially under the Personal Injury
16 Protection Plan, is acutely vulnerable to.

17 This fundamental design flaw, this
18 choice of Manitoba Public Insurance, exposed it to
19 undue risk. Slide 74.

20 We're not ascribing all of this loss in
21 marketable bonds to -- to that choice, but -- but MPI
22 definitely had a tough year in '21/'22 in its
23 investment portfolio. And none of those bonds had
24 inflation protection. Slide 75.

25

1 (BRIEF PAUSE)

2

3 DR. BYRON WILLIAMS: There are two (2)
4 things happening here that we're trying to get at on
5 slide 75. One (1) was the selection of the nominal
6 liability portfolio that led to an optimization
7 process that excluded real return bonds, it excluded
8 real estate. So that's a design flaw, if you will.

9 There was also a policy choice that
10 Manitoba Public Insurance made to constrain the Basic
11 investment portfolio: all bonds, no equities.
12 Regardless of the diversification value, for example,
13 a portfolio with real return bonds and investment
14 portfolios and still focussed on bonds, regardless of
15 that diversification potential make a policy choice to
16 constrain equities.

17 And the Mercer Report in this year's
18 Application had a really interesting portfolio,
19 Portfolio D. Portfolio D was a more unconstrained
20 portfolio, including equities, but also including
21 inflation protection, and with no more risk, according
22 to Mercers, than Portfolio A, Manitoba Public
23 Insurance's 2018 policy portfolio.

24 And bullet 3 just does the math that we
25 did during cross-examination with Mr. Bunston, just

1 looking at one year, and showing that in the current
2 year, the impact of these choices might be as much as
3 \$25 million. And that was com -- comparing Portfolio
4 D of a similar risk to the Manitoba Public Insurance
5 portfolio, but with a higher return because it was --
6 it was not unduly constrained and it was using the
7 principles of correlation and diversification.

8 And so when our clients suggest that
9 the 2018 policy accepted undue risk but also denied
10 MPI ratepayers important opportunities, that's what
11 they're referring to, the double whammy: the -- the
12 design flaw to pick the nominal benchmark and the
13 policy choice to constrain the optimization process.

14 That analysis is a snapshot in time,
15 but we're trying to convey through that analysis both
16 the risks and the opportunities.

17 To its credit, Manitoba Public
18 Insurance, Mr. Herbelin and -- and certainly Mr.
19 Bunston, now acknowledge the importance of real
20 inflation risk.

21 And here you'll see Mr. Herbelin
22 recognizing the importance of designing your
23 impartment -- your investment portfolio to be alive to
24 the real risks of inflation, and the 2022 asset
25 liabilities management study of Mercers does use a

1 real liability benchmark.

2 Going forward, they're going to correct
3 the design flaw that has left Manitoba Public
4 Insurance unduly exposed to inflation risk.

5 And our clients do want to note on
6 slide 77, again, we don't know the ultimate policy,
7 but the twenty (20) -- MPI seems to be making some
8 improvements as compared to the 2018 policy.

9 It appears to have accepted the -- the
10 need to better match the benchmark liability portfolio
11 to its actual risk, i.e., interest and inflation, not
12 just interest rates. That would lead to optimizations
13 based upon real after-inflation interest rates and it
14 appears the inclusion of real return bonds.

15 MPI has also eliminated the constraint
16 that the portfolio should be 100 percent bonds, and
17 with better optimization due to the elimination of
18 this inefficient constraint, again, recognizing that
19 this is a future-looking exercise, MPI appears to have
20 accepted lower risk with the opportunity for somewhat
21 higher returns.

22 So as compared to what our clients
23 would consider to be the high-risk/low-opportunity
24 2018 decision, there have been some improvements.
25 Slide 78.

1 And as Ms. Meeks (sic) will no doubt
2 express far more eloquently than I, it appears that
3 inefficient constraints will continue to remain in the
4 going-forward MPI portfolio. Our understanding is
5 that the recommendation to the MPI board will be that
6 it continue to adopt the inefficient constraint of no
7 equities, no levered bonds.

8 And our clients think this does a
9 disservice to ratepayers and is unfortunate because
10 Mercer's 2022 analysis demonstrates an opportunity for
11 MPI to achieve higher returns at comparable or lower
12 risks to its current portfolio, including by
13 diversifying its portfolio to include equities,
14 alternatives or levered bonds.

15 And if you think of that cross-
16 examination that we did with Mercers and with MPI and
17 the Efficient Frontier grid, down here on the right
18 and fairly low down was MPI's current portfolio, and
19 above it and much higher was Portfolio D: equivalent
20 risk and -- as measured by Mercer's but significantly
21 greater return. And again, My Friend Ms. Meeks will I
22 expect to be speaking to that. Slide 79.

23 In our clients' view, MPI doesn't like
24 this peer review, but there's a really helpful peer
25 review on the record that looks at how MPI has

1 performed in terms of its investment portfolio
2 compared to the investment gross returns of certain
3 other entities: ICBC, Saskatchewan Government
4 Insurance, Worker's Comp, the Civil Service
5 Superannuation Board, and Teachers.

6 The analysis came to a couple
7 conclusions about midway in the -- the page, this
8 won't shock anyone. Over this four (4) period for the
9 asset mixes with higher allocations to fixed income,
10 generally, on average, they had a lower return.

11 And it compared the performance over
12 this snapshot in time, being a four (4) year period,
13 of MPI to six (6) peers. It noted that, of the -- the
14 six (6) companies, Manitoba Public Insurance had the
15 largest allocation towards fixed income and that all
16 but ICBC outperformed MPI.

17 On the record, there's another --
18 additional information which brings the comparison
19 with SGI up to fiscal '21/'22. And in that particular
20 year, the MPI investment portfolio underperformed SGI
21 by 2.9 percent.

22 Just to stay on this slide for one (1)
23 more page. Again, our clients' point isn't just about
24 return. Our clients' point is about the relationship
25 between risk and return. We're highlighting that the

1 2018 policy made -- had design flaws and policy
2 choices that prejudice Manitoba ratepayers both on
3 risk and in terms of opportunities.

4 And while there have been -- it appears
5 that there's been some progress on the risk side, from
6 our clients' perspective, there continue to be
7 inefficient constraints imposed by the MPI Board on
8 the investment portfolio which -- which deny it the
9 optimizing benefit of portfolio diversification and --
10 and significant opportunities, especially for classes,
11 all ratepayers, but especially classes who experience
12 a disproportionate share of costs associated with the
13 Personal Injury Protection Plan.

14

15 (BRIEF PAUSE)

16

17 DR. BYRON WILLIAMS: Slides 80 and 81,
18 you'll hear a bit of caution in my voice because we're
19 still trying work our way through this. But one (1)
20 really interesting thing flowing from the Mercer
21 analysis, Mercer focussed on risk in the marketplace.
22 They're comparing different types of portfolios based
23 upon surplus volatility.

24

 And what we're trying to get at at
25 slide 80 is two (2) portfolios, portfolio A, which is

1 the MPI portfolio, and portfolio C, which was a less
2 constrained portfolio and had significantly less risk
3 as measured against MPI's approach. And so, that's
4 Mercer's approach, focussing on -- on the middle of
5 the bell curve.

6 But what was puzzling to us in the
7 initial Mercer's analysis was you took portfolio C,
8 which in the marketplace had significantly less risk,
9 and then you plugged it into the minimum capital test
10 financial risk calculation, and it's showing up with
11 an additional minimum capital requirement of 65.4
12 million as compared to the MPI portfolio of 16.8
13 million.

14 So, we -- we had an undertaking. And
15 we -- we got the -- the mechanics by which Manitoba
16 Public Insurance undertook this calculation.
17 Obviously, they just applied the mechanics of the MCT
18 analysis.

19 And if you'll recall that conversation,
20 and I'll take you to a reference point in just a
21 second, in that conversation, we confirmed that, in
22 terms of investment risk factors, government bonds,
23 whether they were T-Bills or provincial bonds or -- or
24 provincial -- or Canada bonds, had no risk factor
25 attached to them in terms of this metric whereas

1 equities had 30 or 40 percent. And that was puzzling
2 to us because it didn't seem to account for portfolio
3 diversification.

4 Slide 81 we put to Mr. Bunston an
5 extreme scenario, a basic portfolio with a hundred
6 percent T-Bills. So short -- a gross duration
7 mismatch with the actual characteristics of the MPI
8 portfolio. And he confirmed that the risk wouldn't
9 change based upon that weight. And so, we intend to
10 explore this going forward as we get greater
11 understanding of the potential limits of the MCT
12 calculation.

13 But going back to slide 80, our client
14 is concerned that legitimate investment decisions
15 based upon market measures which might better optimize
16 the portfolio might be deterred by the mechanics, the
17 rigid mechanics of the MCT calculation.

18 Again, we have to be careful on that
19 because we're still learning about it, but that is the
20 concern.

21 And on slide 82, this will no doubt
22 suck out your attention span, and so we're just trying
23 to confirm that the MCT is really a balance sheet
24 exercise. It's not a market exercise like the -- the
25 Mercer's calculation.

1 And you'll see the question made, this
2 -- the last question:

3 "In essence, actual capital is
4 measured using accounting
5 standards."

6 If we can go to slide 83, hopefully, I
7 can pull this together. These were our clients'
8 recommendations in terms of the MPI investment
9 portfolio. There's a few recommendations that our
10 clients have been making since about 2017 or 2018 that
11 we reiterate.

12 From our clients' perspective and in
13 their -- from their perspective, Manitoba consumers
14 and ratepayers are better served if the portfolio is
15 managed in terms of long-term sustainability. Return
16 and surplus risk as measured by -- by Mercers, for
17 example, not short-term earnings volatility, that
18 accounting sheet versus market realities that -- that
19 sometimes occurs with -- with all apologies to the
20 accountants.

21 In terms of constraints, our clients
22 continue to recommend that constraints should be
23 reviewed and relaxed, to the degree possible and
24 prudent, to avoid lower risk adjusted returns.
25 Constraints never increase expected risk adjusted

1 returns.

2 And if constraints are going to be
3 imposed upon the portfolio, there should be an
4 explanation and supporting evidentiary analysis. They
5 shouldn't be concerns -- driven by concerns about a
6 newspaper headline, for example.

7 Based upon our clients' review of this
8 proceeding, we make a number of new recommendations.
9 Like our friends, I suspect, from CMMG, our clients
10 recommend that Manitoba Public Insurance remove the no
11 equities constraint in Basic portfolio optimizations
12 given the cost of this constraint. And, again, that
13 was expressed by that comparison between portfolio D
14 and portfolio A. In essence, you get lower returns
15 for the same risk.

16 Not remove, but relax, the no leverage
17 constraint as the asset liability matching study
18 support its use and explore ways to manage any
19 additional risks associated with the prudent use of
20 leverage, i.e., counter-party risk and liquidity risk.

21 Slide 85. Remove or relax other costly
22 constraints where cost is measured as the foregone
23 returns. MPI's tolerance for surplus risk.

24 4) Be more transparent regarding the
25 rationale for imposing various constraints and

1 ensuring that they're supported by appropriate
2 evidence, empirical research.

3 Continue to evolve in -- in the
4 understanding of other portfolio risks, such as
5 liquidity and counter-party risk. At a high level, it
6 appears that MPI's justification for imposing certain
7 constraints, such as no leverage, relates to these
8 other types of risk, but our clients have not seen any
9 evidence related to the materiality of these risks in
10 terms of adverse impact and the probability of
11 occurrence or the compensating cost of managing these
12 risks at a -- at acceptable levels. Slide 87.

13 Adopt a decision-making process that is
14 based primarily on economic considerations, market
15 values, and cash flows, rather than accounting ones.

16 And there's some important commentary
17 here, both about IFRS 17 and the pension plan, that
18 I'll leave to the -- for the Board to read and enjoy
19 at its leisure. Slide 88.

20 Again, this perhaps imagined a world
21 without BITSA, but adopt risk metrics and
22 methodologies for capital reserve management that are
23 more consistent with the metrics and methodologies
24 used in the asset liabilities studies.

25 And importantly -- and again,

1 consistent we believe with our friends from CMMG,
2 conduct MPI's own risk and solvency assessment, ORSA,
3 and consider ways to look at the capital RSR targets
4 without undue reliance on regulatory capital measures,
5 such as the MCT.

6 In a way and in essence -- again,
7 recognizing the constraints of BITSA -- going back to
8 what we had very successfully in Manitoba for a number
9 of years with the collective approach to Dynamic
10 Capital Adequacy Testing informed by contributions by
11 the PUB, by Interveners, and by MPI.

12 Before I turn things over -- no doubt
13 to your relief -- to Mr. Klassen, I want to go to
14 claims frequency. And sorry, it's -- the title for
15 this should be modernizing claims incurred.

16 But this specific slide, being slide
17 89, we're now moving to the claims incurred
18 forecasting section of our submission.

19 And we wanted to start with a -- what
20 we think was an important admission and comment by Ms.
21 Low on behalf of Manitoba Public Insurance.

22 And in this conversation, which took
23 place on October 21st, I was drawing to her attention
24 some revisions to the weekly incurred ultimate
25 assessment. And suggesting to her that what that was

1 telling us was with regard to certain of the PIPP
2 perils or lines of business, MPI was employing
3 assumptions that were too conservative.

4 And as is her want Ms. Low candidly
5 agreed. And then, she went on to say, But these were
6 long-term claims. There's a lot of uncertainty. The
7 more mature the block of claims get, the less
8 uncertainty there is.

9 So you always build in a little ounce
10 of conservatism because we don't know how the claims
11 are going to play out.

12 In our clients' view, that little ounce
13 of conservatism is a pretty important statement. And
14 we ask whether building in a little ounce of
15 conservative -- conservatism -- not trying to take any
16 political positions -- I mean, conservatism in terms
17 of actuarial analysis is consistent with the
18 obligation to provide a best estimate and one that is
19 without bias.

20 And so, this little ounce of
21 conservatism, in our clients' view, helps you to
22 understand where Oliver Wyman was coming from when
23 they made their ultimate conclusions.

24 Back to slide to 89 for -- for a
25 minute. The duty of actuaries, certainly as our

1 client understands it and -- and -- is to provide a
2 best estimate and one without bias. And part of the
3 tension between the position of Manitoba Public
4 Insurance and the evidence -- the independent evidence
5 of Oliver Wyman may revolve about this -- around this
6 little ounce of conservatism. Slide 90, please.

7 Other important and candid admissions
8 by Manitoba Public Insurance during cross-examination
9 is that they use a linear trend for weekly indemnity
10 frequency and assume that frequency decreased at a
11 rate that is constant in amount. And -- and we know,
12 based upon our experience in the real world, that --
13 that that is -- it's not a safe assumption.

14 MPI confirmed that in terms of its
15 estimates of weekly indemnity frequency, it did not
16 calculate regression statistics to test them.

17 And with regard to collision severity -
18 - total loss collision severity to be more accurate --
19 that it uses a simple average for trend -- a three (3)
20 year trend -- and that's that jagged line that we
21 discussed in cross-examination. And relies upon one
22 (1) data point as its -- as its starting point. And
23 those were candid and important admissions from our
24 clients' perspective.

25 So let's talk about Oliver Wyman.

1 Obviously, an important element of this Board's role,
2 when it's looking at just and reasonable rates, are
3 whether forecasts are reasonably reliable.

4 To that end, our client retained Oliver
5 Wyman, an internationally recognized actuarial firm.
6 And Oliver Wyman certainly has -- has roots in
7 Philadelphia and in New York. But it brought to this
8 proceeding the insight it gained from its advisory
9 work, not just in the United States, but its work in
10 every Canadian province, except for Quebec.

11 And it offers its Canadian services
12 both to independent rate regulators in places like
13 Ontario and Saskatchewan, as well as other public
14 organizations such as our clients.

15 And, obviously, as this Board is aware,
16 its outstanding advisory and teaching skills are
17 recognized by organizations such as the Canadian
18 Automobile Insurance Rate Regulators Association.

19 Oliver Wyman, of course, appeared
20 before and presented to CARRS, C-A- -- well, anyways,
21 to the Rate Regulators Association just prior to the
22 General Rate Application.

23 By way of overview, what did the Oliver
24 Wyman evidence tell us? They highlighted that there
25 are opportunities to modernize and make more rigorous

1 the MPI approach to claims incurred forecasting. And
2 they highlighted the importance of this, given the
3 sheer magnitude of the claims incurred in terms of
4 affecting the ultimate rate indicator. They suggested
5 that Manitoba Public Insurance's approach would
6 benefit from a more rigorous and transparent analytic
7 approach.

8 But they also had common ground with
9 MPI and with other Canadian auto insurance experiences
10 to the point that claims frequency is trending
11 downward due to a variety of factors: better vehicle
12 safety, road safety, and persons working more
13 frequently at home. And you saw that quote from
14 Oliver Wyman earlier in the evidence.

15 What did Oliver Wyman do? They looked
16 at forty (40) aspects of Manitoba Public Insurance's
17 approach to predicting claims incurred: collision
18 total loss, frequency in severity, weekly indemnity
19 frequency in severity. They even eyeballed the very
20 small rodent estimates under comprehension.

21 So they lifted those portfolios and
22 claims incurred forecast -- the big huge ones like
23 collisions, the material ones like weekly indemnity,
24 and the tiny ones like rodents.

25 And they looked at them with a view to

1 circumstances where their views on projected claims
2 incurred differed materially from those of MPI.

3 In thirty-two (32) of those cases, they
4 did not identify a materially different view on
5 projected claims incurred.

6 This does not imply an endorsement of
7 the MPI forecasting approaches, but what it does
8 suggest is that they would not have come up with a
9 materially different estimate. Think of, for example,
10 rodents. Is that going to move the needle? Not very
11 likely.

12 In some of the thirty-two (32) cases,
13 Oliver Wyman estimated a lower result in terms of
14 claims incurred. In others, it estimated a higher
15 result based either in statistical analysis or
16 visualization. But, in all of these cases, the
17 difference in projected claims incurred was not
18 expected to be material.

19 So, it's not, as my friend from
20 Manitoba Public Insurance may have inadvertently
21 suggested, that they left out all the bad results and
22 kept in all the good ones. It's just, they exercised
23 judgment and looked at materiality. Again, think of
24 rodents unlikely to be material. Slide 94.

25 Oliver Wyman identified eight (8)

1 forecasts of claims incurred perils where the
2 methodology of MPI appears unreasonable and the
3 outcome for claims incurred is material. And that's
4 well documented both in their evidence and -- and --
5 and in their powerpoint and I'll take you to one (1)
6 particular example.

7 Assuming that the PUB accepted the
8 Oliver Wyman proposed methodology in all eight (8)
9 cases, this would impact the claims incurred forecast
10 by somewhere between four and a half (4 1/2) and 5
11 percent. And there's a question from the PUB on the
12 record on that.

13 I -- I want to be clear here, if you
14 think of a 5 percent change in claims incurred, claims
15 incurred are a big part of the rate indication, but
16 that is not a one-to-one relationship with the
17 ultimate revenue requirement, obviously. Slide 95.

18 Before I get to some of the
19 methodological recommendations of Oliver Wyman, I do
20 want to highlight yet another exchange in the
21 evidence, in terms of a really impressive cross, I've
22 got to say by Ms. Moore, in terms of our witness.

23 And Ms. Moore was bringing to our
24 attention the issue of collision frequency and you
25 know how significant collision is to the ultimate

1 claims incurred. And -- and she was bringing to the
2 attention an -- an exhibit and an update in terms of
3 year-to-date experience of Manitoba Public Insurance.
4 And asking, what would it tell us about Oliver Wyman's
5 findings, that frequency projection is overstated for
6 '23/'24 and '24/'25.

7 And Mr. -- Mr. Raj Sahasrabuddhe, as he
8 observed, what he's telling us here in this quote, is
9 that observed frequency is coming in less hot, it's
10 coming in lower than MPI anticipated, and of course
11 more consistent with the Oliver Wyman conclusions,
12 that the MPI frequency provision for collision --
13 projection, not provision, is overstated.

14 That was a -- an important exhibit and
15 an -- an important update and slide 96, again, an
16 excellent cross by PUB counsel, re-enforces this
17 point, because MPI earlier in the hearing had admitted
18 the same thing. We know that frequency continues to
19 be lower than the 5 percent adjustment, and that's the
20 first quote.

21 And confirming that the frequency
22 expectations for collision, that big ticket item, are
23 overstated based upon the information before her.

24 Like we're assuming collision frequency
25 is 5 percent -- percent lower because people working

1 from home, it could actually be even -- it could go
2 lower, than that, if we were to base it on today's
3 claims.

4 Again, you see the able cross-
5 examination and to the extent that that's correct,
6 savings are underestimated. Just to stay on that
7 slide for a second.

8 It's really important to look at
9 overall developments and data points not a particular
10 snapshot in time. We could have a really bad winter,
11 but that is an important dialogue because it's
12 supportive of a key observation of Oliver Wyman that
13 MPI is likely to be over estimating collision
14 frequency. Thank you. Slide 97.

15 This is just an excerpt from the -- the
16 Oliver Wyman evidence. Looks to me like slide 8,
17 yeah, there it is in the corner.

18 And the point that they're making on
19 the right-hand side is what's material. You look at
20 collision, half a billion dollars. You look at other
21 important lines of business, like comprehensive around
22 a hundred (100) million.

23 The combination of the PIPP benefits,
24 accident benefits and weekly indemnity, getting close
25 to a hundred and eighty (180) million. Highlighting

1 just where materiality exists and -- and what Oliver
2 Wyman did was -- they focused on these big ticket
3 coverages and looked at where the claims incurred was
4 unreasonable, and whether it was -- it would have
5 affect the rate application. And -- and that's the --
6 the essential exercise that they performed. Slide 90
7 -- or 98, if we can turn.

8 This is an under appreciated slide.
9 This is slide 45 from the Oliver Wyman presentation.
10 When they talk about modernizing the MPI approach on
11 claims incurred, this is what they're talking about.

12 The first step is data visualization.
13 Seeing it to understand it and -- and importantly
14 plotting on a log access to consider changes on a
15 percentage or exponential basis.

16 I think sometimes when people hear data
17 visualization, they just imagine that you're just
18 looking at it. An important part of that exercise is
19 plotting it on that log access, considering change on
20 a percentage basis.

21 And, if you think of the -- the -- the
22 dispute between Oliver Wyman and Manitoba Public
23 Insurance, in terms of weekly indemnity, for example,
24 Oliver Wyman says you're plotting it the wrong way.
25 You're not looking at change as it most often occurs

1 in the real world which is on a percentage basis,
2 you're doing it in a linear fashion, on an amount
3 basis.

4 The second step that Oliver Wyman
5 proposes, based upon its experience across North
6 America, including nine (9) Canadian jurisdictions, is
7 doing modeling to explain the relationship.

8 And then third, is to test the
9 modeling, evaluating the fit and, we'll come to that,
10 but an -- an exercise that MPI often did not show at
11 least -- sorry, let me back up, an exercise that
12 Manitoba Public Insurance definitely did not do when
13 it came to weekly indemnity, for example, and -- and
14 if you look at the MPI reports this evaluation of fit
15 is -- it's not clear if it's done. It's certainly not
16 reported, or rarely reported.

17 The fourth element of a modern best
18 practice approach to claims incurred is actually
19 reporting in a transparent fashion, providing
20 confidence to stakeholders and explaining the
21 predictive value. Slide 99, please.

22 If you get an opportunity to go back to
23 Oliver Wyman's evidence, this is what they're trying
24 to do here. This is taking the weekly indemnity
25 frequency model and this is MPI's approach. And, on

1 the right-hand side, and I'm not going to get into all
2 -- all the coverages, but Oliver Wyman is expressing
3 two (2) fundamental concerns.

4 First is, MPI's doing this in a -- a
5 linear fashion, which Oliver Wyman says is out of step
6 with Canadian regulatory practice, because the real
7 world understands that frequency tends to occur on a
8 percentage basis.

9 And also testing for fit and reporting
10 that this particular expectation of weekly indemnity
11 has a poor fit, weak R-squared statistics and very
12 poor 'P' value reports.

13 So, transparent, those four (4) steps
14 visualization and then modelling, testing for fit and
15 then transparently reporting. This is illustrative of
16 what Oliver Wyman would expect in other jurisdictions
17 and -- and what we should expect in Manitoba. Slide
18 100 please.

19 Here's Oliver Wyman's analysis of the
20 same model and look at how it reports. They start
21 with an acknowledgment that the 'P' value is slightly
22 greater than the upper threshold but that its model
23 explains a significantly higher percentage of the
24 variation in the data.

25 They also talk to the value of using a

1 log linear or exponential approach. Again,
2 visualization plotting exponentially or log linear
3 fashion, modelling, testing for fit, and transparently
4 reporting the strengths and the weaknesses of your
5 analysis. We put this in here just as a snapshot, so
6 we can get a sense of what Oliver Wyman is
7 recommending that this Board should expect, in terms
8 of reporting and claims incurred.

9 I want to spend just a few moments on
10 questions raised by -- of Oliver Wyman, and start with
11 the PUB questions. Again, I've complimented PUB
12 counsel for its adept cross-examination and, if you
13 think of what the PUB did, it got right into a
14 technical analysis of the Oliver Wyman report and it
15 focussed on two (2) of the eight (8) recommendations.

16 It didn't meaningfully test or
17 challenge the other six (6) and, in fact, on one of
18 the other key recommendations, its in -- inq --
19 inquiries reinforce the Oliver Wyman observations.

20 The PUB did raise concerns, in terms of
21 the hail comprehensive approach. And also asked, in
22 our clients' view, questions of co -- clarification,
23 in terms of collision severity. And I just want to --
24 on pages -- slide 101 and slide 102, we -- we cite
25 from the record where Oliver Wyman addresses these

1 questions. Go to 102, please.

2 Importantly, and from our clients'
3 perspective, six (6) of the core recommendations of
4 Oliver Wyman were not meaningfully tested in cross-
5 examination. Comprehensive, we -- we would agree that
6 there are -- it is a place comprehensive hail
7 frequency, where reasonable folks could disagree, and,
8 so, we're not really pushing that recommendation.

9 But, in terms of collision total loss
10 severity, on -- on this slide, being 102, we
11 understand the point that the Public Utilities Board,
12 through its inquiry or at lea -- at least its advisors
13 were trying to make, is that the most recent year is
14 fully credible but being fully credible is not the
15 same as being fully predictive.

16 And consider what MPI did, which was
17 focus entirely on one (1) data year, as its -- as its
18 starting point versus the inclusion of -- of a far
19 deeper body of relevant data and, the Oliver Wyman
20 approach, in our clients' view, is more likely to be
21 fully predictive of the future than the MPI approach,
22 especially because that '21/'22 data point is the most
23 uncertain and the most volatile and it contains the
24 highest percentage of open claims.

25 So, in terms of what appeared to be the

1 direction of PUB counsel, not testing six (6) of the
2 eight, our clients definitely agree with that.
3 Raising some legitimate questions on comprehensive
4 hail, our clients accept. But our clients' confidence
5 in the Oliver Wyman recommendations on collision total
6 loss severity remain unimpaired.

7 I want to contrast what the PUB did
8 with what MPI did in cross-examination, and I have to
9 be honest, that technically, I totally enjoyed the
10 cross-examination of -- of my friend, Mr. Scarfone,
11 and -- and of Mr. Guerra. They did what our teachers,
12 students fir -- first day of cross-examination
13 preparation. If you can't give up at the analysis,
14 make some noise, do the smoke and mirrors, divert and
15 distract but never meaningfully engage in the
16 substance of the analysis, and I thought MPI
17 demonstrated a -- a classic example of that approach
18 and I commend them for that.

19 And -- and, you'll note when MPI
20 actually gave its closing arguments on Monday, in
21 terms of the substantive analysis, it didn't rely on
22 its cross. It relied on the two (2) points identified
23 in the cross of the PUB. The only meaningful
24 technical arguments advanced by MPI relied on the PUB
25 questions.

1 And in our respectful submission, MPI
2 never dared explore the analytic credibility of Oliver
3 Wyman. It was smoke and mirrors.

4 To the extent that MPI's concern is
5 that Olive -- Oliver Wyman's recommendations lead to
6 lower revenues, it certainly should take a more
7 nuanced -- nuanced look at the rec -- at the -- at the
8 Oliver Wyman process, as we explained earlier.

9 It also should be alive to Ms. Low's
10 ounce of conservatism estimate because if the best
11 estimate does not form the basis for the underlying
12 analysis, it is not surprising that recommendations
13 that are material will tend to lead to lower
14 estimates.

15 MPI assertion -- also asserts that
16 Oliver Wyman lacks independent (sic) and displays bias
17 and, from our clients' perspective, that would no
18 doubt come as a surprise to the independent rate
19 regulators in Canada that rely on its advice, as well
20 as to the Canadian Association. With the greatest of
21 -- of respect, those arguments, in our clients' view,
22 smack of desperation.

23 In terms of the Oliver Wyman
24 recommendations, our clients are recommending that the
25 PUB accept seven (7) of the eight (8) recommendations,

1 with the exception of the comprehensive hail frequency
2 and that it accept the seven (7) of the eight (8)
3 recommendations, on the grounds that they better fit
4 the claims incurred data and are more reasonable.
5 Over to Mr. Klassen.

6

7 CONTINUED BY MR. CHRIS KLASSEN:

8 MR. CHRIS KLASSEN: Thank you.
9 Turning our attention now to the DSR, this Board is no
10 stranger to the fact that cross-subsidization has
11 plagued the Driver Safety Rating system, since its
12 initial approval in 2009.

13 And it's our clients' respectful
14 submission today that MPI has shown little commitment
15 to change and little concern for those of its
16 customers who have long been overcharged.

17 We saw, in last year's proceeding, and
18 it was not the first time that the Board took this
19 approach but, in last year's GRA Order, the PUB
20 impressed upon MPI the gravity of the unfairness that
21 it perpetuates against the safest drivers and
22 requested that, in this year's application, it file a
23 proactive plan for correction and that took place in
24 Directive 11.15.

25 And in response to that directive, this

1 year, MPI proposed, again, only marginal changes to
2 the discounts and deferred meaningful progress on
3 cross-subsidization years into the future. Next
4 slide, please.

5 It is our clients' submission that
6 potential future changes to the rating model, being
7 MPI's proposed transition to Generalized Linear
8 Modelling, should not be allowed to perpetuate
9 unfairness today.

10 And it is our clients' position that
11 there is room today for MPI to make faster progress
12 toward correcting cross-subsidization in the DSR,
13 before its proposed implementation of Generalized
14 Linear Modelling. Next slide, please.

15 And CAC (Manitoba) proposes a number of
16 principles that might guide MPI in taking steps toward
17 correcting cross-subsidization in advance of its move
18 or proposed move toward GLMs.

19 First, as a starting point, in CAC
20 (Manitoba)'s view, MPI's proposal, to merely allocate
21 future rate increa -- decreases -- I apologize -- to
22 the DSR levels most acutely in need of correction is
23 inadequate.

24 Instead, CAC (Manitoba) recommends
25 that, in future years, the base rate, which we learned

1 about in this year's proceeding, be increased on an
2 annual basis, by up to 5 percent, to allow for more
3 substantial adjustments to the highest DSR discounts.

4 However, this year, in particular, CAC
5 (Manitoba) is concerned about the pressures that
6 inflation has inflicted on Manitoba households. And,
7 so, for this year, to the extent that this Board
8 elects to approve a rate decrease, CAC (Manitoba)
9 proposes that a substantial portion of that decrease
10 be applied uniformly, across customers, to largely
11 mitigate the effect of the removal of the capital
12 release provision and, given current inflationary
13 pressures, any rate da -- decrease, CAC (Manitoba)
14 proposes, should be used, first, to mitigate the
15 effect of the removal of the capital release to within
16 1 to 2 percent before allocating remaining changes to
17 the DSR levels and discounts. Next slide, please.

18 With respect to the primary driver
19 model, we'll note briefly that CAC (Manitoba) has not
20 to date, in this proceeding or past, endorsed a
21 transition to the primary driver model.

22 CAC (Manitoba) looked forward to
23 engaging more deeply on that issue this year, but
24 notes that the MPI's proposed five (5) year transition
25 plan is not sufficiently detailed for informed

1 decision making.

2 And so for the time being, on this
3 particular issue, CAC (Manitoba) recommends that the
4 steps, the data collection steps outlined in the early
5 stages of MPI's five (5) year plan, be taken so that
6 future decision making can be properly informed. Next
7 slide, please.

8 Turning our attention to road safety.
9 It's been acknowledged by MPI's witnesses this year
10 that road safety has admittedly taken a backseat
11 through the pandemic, both through the postponing of
12 the technical conference and cancellation of certain
13 programs.

14 But we did see earlier this year in the
15 technical conference and learned more about, again, in
16 this proceeding that MPI is proposing certain new
17 approaches to its road safety programming. And those
18 include a 2022 to 2025 road safety strategy and a
19 renewed commitment to data-driven decision making
20 enabled through new approaches to data collection and
21 analysis.

22 And for today, CAC (Manitoba) chooses
23 to share a laudatory comment shared with our team in
24 preparation for the road safety technical conference,
25 and that is with respect to MPI's road safety

1 strategy: that if they implement this plan as
2 described, they will see many reductions in fatalities
3 and injuries in the years following.

4 And that's a comment from Ms. Mavis
5 Johnson who is an internationally recognized road
6 safety expert who's well known to this Board and
7 supports CAC (Manitoba) in its engagement with road
8 safety issues. And with that in mind, CAC (Manitoba)
9 looks forward to reviewing progress on the
10 implementation of the strategy in future proceedings.

11 But before moving on from road safety,
12 CAC (Manitoba) does find it appropriate to offer one
13 (1) key and important reminder to -- to Manitoba
14 Public Insurance, and that's that MPI should remember
15 that it is uniquely positioned to add value to road
16 safety initiatives province-wide.

17 And we heard this year that MPI is
18 aware of that important role that it holds, but that
19 that needs to be held in harmony with the reality that
20 Manitoba Public Insurance's mandate with respect to
21 road safety is narrow.

22 And so CAC (Manitoba) encourages MPI to
23 continue to pursue road safety interventions with real
24 impacts on claims costs while also developing
25 partnerships which provide the wide range of road

1 safety stakeholders in Manitoba with access to its
2 valuable data sets and expertise. Next slide please.
3 Thank you.

4

5 CONTINUED BY DR. BYRON WILLIAMS:

6 DR. BYRON WILLIAMS: To take us home,
7 we want to talk about the Rate Stabilization Reserve
8 and the Capital Management Plan. And obviously, our
9 clients' participation on this subject matter has been
10 less intense than it otherwise would have been. These
11 are fundamentally important matters, but legislative
12 changes have overtaken our -- our client in this area.
13 So if -- if I adopt a somewhat mournful tone on behalf
14 of our clients, you'll understand.

15 We don't need to turn to the title of
16 this slide, but the title -- the title of this
17 submission, but the title was "Loss Balance, Loss
18 Controls: MPI and Captive Ratepayers."

19 And when we were talking -- and we were
20 talking about loss controls in the title page, we're
21 talking about the failure to control expenditures and
22 the failure to apply well-known methodologies that MPI
23 has successfully employed in the past.

24 When we talk about loss balance, we're
25 speaking about the general application which we see

1 has been against the -- the public interest and our
2 clients' interest, as well as the approach to the Rate
3 Stabilization Reserve.

4 Our client -- and we -- we will not
5 offer any pointed comments about our clients' views on
6 how MPI has honoured or not honoured its prior
7 commitments under the existing plan because we're
8 being courteous.

9 In terms of important issues like the
10 transfer to the DVA, our client accepts that they've
11 taken place and that the PUB does not have the lawful
12 authority to remediate those actions.

13 Our client in no way accepts the
14 premise that those expenditures were authorized under
15 the governing legislation, properly authorized.

16 With regards to BITSA, our client
17 accepts that the Legislature has spoken, both in
18 eliminating the reserves regulation which speaks to
19 rate rebates -- or rate releases and in entrenching
20 basic financial targets into the law.

21 And while important legal questions
22 remain about BITSA, from our clients' perspective, it
23 is -- there is no doubt that the PUB has lost its
24 authority to initiate rate rebates absent an
25 application by MPI.

1 Before we leave this important chapter
2 in the PUB history, our client appreciates the efforts
3 of the Public Utilities Board over the past two (2)
4 decades to bring rigour and public interest balance to
5 the determination of financial targets for rate-
6 setting purposes. That independent evidence-based
7 approach has served Manitobans extraordinarily well,
8 and our clients thank you.

9 Again, there are limits to what we can
10 do but pontificate at this point in time, given
11 legislative changes. But our client has abiding
12 concerns about the appropriateness of the MCT formula
13 in a rate-setting context, as well as the
14 vulnerabilities of that calculation to discretion and
15 to error.

16 Fundamentally, going back to the loss
17 of control point, our client also has concerns that
18 the additional cushion provided in terms of excess
19 reserves to MPI by virtue of BITSA may further incent
20 unreasonable and imprudent spending behaviour.

21 That has been one (1) of the core
22 concerns of our clients over the last twenty (20)
23 years, when we have fought vigorously to bring
24 evidence and rigour to financial targets is because
25 this a monopoly, consumers have no choice, and we

1 don't want this monopoly to get too comfortable. We
2 don't want it to have that excess cushion.

3 Slides 114 and 115, we won't go into in
4 detail except for the express through cross-
5 examination why the MCT is not a good fit for the
6 purposes of the RSR.

7 At a high level, they get to the point
8 that the MCT was designed for a very different
9 purpose, the financial well-being of companies who are
10 federally regulated, many of those companies in a
11 competitive marketplace, where a single bad year can
12 make them very vulnerable.

13 And if they have to raise rates, they
14 can lose significant market share and -- and put the
15 well-being of the insured at risk -- a very different
16 purpose than the more modest purpose of the Rate
17 Stabilization Reserve.

18 On slide 116, our client does wish to
19 highlight how the exercise of discretion with regard
20 to retained earnings and the MCT may harm the
21 interests of ratepayers. And again, a really helpful
22 cross-examination by PUB counsel in terms of IFRS
23 selections and in terms of their, at this point in
24 time, adverse impact on the RSR to the tune of around
25 83 to 84 mil.

1 Again, our clients, in terms of
2 evaluating the proposed capital management plan, note
3 how much discretion MPI has apparently to use
4 Extension reserves within the Corporation as it sees
5 fit, at least in Manitoba Public Insurance's view, as
6 well as, so important for ratepayers to understand,
7 MPI's understanding that it is under no obligation to
8 issue rebates even if it is at or above 120 percent
9 MCT. And that is consistent, sadly, with our clients'
10 interpretation of the legislation.

11 Manitoba ratepayers are very -- going
12 back to slide 117. Manitoba ratepayers are very
13 vulnerable to the exercise of MPI discretion with
14 regards to the MCT and how excess returns are utilized
15 -- excess reserves, excuse me. They no longer have
16 the PUB as an intermediary -- as an evidence-base
17 intermediary to protect ratepayers.

18 Slide 117 just makes the point that
19 while the RSR in theory is there for unexpected
20 variances from budget extreme events, it -- just the
21 mechanics of it, it can be there for bad weather, bad
22 investments and prudent investments, or bad
23 management.

24 And, again, our concern is that it is a
25 cushion for bad management. And we see in this

1 Hearing a living, breathing example of the
2 opportunities for bad management, especially with the
3 significant growth in Basic operating expenses and
4 full-time equivalents.

5 In terms of our clients'
6 recommendations in terms of the revenue requirement --
7 oh, actually, slide 118, please. Sorry, I missed that
8 one.

9

10 (BRIEF PAUSE)

11

12 DR. BYRON WILLIAMS: People may not
13 remember this, but think back to the first day of the
14 -- the Hearing where those really bright, young
15 students from the Faculty of Law's Rights Clinics came
16 forward and brought a really thoughtful analysis of
17 the General Rate Application from the perspective of
18 the public in terms of accessibility of information,
19 calls for a table of comment and -- and plain language
20 summaries.

21 Our clients took note of that. They
22 thought that was fantastic advice. Our clients have
23 also recognized that this has been a troubled rate
24 application for a variety of reasons. And without
25 trying to diminish the hard work of everyone involved

1 in the -- in the rate application, there have been
2 many revised files, a multitude of unconsolidated
3 documents, and goodness knows how many undertakings
4 with regard to confidentiality, probably about eight
5 (8).

6 Our clients would recommend that prior
7 to the next General Rate Application MPI get together
8 informally with the Board, advisors, and certainly
9 informally with Interveners. I don't think we need a
10 technical conference, but just talk about ways that we
11 can make this application process better, including
12 the filing itself, and opportunities to make it
13 accessible to the public.

14 And perhaps those bright, young
15 students from the Faculty of Law Rights Clinic might
16 also be invited, as well as some folks who -- who more
17 -- are more representative of the general population.

18 We can do better. It's such an
19 important public process. Manitobans deserve the
20 opportunity to have a better understanding of this
21 process. And collectively, we think that there are
22 some thoughtful ideas that could be exchanged in -- in
23 an informal matter. And we would invite MPI to reach
24 out to ourselves, as well as other Interveners, and
25 explore that opportunity.

1 Slide 119, we talked about a strong
2 signal at the start. Our clients are asking for a
3 just and reasonable signal for the revenue
4 requirement.

5 Our clients have grave concerns that
6 the budget presented by MPI in this proceeding is
7 unreasonable and imprudent and -- and does not
8 demonstrate the type of expenditure control that we've
9 come to expect from MPI or other Crowns.

10 Our clients have concerns with the
11 "ounce of conservatism" in the MPI claims incurred
12 forecast, the need to forecast for best estimates.
13 And certainly, they believe that Oliver Wyman has set
14 out a pathway to -- to assist MPI and -- and
15 ratepayers to get there.

16 And our client is also trying to
17 navigate the longstanding enduring inequities to
18 Driver Safety Rating while recognizing the
19 extraordinary times we live in. Slide 120.

20 In terms of a just and reasonable
21 signal for the revenue requirement, our client has
22 done some scenarios and certainly taken into account
23 the unreasonable increase in full-time equivalents and
24 operating expenses, the unsubstantiated room in
25 placeholder budgets, the lost opportunity and undue

1 risk in the current investment portfolio, as well as
2 challenges, material challenges, with certain claims
3 incurred forecasts.

4 Our clients are asking for a
5 significant rate reduction, between 5 and 6 percent,
6 as compared to the current indication. And they
7 believe there is strong support for that in terms of
8 the extreme increases in FTEs and operating expenses,
9 as well as the insight provided by Oliver Wyman in
10 terms of excess conservatism in the estimates of the
11 current investment portfolio, as well as ongoing
12 trends in terms of frequency, especially collision
13 frequency.

14 Slide 121, Mr. Klassen.

15

16 CONTINUED BY MR. CHRIS KLASSEN:

17 MR. CHRIS KLASSEN: Thank you. A
18 high-level summary of CAC (Manitoba's) recommendation
19 for the allocation of its proposed rate decrease was -
20 - was shared a few moments ago.

21 But to offer a little bit of
22 clarification, our client struggled significantly with
23 -- with its DSR proposal, and the source of that
24 struggle was its concern for Manitobans' response to
25 significant inflationary pressures that are being felt

1 in monthly bills and at grocery stores across the
2 province this year.

3 And so, CAC (Manitoba) poses as much as
4 possible that the rate decrease it requests from this
5 Board be allocated to mitigate the impacts of the
6 removal of the capital release provision. And if the
7 rate decrease approved is greater than the amount of
8 the capital release provision, then CAC (Manitoba)
9 would propose that the capital release be mitigated in
10 its entirety and that the remainder of the release be
11 directed toward collecting cross-subsidization in the
12 DSR. And that's in a perfect world, if it could
13 achieve both, it would be happy.

14 If that's not possible, if the rate
15 decrease to be approved does not exceed the amount of
16 the capital release, CAC (Manitoba) maintains its
17 concerns for the impacts of inflation but also
18 recognizes the long -- longstanding unfairness that
19 MPI perpetuates at the high end of the DSR scale.

20 And so, it would propose that the rate
21 decrease approved first be allocated uniformly across
22 ratepayers to as much as possible mitigate the effects
23 of the removal of the capital release ideally to a
24 margin with 1 to 2 percent and that remaining amounts
25 then be allocated to addressing cross-subsidization at

1 the high end of the DSR. Thank you.

2

3 CONTINUED BY DR. BYRON WILLIAMS:

4 DR. BYRON WILLIAMS: I'll just
5 conclude. It is always an incredible honour to
6 participate in these processes. And our clients are
7 so grateful for the opportunity to intervene and
8 appreciate the opportunity to be -- take part in an
9 independent, evidence-based process, balancing the
10 complexities of the public interest.

11 And so, with that, subject to any
12 questions this Board may have, those are our -- our
13 closing submissions.

14 THE PANEL CHAIRPERSON: Thank you, Mr.
15 Williams and Mr. Klassen. Mr. Gabor...?

16 BOARD CHAIR GABOR: Thank you. I've
17 got a few questions. Kristen, could you go to screen
18 108, please. Mr. Klassen, I just want to understand
19 what you're asking for. It says, Bullet 2:

20 "CAC recommends that in future years
21 that the base rate be increased by
22 up to 5 percent to allow for more
23 substantial adjustments."

24 And then on the last one you said
25 you're concerned about inflation. So, in this year,

1 it'd be 1 to 2 percent. Is it that it is -- is the
2 proposal it be 5 percent in future years or is it that
3 we need to look year-by-year at what the inflation is?

4 MR. CHRIS KLASSEN: Thank you for the
5 question. And this -- the experience of this
6 particular year is illustrative, of course, that
7 inflation is variable and volatile.

8 And CAC (Manitoba) would recommend that
9 -- the recommendation in bullet 2, that the base rate
10 be increased yearly by an amount up to 5 percent. But
11 again, that that be a consideration on a year-by-year
12 basis based on the pressures facing Manitobans that
13 year.

14 BOARD CHAIR GABOR: Right. So if we
15 had high inflation next year, your position is -- and
16 it's 5 percent -- it's -- consider the 5 percent but
17 consider it in light of the inflation for the next
18 year.

19 MR. CHRIS KLASSEN: Exactly. So
20 similar to how CAC (Manitoba) is proposing an
21 alternate to the 5 percent this particular year with
22 reference to current circumstances.

23 BOARD CHAIR GABOR: Right. Okay.
24 Thank you. Kristen, page 48.

25 Dr. Williams, in terms of the signal to

1 -- to and through -- between 2 and 3 percent, is this
2 a calculation or is this sort of a number you came up
3 with that you thought was reasonable in the
4 circumstances?

5 DR. BYRON WILLIAMS: To coin a phrase
6 that might have come from my cross-examination of CEO
7 Herbelin, we started with a bottom-up exercise.

8 So our clients -- mindful of what the
9 Public Utilities Board has done in -- in the past, we
10 looked at different scenarios.

11 For example, what if you dropped off
12 the \$19 million in terms of the growth in -- in normal
13 operating expenses or -- we looked at a number of
14 scenarios to get a sense of what those would look
15 like. And a number of them were getting us to that 2
16 percent range, so we tried to -- to test that.

17 We looked at a -- a stretch factor of
18 zero (0) -- of -- similar to what was adopted with
19 MPI. And again, that started to take us over 2
20 percent. And then, we looked at the allocated -- or
21 the placeholder budgets and thought there were
22 additional opportunities there.

23 So I -- I want -- you asked me what we
24 did. I'm hesitant to give evidence. But based upon
25 the evidence of the record, we looked at a number of

1 scenarios and -- and then, the clients ultimately did
2 make a judgment call. But it wasn't unguided by
3 scenarios and -- and we're trying to articulate at a
4 high level on Exhibit 48 some of the elements. If
5 that assists, Mr. Chair.

6 BOARD CHAIR GABOR: Okay. Would it be
7 accurate to use a phrase that was used earlier during
8 Oliver Wyman, which is, you looked at a number of
9 scenarios and you performed an eyeball test as to
10 whether you thought it was reasonable looking at all
11 these other scenarios.

12 DR. BYRON WILLIAMS: We looked at a
13 lot of data points, not only in scenarios, but if you
14 think of what -- the oral argument that we took you
15 through today, if you look at that unprecedented
16 growth in terms of operating expenses or FTEs, there
17 were numbers that -- that show up. You know, the 36
18 million with the FTEs.

19 Those numbers -- so there was some
20 judgment, but it was a pretty thorough examination of
21 different scenarios.

22 The Board ultimately is balancing the
23 public interest. It can look at those same kind of
24 scenarios and we're pretty confident we'll come up
25 with numbers that look a lot like ours. And this is

1 on the cost control side.

2 BOARD CHAIR GABOR: Okay. So Kristen,
3 if you go to page 120.

4 DR. BYRON WILLIAMS: Your next
5 question is how did we get from two (2) to three (3)
6 to fit this --

7 BOARD CHAIR GABOR: Well, how did you
8 get to between five (5) and six (6)? Is it the same
9 process?

10 DR. BYRON WILLIAMS: So if you think -
11 - well, Mr. Chairman, if you think of the -- the two
12 (2) core arguments that we brought here, leave aside
13 what we're saying on investments. We're saying
14 imprudent and unreasonable expenditures, and we think
15 it's easy if the Board can replicate to get to the two
16 (2) or three (3).

17 We're also taking issue with the claims
18 incurred forecast. And you know that Oliver Wyman was
19 in the range of 5 percent on claims incurred. Drop
20 off comprehensive, do the math, and that's an
21 explanation of where you get to that five (5) to six
22 (6) range.

23 If that helps, Mr. Chair.

24 BOARD CHAIR GABOR: No, it helps. I
25 guess the -- I guess the situation we face is that we

1 spent three (3) weeks going through very specific
2 data. And now we're -- we're given a -- a comment of,
3 Well, we reviewed scenarios, it's not a formula.
4 There's not a table. It's, We looked at a number of
5 different factors and -- and came up with those
6 numbers.

7 DR. BYRON WILLIAMS: Sir, if you want
8 a practical route to some of the numbers that we're
9 looking at, take, for example, what are the FTEs in
10 the -- the current application? Make a judgment --
11 you know, make a judgment call. What does it take it
12 to back -- to get to last year's FTEs? What's the
13 stretch factor?

14 It's a similar exercise that -- that --
15 that you -- that you performed. That's the kind of
16 exercise.

17 On the claims incurred, do you accept
18 Oliver Wyman's evidence on these key issues or not?
19 There's a -- there's a number that comes right out of
20 those calculations, sir. The information is all on
21 the record.

22 BOARD CHAIR GABOR: Thank you. Those
23 are my questions.

24 THE PANEL CHAIRPERSON: Ms. Nemec...?
25 Mr. Bass...? Ms. Boulter...?

1 Thank you very much. We're almost at noon. So we'll
2 break now until one o'clock and then continue with the
3 rest of the Interveners, thank you.

4

5 --- Upon recessing at 12:01 p.m.

6 --- Upon resuming at 1:01 p.m.

7

8 THE PANEL CHAIRPERSON: Good
9 afternoon, everyone. We'll continue with closing
10 remarks.

11 Ms. Meek...?

12

13 CLOSING COMMENTS BY MS. CHARLOTTE MEEK:

14 MS. CHARLOTTE MEEK: Thank you, Madam
15 Chair. On behalf of the Coalition of Manitoba
16 Motorcycle Groups, I'll focus my submissions on
17 several key issues today that are of importance for
18 the motorcycle class, the first being, investments;
19 then I'll look at the Driver Safety Rating system, the
20 Rate Stabilization Reserve, and Capital Management
21 Plan, ratemaking and its implications in the large
22 vehicle study, as well as road safety.

23 So starting off with investments, the
24 Corporation's investment portfolio has been a topic of
25 concern for CMMG for several years. In previous

1 decisions, the Board has acknowledged and noted its
2 concern with the disproportionate impact that interest
3 rate changes have on the motorcycle class.

4 MPI was directed to examine this issue
5 and consider a model which would ameliorate the effect
6 of changing interest rates on motorcycle insurance
7 rates. In particular, the Corporation was directed to
8 examine the inclusion of equities or growth assets
9 which may support long-tailed liability.

10 The following year, the Corporation
11 asserted that it had no appetite for equity exposure
12 in the Basic claims portfolio. Instead, the
13 Corporation proposed -- proposed the use of interest
14 rates at points on a yield curve corresponding to the
15 duration of liabilities.

16 This methodology, the Corporation
17 suggested, would have a positive impact for the
18 motorcycle class, but since that time, these benefits
19 have not materialized.

20 Volatilities in the financial market
21 have been an ongoing factor for the last three (3)
22 years. The COVID-19 pandemic shocked the world
23 market, and the following year, while still volatile,
24 demonstrated an impressive recovery aided by
25 government stimulus.

1 Most recently, impacts of the Russian
2 war on Ukraine have affected global supply chains, and
3 the wide rating -- ranging impacts on commodity
4 markets, fuel, energy, and food. These fluctuations
5 have contributed to high inflation levels and changes
6 in the equity investments and investment returns.

7 The Corporation in this Application
8 paints a picture that the current investment strategy
9 is working as intended. This generalization ignores
10 the continued fluctuations still be experienced by the
11 motorcycle class. The Corporation's assertion also
12 fails to acknowledge the lost opportunity cost of the
13 Corporation's investment decisions.

14 While the Corporation glosses over this
15 factor, the shadow portfolios ordered by this Board
16 pursuant to Order 159/'18 enable us to measure the
17 costs of placing undue constraints on the basic
18 portfolio by MPI.

19 Of particular interest to CMMG is the
20 Shadow Portfolio 2 which removes the constraint that
21 prohibits the inclusion of equities and other assets
22 that increase returns without adversely impacting
23 risk.

24 Portfolio 2 includes Canadian and
25 private equities of 18 percent, real estate and

1 infrastructure of 9 percent, and levered real return
2 bonds of 16 percent.

3 Through cross-examination of MPI, the
4 Corporation confirmed that Shadow Portfolio 2 from
5 inception in March 2019 to March 2022 has outperformed
6 the Basic portfolio. Shadow Portfolio 2 had 3.32
7 percent higher compound returns and 0.27 percent lower
8 surplus volatility as compared to the policy
9 portfolio. As a result, Shadow Portfolio 2 had a
10 higher risk-adjusted return than the policy portfolio.

11 The performance of the shadow
12 portfolios allows us to partake in a historic
13 examination of the prudence of MPI's investments. MPI
14 acknowledged on cross-examination that optimization of
15 a portfolio is to be viewed at the total portfolio
16 level.

17 Further, when comparing two (2)
18 portfolios, a more optimized portfolio would have less
19 surplus volatility with equal expected return. What
20 we can then observe from Shadow Portfolio 2, when
21 compared with the Basic policy portfolio, is that not
22 only does Shadow Portfolio 2 have lower surplus
23 volatility, but also benefited from much higher
24 compound returns.

25 What this means then is MPI took more

1 risk with the policy portfolio and at the same time
2 earned lower returns.

3 MPI repeatedly asserts that a portfolio
4 which includes equities or other investments offering
5 higher returns is contrary to the purpose of the Basic
6 claims portfolio. In doing so, MPI has essentially
7 blacklisted certain asset classes.

8 This investment decision is contrary to
9 prudent investment strategy and creates a basic
10 portfolio concentrated on one (1) type of risk,
11 interest rate risk.

12 As conceded by Mr. Bunston on cross-
13 examination, the volatility of an asset class in
14 isolation does not conclusively indicate how that
15 asset class may impact the surplus volatility of a
16 portfolio as a whole.

17 Due to MPI's imposition of restrictive
18 constraints on the policy portfolio, the Corporation
19 has taken on more risk and realized lower returns.
20 Contrary to their assertion that the current
21 investment strategy is working as intended, CMMG
22 submits that ratepayers have lost on both sides of the
23 coin. We have taken more risk and earned lower
24 returns. This is the opposite of an optimized
25 portfolio.

1 This year, the Corporation retained
2 Mercer to complete an asset/liability management
3 study. Mercer's study provided a detailed examination
4 of the risk-return tradeoffs arising from the various
5 asset mixes available to MPI for the Basic claims
6 portfolio.

7 From MPI's perspective -- or, sorry,
8 from CMMG's perspective, an essential element was
9 missing from the study to allow this Board to partake
10 in a meaningful examination of the issue. MPI's
11 chosen asset mixes were not determined and shared.

12 Through the Information Request
13 process, MPI indicated that the recommendations to be
14 made to the investment committee would be filed with
15 the 2023 GRA after their review and approval by the
16 investment committee.

17 Given that the investment committee is
18 scheduled to meet after the conclusion of the
19 hearings, it's unclear how MPI intends to fulfil that
20 commitment.

21 While CMMG acknowledges that the
22 decisions for MPI's investment strategy ultimately
23 rest with the board of directors, CMMG is perplexed by
24 the Corporation's refusal to provide some indication
25 of the anticipated recommendations to be provided to

1 the investment committee prior to the commencement of
2 this hearing.

3 Without any prior notice, Mr. Bunston
4 announced during the investment panel presentation
5 that they are not recommending the inclusion of
6 equities or levered bonds in the Basic claims
7 portfolio. Despite MPI's previous resistance to
8 provide this information, it appears that the proposed
9 recommendations intended to be made to the investment
10 committee were available.

11 MPI's refusal to provide some
12 indication of the recommendations, even directionally,
13 has hampered this hearing process. MPI has suggested
14 that Interveners' ability to respond to the various
15 asset mixes is not contingent upon the selection of
16 recommended mixes by MPI.

17 While this may be true, in the interest
18 of proportionality and to assist with focussing the
19 issues being examined in this hearing, any directional
20 indication provided by the Corporation would
21 circumvent unnecessary examination.

22 Were MPI's position regarding equities
23 and levered bonds was provided prior to the
24 commencement of the investment committee panel,
25 Interveners could have focussed their examination to

1 assist the Board in evaluating the reasonableness of
2 that proposal.

3 As the Board will recall from previous
4 applications, CMMG has been advocating for the
5 inclusion of equities or other gross assets in the
6 Basic claims portfolio for several years.

7 As previously outlined, it's necessary
8 to examine a portfolio as a whole to determine its
9 optimality. In the IR process, PUB-MPI-1-128(e),
10 Appendix 1, provides some insight on the optimization
11 of a portfolio which includes a more inclusive and,
12 therefore, diverse set of assets.

13 What we see is an example of a
14 portfolio with the inclusion of asset mixes which
15 offer an opportunity to reduce risk and/or increase
16 return.

17 Mr. Lloyd from Mercer confirmed that
18 Portfolio C, the lower-risk portfolio, Portfolio D,
19 the mid-point, and Portfolio B, higher return, all
20 have similar or far less risk than the current
21 portfolio, while all providing similar or higher
22 return.

23 It is somewhat counterintuitive that
24 even though some asset mixes provided by Mercer which
25 include assets that are more volatile than those in

1 the current portfolio, they still demonstrate lower
2 overall surplus volatility ratios.

3 Mr. Lloyd confirmed that this apparent
4 contradiction is due to the fact that risks don't add,
5 that correlations matter and, finally, that this
6 demonstrates the diversification benefit of having
7 other asset classes.

8 This underscores the position that CMMG
9 has asserted before this Board for the last several
10 years. The impact of asset classes on a portfolio
11 must be reviewed at the total portfolio level.

12 Correlations between asset classes and the benefits of
13 asset diversification are integral elements that must
14 be considered.

15 We have not been provided in this
16 General Rate Application with any reasonable rationale
17 for MPI's decision to exclude equities or levered
18 bonds in the Basic claims portfolio.

19 While MPI has mentioned that some
20 additional risk related to leverage, for example, the
21 Corporation has not provided any indication about the
22 size of these additional risks or the controls that
23 could be put in place to allow for their prudent use.

24 In past GRAs, MPI has simply stated
25 that the inclusion of equities is precluded by the

1 risk appetite of the Board of Directors.

2 Respectfully, this reasoning falls far short of being
3 supported by any valid evidence.

4 As a result, CMMG makes the following
5 recommendations: that this Board make a finding that
6 the inclusion of equities in the Basic claims
7 portfolio is not in conflict with MPI's stated risk
8 appetite when viewed from the proper total portfolio
9 perspective.

10 CMMG echos the recommendations of CAC
11 (Manitoba), that the Board recommend the removal of
12 the no equities constraint in the Basic claims
13 portfolio.

14 CMMG recommends that MPI be directed to
15 file with the 2024 GRA the recommendations made to the
16 investment committee at their meeting on November
17 10th, 2022.

18 Finally, CMMG recommends that MPI be
19 directed to develop a new set of shadow portfolios to
20 enable a further assessment of the impact of various
21 key constraints imposed by the Corporation.

22 And in constructing these portfolios,
23 MPI shall consult with interested Interveners and the
24 Board regarding the shadow portfolio compositions, any
25 key assumptions and methodologies to be used, and will

1 file a report in the 2024 GRA comparing the realized
2 return of the shadow portfolios and other key metrics
3 with those of the policy portfolios chosen by the
4 Corporation.

5 I would now like to move on to talk
6 about the Driver Safety Rating system.

7 CMMG has long been concerned with the
8 issue of cross-subsidization existing in the current
9 Driver Safety Rating system. Our clients were pleased
10 with the direction from the Board arising from the
11 2022 GRA which directed MPI to provide a five (5) year
12 plan for the implementation of a primary driver model.

13 The Court of Appeal decision reside --
14 arising from MPI's application to appeal that Order
15 has reinforced the jurisdiction of this Board as it
16 relates to the authority to examine and designate the
17 methodology by which customers are grouped.

18 Since the inception of the DSR system,
19 the goals and stated purpose of the program have been
20 threefold: First, to provide higher rewards via
21 reduced premiums for the safest drivers;

22 Second, to provide stronger incentives
23 for higher risk drivers to improve their driving
24 behaviour; and,

25 Third, to improve drivers'

1 understanding of how their behaviour can affect the
2 amount they pay for auto insurance.

3 In last year's GRA, MPI again confirmed
4 that the DSR system is key in reducing collision
5 frequencies within MPI and that the reduction in
6 collision claims and losses were due to the DSR system
7 working.

8 Despite maintaining this position
9 historically, in the 2023 GRA, MPI appears to be
10 shifting its position. Suggesting it cannot say
11 whether more accurate pricing incentivizes improved
12 driving behaviour and ultimately reduces claims and
13 claim -- claims and claims costs.

14 While Ms. Jatana confirmed that,
15 generally speaking, the DSR system can promote safe
16 road driving behaviour, she qualified that statement
17 saying she would respect the opinion of the actuary
18 where it came to the ratemaking.

19 These statements demonstrate a
20 concerning change in the position of the Corporation
21 regarding the benefits and real world impacts that an
22 actuarially indicated DSR model can have on
23 improvements in driving behaviour.

24 Through cross-examination, CMMG
25 reviewed the proposed changes to the DSR scale by MPI.

1 The proposed changes offer the bare minimum in
2 improvement to the current cross-subsidization and
3 suggest that we can anticipate a lethargic transition
4 towards actuarially indicated rates.

5 The Corporation proposes that DSR level
6 plus 15 shall not receive any rate change. The
7 Corporation provided a rather lengthy and convoluted
8 explanation as to why this DSR level with the highest
9 number of customers should not receive an improvement.

10 Ultimately, the explanation boiled down
11 to the reasoning that the indicated rate of DSR level
12 plus 15 is made up of the collective loss experience
13 of drivers above and below that DSR level.

14 On cross-examination, Ms. Low conceded
15 that this reasoning is easily applicable to every
16 other DSR level which are each made up of the
17 collective loss experience of drivers at higher and
18 lower levels.

19 CMMG submits that DSR level plus 15
20 should receive a rate change. As MPI has
21 acknowledged, the indicated rate level for DSR 15 is
22 56 percent.

23 MPI is proposing a discount increase of
24 1 percent for DSR levels plus 9 to plus 13 and level
25 16 and a 2 percent discount increase to DSR level plus

1 14. From a dollar value perspective, a 1 percent
2 discount increase is equal to approximately sixteen
3 dollars (\$16). This is MPI's proposed adjustment for
4 customers who are currently being overcharged between
5 a hundred and ninety-nine (199) to two hundred and
6 eighty dollars (\$280) annually.

7 The Corporation's original strategy to
8 adjust the DSR level relied on the use of the negative
9 rate indication which would be reassigned to higher
10 DSR levels.

11 The Corporation acknowledged that the
12 original application did not consider including a base
13 rate increase in tandem with the allocation of the
14 negative rate indication. Ms. Low indicated this may
15 be something that is considered in the future.

16 The extent of cross-subsidization
17 between DSR levels was revealed as a result of a
18 pricing examination ordered by this Board in the 2019
19 GRA. While it is unclear how long the substantial
20 cross-subsidization has existed, it's safe to assume
21 that drivers at DSR levels 9 -- plus 9 and above have
22 been paying a hundred and ninety-nine dollars (\$199)
23 or more in excess premiums for years.

24 This accumulative year-over-year impact
25 is alarming. Given this history, a hasty transition

1 to actuarially indicated rates is absolutely necessary
2 as opposed to a slow and gradual progression.

3 Where MPI continues with the current
4 method of change prospectfully, it will take up to ten
5 (10) years for DSR level plus 15 to achieve accurate
6 pricing. Respectively, this time -- time line and
7 methodology is unreasonable.

8 In order to shift the DSR system more
9 quickly towards accurate pricing, it's necessary to
10 raise the base rate. Doing so will slightly increase
11 costs for all customers. But the revenue earned from
12 such an increase can be allocated to the DSR levels
13 experienced in the highest level of overpayment with
14 the effect of ensuring ratepayers requiring the rate
15 increase pay more and customers requiring a rate
16 decrease pay less.

17 MPI has acknowledged that in examining
18 the issue of cross-subsidization in the DSR system,
19 it's necessary to balance the unfairness of
20 overpayment by customers at the top end of the scale
21 against perspective rate increases for customers at
22 the other end of the scale.

23 CMMG respectfully submits that when
24 undertaking this balancing exercise a more expedient
25 approach is required. A 2 percent increase in the

1 base rate would allow for an increase in DSR levels
2 and DSR discount for DSR levels plus 9 and above.

3 The increase discount can then be
4 distributed to allow for an increase of 1 percent for
5 DSR levels 9 to 11, 2 percent for 12 to 14, and a 4
6 percent increase for DSR levels 15 and above.

7 In this GRA, MPI was directed to file a
8 DSR transition plan which would outline MPI's proposed
9 year-over-year transition to ultimately achieve
10 accurate DSR discounts.

11 The Corporation requested that this
12 directive be deferred to after the GLM pricing
13 framework has been completed. On cross-examination,
14 Ms. Low confirmed that pricing analysis is anticipated
15 to be provided in the 2025 GRA.

16 It is unclear whether the Corporation
17 is proposing that the transition plan as contemplated
18 in Directive 11-15 of Board Order 134/'21 would then
19 be filed with the 2025 GRA or the following year, with
20 the 2026 GRA.

21 It's CMMG's position that the Directive
22 11.15 should have been completed by MPI for this GRA
23 and the request to delay this process for an
24 additional two (2) or three (3) years is not
25 reasonable, especially given the cumulative nature of

1 the existing cross-subsidization.

2 As it relates to the primary driver
3 model in compliance with Directive 11.13 of Board
4 Order 134/'21, the Corporation provided a calendar
5 time line outlining anticipated key initiatives and
6 milestones to achieve implementation of the primary
7 driver model over a six (6) year period.

8 The proposed time line suggests an
9 eighteen (18) month period to allow government
10 approval and legislative changes to allow for
11 collection of primary driver information.

12 As pointed out by Madam Justice Steel
13 in the recent Court of Appeal decision, section 6(2)
14 of the MPIC Act, authorizes MPI to do all acts and
15 things necessary to carry out its functions, which
16 includes the power to prescribe the information in
17 detail required to be set out in any form.

18 CMMG submits that MPI has the requisite
19 authority through the MPIC Act to obtain primary
20 driver information from its customers.

21 CMMG is encouraged by the Court of
22 Appeal decision and previous directions from this
23 Board requiring MPI to proceed with our examination of
24 the primary driver model in earnest.

25 CMMG encourages the Board to remain

1 vigilant with this issue to ensure efficient
2 collection of primary driver information, which is the
3 key piece of data that will allow for a fulsome and
4 accurate examination of the primary driver model.

5 MPI suggests three (3) options for
6 collection of data from customers. CMMG submits that
7 the mandatory collection of this data, the data
8 renewal, is the only viable option from which an
9 actuarially sound pricing examination can be
10 completed.

11 On this point, CMMG makes the following
12 recommendations:

13 That MPI's request that Directive 11.15
14 of Order 134/'21 be deferred to after the completion
15 of the GLM pricing be rejected, and MPI be directed to
16 provide a fulsome transition plan in the 2024 GRA.

17 That MPI be directed to immediately
18 commence the collection of primary driver data, which
19 data is to be obtained on a yearly renewal and on a
20 mandatory basis.

21 Where MPI believes that legislative
22 changes are necessary that MPI forthwith provide
23 recommendations to the Lieutenant Governor in Council
24 for legislative amendments to allow the collection of
25 this data from insureds, and to provide an update to

1 the Board upon the recommendations being made.

2 Finally, that the PUB approve a base
3 rate increase of 2 percent, which shall be offset to
4 be revenue neutral by increasing DSR discounts.

5 The increase in discounts are to be
6 allocated to DSR levels plus 9 and above, with DSR
7 levels 9 to 11 to receive an increase in discounts
8 sufficient to neutralize the base rate increase. The
9 remaining amount is then to be allocated to DSR levels
10 plus 12 to 17, weighted to those DSR levels with the
11 largest difference between current and indicated
12 rates.

13 Now, to move forward with the
14 discussion about the Rate Stabilization Reserve and
15 the Capital Management Plan.

16 The RSR acts as a safeguard to protect
17 customers against rate increases, which would
18 otherwise be necessary due to unexpected variances
19 from the forecast and due to events and losses arising
20 from non-recurring events or factors.

21 While the Corporation acknowledged that
22 the more money in the RSR, the more protection
23 motorists have from unexpected variances from the
24 forecast, this protection must be balanced with the
25 principle that the Corporation should not an excess of

1 reserve funds.

2 Ultimately, the Corporation has an
3 ongoing duty to engage in actuarially sound
4 forecasting methodologies.

5 As we all know, MPI is a Crown monopoly
6 within Manitoba and, as such, the rate application
7 process is an integral mechanism by which this Board
8 has an opportunity to review the methodologies
9 employed by MPI in ratemaking and examine the capital
10 held by the Corporation for use to pay claims
11 liabilities.

12 The capital reserves being held by MPI
13 for the Basic portfolio is our collective money.

14 The first iteration of the Capital
15 Management Plan was proposed to the Public Utilities
16 Board in the 2022 GRA. That initial iteration relied
17 on a single Basic target capital level, reflecting 100
18 percent MCT ratio.

19 This Board approved the proposed plan,
20 including the target 100 percent MCT ratio, on a
21 temporary two (2) year basis in Order 176/'19.

22 In the following two (2) years, the
23 COVID-19 pandemic caused vast worldwide changes, which
24 continue to impact financial markets and collision
25 claims and costs today.

1 From MPI's perspective, the COVID-19
2 pandemic revealed flaws in the CMP model, as the
3 Corporation was unable to quickly return significant
4 capital that was accrued over a short period of time.

5 The RSR balance has grown steadily over
6 the last decade. From reserves of \$154 million, in
7 the 2009/2010 year, to reserves of \$448 million, in
8 the 2021/'22 year.

9 Accommodating for implications of the
10 recently instigated Bill 45 -- excuse me -- MPI is
11 forecasting that the reserves balance will increase to
12 over \$500 million before any rebate can be issued to
13 customers. This will represent over a three-fold
14 increase in the reserves balance over the last decade.

15 Based on the Corporation's historical
16 pattern, CMMG submits it's safe to say that where a
17 target range exists, we can expect the RSR balance to
18 linger up against the maximum target.

19 In the last decade, whether this Board
20 had approved a target range with a minimum and maximum
21 level or a single target, the RSR balance tended to
22 float at or below the maximum target.

23 Over the same period, the RSR has only
24 dipped below the minimum range on three (3) occasions,
25 with two (2) of those occasions occurring in years

1 where the Board approved a minimum target that was
2 higher than the previous year's maximum target.

3 What CMMG observes is a Crown monopoly
4 with a consistently growing reserves cushion. The
5 recent legislative changes paved the way for MPI to
6 balloon that cushion up to \$500 million, and coupled
7 with this ever increasing reserves balance is a
8 statutory scheme with an optional mechanism for
9 granting rebates to customers.

10 MPI has been vague and contradictory in
11 their explanation of the parameters by which they will
12 determine if a rebate application will be brought
13 before this Board.

14 In CMMG's view, this statutory scheme
15 frustrates the oversight role of PUB as it pertains to
16 rebating funds to customers.

17 The PUB exists to examine the decisions
18 of MPI as a Crown monopoly. This legislative change
19 has the effect of inverting the roles of the Crown
20 monopoly and the Board. Rather than MPI having an
21 obligation to bring an application based on a specific
22 set of factors, the Corporation may, at its own
23 discretion, forego an application altogether.

24 The result is that the Corporation
25 decision -- sorry, the result is that the Corporation

1 decision -- Corporation's decision not to apply for a
2 rebate can proceed without an examination from this
3 Board of the reasonableness of that decision and the
4 ability to vary that proposal where it is deemed
5 unreasonable.

6 CMMG makes the following
7 recommendations in these regards:

8 That the PUB make a finding that the
9 Corporation's listed parameters upon which they will
10 bring an application for a rebate are vague and
11 undefined. And that MPI be directed to provide a
12 detailed report in the 2024 GRA, outlining the factors
13 that MPI can rely on when making a decision to forego
14 a rebate application in the future.

15 Now I'd like to move on to a discussion
16 of ratemaking methodology and the implications of the
17 large vehicle study.

18 During the Road Safety Technical
19 Conference, held in May of 2022, the Corporation
20 provided the results of a large vehicle study, which
21 was ordered by this Board to be completed by MPI.

22 The study was recommended by Bike
23 Winnipeg, with a view to examining the damage that is
24 caused by large vehicles on the Road.

25 While the study was completed from a

1 road safety perspective, it raises questions about
2 whether the Corporation's current methodology
3 adequately addresses the issue of damage caused by
4 large vehicles on the road.

5 MPI made the following findings from
6 the large vehicle study. First, that vehicle size has
7 an impact on collision claims cost, with larger
8 vehicle segments consistently having higher collision
9 costs; pickup trucks, mid and full size cars, and
10 passenger and cargo vans all had higher incident cost,
11 higher injury cost, and higher vulnerable road user
12 costs than compact cars.

13 Third, SUVs had a higher average
14 incident and physical damage cost than compact cars,
15 while injury costs for SUVs were consistent with those
16 for a compact car, both overall and for vulnerable
17 road users.

18 Then compounded with this -- these
19 results is the finding that heavy vehicles, pickup
20 trucks, and passenger or cargo vans also have a higher
21 likelihood of being at fault in an accident.

22 Despite these different findings, the
23 Corporation has taken the position that no further
24 action or research is necessary on the issue of
25 vehicle size as it relates to road safety. And

1 because of the methodology used in the study, that the
2 results do not transfer well to a discussion regarding
3 ratemaking methodology.

4 Included in MPI's ratemaking
5 methodology is the use of CLEAR rating groups. The
6 intention of the CLEAR rating is to provide incentives
7 to customers who purchase vehicles which are deemed
8 safer or less susceptible to damage or more resistant
9 to theft.

10 Through this system, each vehicle is
11 assigned a rating which, based on different features
12 of the vehicles, may increase or reduce the rating of
13 that vehicle, which in turn will increase or reduce
14 the insurance premiums charged for that vehicle.

15 For example, a vehicle which has anti-
16 lock brakes, dual inside air bags, side impact door
17 reinforcements, or anti-theft devices would have lower
18 CLEAR rating, and, therefore, lower insurance
19 premiums.

20 The CLEAR rating does not account for
21 third-party bodily injury claims. As acknowledged by
22 Ms. Low on cross-examination, a feature of a vehicle
23 which contributes to a lower CLEAR rating -- and,
24 consequently, lower insurance premium -- might also be
25 a feature that increases the potential third-party

1 bodily injury costs in the event of a collision.

2 Pursuant to Board Order 97/'05, the
3 Corporation uses the following claims cost allocation
4 methodology.

5 In any accident involving only MPI
6 insured vehicles, one or more, and no other insured
7 party, total PIPP costs are to be allocated equally
8 per vehicle across the rating categories to which
9 those vehicles belong.

10 And, secondly, in any accident
11 involving one or more MPI insured vehicles and one or
12 more unidentified hit-and-run offenders or another
13 injured party or parties, 50 percent of the total PIPP
14 costs are allocated equally per MPI insured vehicle
15 across the rating categories to which the MPI vehicles
16 belong. And the remaining 50 percent of total PIPP
17 costs would be effectively allocated across all
18 vehicle rating categories.

19 On cross-examination, Ms. Low
20 acknowledged that, while this allocation methodology
21 transfers PIPP costs between major classes, it does
22 not transfer costs between vehicles within those major
23 classes.

24 As a result, the vehicle size
25 difference within major classes is not considered in

1 the ratemaking methodology employed by MPI. And
2 through the use of the CLEAR rating system, features
3 which may cause more damage may also be features which
4 discount the insurance premiums for that vehicle.

5 Ms. Low confirmed that MPI has no plans
6 to examine the issue of vehicle size as it pertains to
7 the rating structure and that MPI does not currently
8 have vehicle rating groups for third-party bodily
9 injury claims.

10 During re-direct examination with Mr.
11 Guerra, Ms. Low indicated that the decision not to
12 have rating group for third-party bodily injury
13 claims, was because it's impossible to do so and she's
14 never heard of a fair rate group for third-party
15 liability bodily injury.

16 CMMG questions the accuracy of these
17 statements and believes that further examination
18 should be undertaken.

19 In that regard, CMMG makes the
20 following recommendations:

21 That in the 2024 GRA, MPI report on any
22 Canadian jurisdictions or American private insurers,
23 where vehicle insurance providers have a rating group
24 for third-party liability.

25 Secondly, that PUB direct MPI to

1 collaborate with CMMG and Bike Winnipeg regarding the
2 methodology of the large vehicle study and provide a
3 report in the 2024 GRA, which provides as follows:

4 Firstly, that the recommendations --
5 firstly, provides the recommendations from each
6 stakeholder for improvements and/or additions to the
7 large vehicle study; and,

8 Secondly, MPI's anticipated time line
9 for completion of a further study, incorporating the
10 recommendations from CMMG and Bike Winnipeg, should
11 the PUB order MPI to proceed with that study.

12 Finally, I'd like to talk about the
13 issue of road safety. CMMG is a active participant in
14 other stakeholder engagement opportunities outside
15 this GRA process.

16 As well as participating in the Road
17 Safety Technical Conference, CMMG is also engaged with
18 external stakeholder committee and regularly engages
19 with them -- directly with MPI, outside of the GRA
20 process, to collaborate on and discuss Road Safety
21 Planning and Strategy.

22 Of particular concern for CMMG, is the
23 issue of single vehicle accidents for motorcyclists.
24 These types of collisions make up over 50 percent of
25 total collisions for motorcycles over the last three

1 (3) years.

2 While these collisions are
3 characterized as single vehicle collisions, CMMG
4 raised concerns at the Road Safety Conference that
5 this data may not convey the true circumstances of the
6 collision.

7 Specifically, there may be
8 circumstances where a motorcyclist is, in fact,
9 avoiding a collision caused by another vehicle which
10 forces them off their bike or off the road. Despite
11 not being at fault, the motorcycle class incurs the
12 loss for that collision in terms of ratemaking.

13 For the anticipated implementation of
14 MPI's publicly available dashboard, CMMG hopes to have
15 the opportunity to review data and provide feedback to
16 MPI for information that may be useful to address this
17 concern.

18 During cross-examination, CMMG reviewed
19 the methodology and under -- underlying the large
20 vehicle study. CMMG rate concerns regarding Bike
21 Winnipeg's request to be included in the development
22 of the study which was rejected by the Corporation.

23 During the Road Safety Technical
24 Conference and during this GRA, Mr. Triggs, on several
25 occasions, suggested that road safety is best

1 addressed through collaboration between stakeholders
2 and MPI, rather than through this GRA process.

3 Unfortunately, when provided an
4 opportunity to partake in that collaboration with an
5 interested Intervener, MPI fell far short.

6 As a result, the large vehicle study
7 fails to provide some basic data that stakeholders
8 would find useful. CMMG hopes to see MPI follow
9 through on its assertion that collaboration with
10 stakeholders is an integral part of the road safety
11 process.

12 While CMMG believes that MPI fell short
13 as it relates to the large vehicle study, CMMG does
14 acknowledge that there have been other circumstances
15 where MPI has been responsive in engaging stakeholders
16 on other Road Safety issues.

17 In particular, CMMG would like to
18 commend MPI on the quick response, following the loss
19 of Mr. Denis L'Heureux. CMMG appreciates the open
20 dialogue with CMMG (sic) in facilitating collaboration
21 and communication with other parties or stakeholders
22 to address the safety issue arising from this tragic
23 event.

24 In conclusion, CMMG would like to thank
25 the Board for the opportunity to intervene in this

1 General Rate Application and looks forward to receipt
2 of the Board's Order.

3 CMMG would also like to extend that
4 appreciation to MPI, all of the people working in the
5 background at MPI. We appreciate the work that they
6 do to make this application as seamless as possible.

7 And I would also like to thank the
8 Board and Board staff for everything that they do in
9 assisting Interveners throughout this process.

10 Subject to any questions, that
11 concludes the submissions of CMMG.

12 THE PANEL CHAIRPERSON: Thank you, Ms.
13 Meek. Mr. Gabor...? Ms. Nemec...?

14 BOARD MEMBER NEMEC: Thank you. I
15 just want to clarify something on page 18. You
16 mentioned as a result of vehicle size difference with
17 major classes is not considered a rate-making
18 methodology employed by MPI.

19 And later you mentioned that, in your
20 recommendations, that in the 2024 GRA, MPI report on
21 Canadian jurisdictions or American private insurers
22 where vehicle insurance providers have rating groups
23 for third-party liability.

24 And -- and, I guess my question,
25 initially was, and then I saw your recommendation, so

1 I just wanted some clarity.

2 Do you know of anywhere where they do
3 ratemake -- the rate-making methodology does include
4 the issue of vehicle size?

5 MS. CHARLOTTE MEEK: Am I aware of any
6 jurisdictions where it does? I -- I believe --
7 obviously, this isn't from my own research, but my
8 contacts, that there's some private insurers in the
9 States in -- in America that have bodily injury --
10 third-party bodily injury included as a rate -- rating
11 group.

12 THE PANEL CHAIRPERSON: Mr. Bass...?
13 Ms. Boulter...?

14 Thank you, Ms. Meek. Ms. Wittman...?
15

16 CLOSING COMMENTS BY TAXI COALITION:

17 MS. KAREN WITTMAN: Thank you, Madam
18 Chair. For the record, Karen Wittman appearing on
19 behalf of the Taxi Coalition.

20 And, I would like to begin by thanking
21 the Board on behalf of the Taxi Coalition for the
22 opportunity to participate in this year's GRA and to
23 provide submissions in closing.

24 The Board should have before it, a -- a
25 copy of our written submission. We'd like to mark

1 that as Exhibit TC-8.

2

3 --- EXHIBIT NO. TC-8: Taxi Coalition Submission

4

5 MS. KAREN WITTMAN: I don't intend to
6 read the submission to you, but to provide you with a
7 -- a general overview of the contents of the
8 submission and to focus the -- our remarks on the four
9 (4) key areas that were of most interest to the Taxi
10 Coalition.

11 And those areas are: the Ratemaking and
12 Serious Loss Loading, the Vehicle for Hire Framework,
13 the DSR System and the proposed changes to the Capital
14 Management Plan.

15 So, with respect to the first issue,
16 ratemaking and serious loss loading, over -- begin by
17 reminding the Board that serious losses refer to
18 losses where total PIPP claims exceed five hundred
19 thousand (500,000).

20 Now, the approach that MPI's taken to
21 ratemaking and serious loss loading has been an issue
22 in the past and it continues to be an issue in this
23 year's GRA for the Taxi Coalition.

24 Traditionally, MPI only includes
25 serious loss loading to insurance uses that have

1 actual serious losses in the last ten (10) years.
2 What this means, is that for any use or territory,
3 which does not have serious losses in the last ten
4 (10) years, MPI does not include any serious loss
5 loading in the expected claims in the rating year.

6 The passenger Vehicle for Hire is an
7 example of an insurance use that does not have serious
8 loss loading; more specifically, because it was only
9 introduced into -- as a class in 2018, it did not yet
10 have a ten (10) year history of serious losses.

11 Consequently, under MPI's methodology,
12 no serious losses are applied to it. The Taxi
13 Coalition challenged that approach last year. The
14 Taxi Coalition took the position, that the mere
15 absence of a serious loss in a particular insurance
16 use in the past ten (10) years, was not a reliable
17 indicator of whether that particular insurance use was
18 free of risk of serious loss.

19 Further, by failing to include any
20 serious loss loading, MPI was increasing the
21 likelihood of future rate volatility as a result of
22 serious loss loading being added once there was a
23 loss.

24 Following last year's GRA, the Board
25 directed MPI to file an alternative rate indication

1 taking into consideration serious loss loading and
2 this was set out in Directive 11.3.

3 The calculation to be completed by MPI
4 was further clarified in the information request in
5 PUB-MPI-1-8(D). We refer to this in our written
6 submission and today, as the alternative -- sorry, the
7 alternate serious loss loading calculation.

8 Now MPI has complied with that
9 directive and produced ratemaking appendix 12 and in
10 addition to that, they've also produced a response to
11 PUB-MPI-1-8(D) with an addendum to the rate-making
12 appendix, which sets out further revised calculations.

13 But despite putting together these
14 calculations, it is still not clear whether MPI
15 intends to adopt a revised serious loss loading
16 methodology. In the written materials, MPI suggested
17 that they would not, but, then, during the course of
18 the hearing, passing reference was made to the
19 possibility that MPI would look at this in the future.

20 The Taxi Coalition, therefore, says
21 that MPI should be directed to revise its rate-making
22 methodology to include serious loss loading for all
23 insurance uses that do not have a serious loss
24 experience in the last 10 years, including the
25 passenger Vehicle for Hire use.

1 And we say this for three (3) reasons.
2 First, it's clear that MPI's current methodology has a
3 number of limitations and weaknesses. Again, under
4 the current methodology, the serious losses are only
5 included where there has been a serious loss in the
6 last 10 years. If there is no serious loss, then the
7 serious loss is reduced to zero.

8 The problem with that, however, and, as
9 was reviewed with MPI during cross-examination, is
10 that -- well, they're reducing the loss to zero only
11 because 10 years have passed and not because anything
12 in the actual risk profile has changed.

13 For example, MPI was taken to the
14 Pleasure Motorhome insurance use. Currently, that
15 insurance use has a serious loss load of twenty-seven
16 thousand eight hundred -- eight hundred dollars
17 (\$27,800) based on a loss in 2012.

18 Next year, however, that will be
19 reduced to zero. MPI admitted, during the cross-
20 examination, that there is nothing in the insurance
21 profile that has changed that reduces the risk, except
22 that one (1) year will have passed.

23 The same thing was shown in the
24 Petroleum Chemical Truck insurance use. Last year,
25 that reflected a serious loss load, based on a serious

1 loss of six hundred and ninety-seven thousand
2 (697,000) that occurred in 2011.

3 This year, the serious loss is reduced
4 to zero but the risk of serious loss has not changed
5 dramatically from last year to the current. So, there
6 is not, in other words, in the Taxi Coalition's
7 submission, a justification for the removal of the
8 serious loss loading, other than another year has
9 passed. That's one (1) weakness in the current
10 methodology but there's more.

11 There's also weakness in MPI's
12 methodology with respect to insurance uses that are
13 small in size and have no historical experience.

14 The issue here is the -- the
15 credibility and the reliability of the data. MPI says
16 that it considers insurance uses with 10 years of data
17 and no historical losses to be statistically credible,
18 if they have a large exposure base and it's the "if
19 they have the large exposure base" that's the key
20 because MPI acknowledged, during cross-examination,
21 that not all insurance uses have a large exposure
22 base.

23 They further acknowledge that the data
24 becomes less reliable -- less reliable and not fully
25 credible, when the exposure base is small. At that

1 point, it becomes more difficult to predict which
2 group is more prone to serious losses or just had bad
3 luck one (1) year.

4 These same limitations also apply to
5 insurance uses that are newer uses and do not have ten
6 (10) years of experience in serious losses. So, in
7 other words, the current methodology has its
8 limitations.

9 The second point the Taxi Coalition
10 wishes to make on this is that the Board's alternative
11 approach to calculating serious loss loading is
12 preferable. MPI was cross-examined on this issue and,
13 during the cross-examination, MPI admitted that the
14 alternative method helps spread out serious losses for
15 insurance uses that are smaller in size.

16 The alternative method also helps
17 spread out serious losses for new insurance uses that
18 have no historical experience. The alternative method
19 also may result in less volatility for some insurance
20 uses.

21 This then brings us to the third issue,
22 which is not only is the Board's alternative approach
23 preferable but MPI has now done all of the work that
24 it needs to do in order to adopt this approach.

25 MPI was specifically asked about this

1 at the hearing and it acknowledged that the work was
2 done and it further acknowledged that it would not
3 require a significant effort on its part to adopt the
4 serious loss loading methodology proposed by the PUB.

5 The Taxi Coalition, therefore,
6 recommends that MPI be directed to adopt the alternate
7 serious loss loading approach proposed by the Board,
8 at last year's hearing.

9 The second issue we'd like to address
10 is the Vehicle for Hire framework. Now, as the Board
11 is well aware, the Vehicle for Hire insurance model
12 remains relatively new, having only been intro --
13 introduced on March 1st, 2018.

14 The initial framework was based on a
15 time ban model, which involved the creation of four
16 (4) separate time bans that corresponded to certain
17 hours of the day. Vehicle for Hire operators were
18 given the option of choosing to register for up to
19 four (4) time bans, and the premiums charged
20 corresponded to the number of time bans selected by
21 the Vehicle for Hire operator.

22 At the last GRA, it was acknowledged by
23 pretty much all Vehicle for Hire operators that the
24 time ban model didn't really work for their business
25 model and needed to be changed. It didn't work for

1 the passenger Vehicle for Hire group because they
2 needed to select all four (4) time bans because they
3 needed to have flexibility in their driving, they
4 needed the ability to work part-time or any day of the
5 week.

6 It also didn't work for the majority of
7 public for hire vehic -- public Vehicle for Hires,
8 including taxi, limo, and accessible Vehicle for
9 Hires, because the way the time bans were set up, they
10 did not work with their business operations.

11 So, following last year's GRA, MPI
12 committed to completing a review of -- of the existing
13 framework and to develop a new model. Unfortunately,
14 the introduction of the new Vehicle for Hire framework
15 has been postponed until next year.

16 MPI has, however, provided an outline,
17 in broad strokes, of the approach it take -- intends
18 to take to the new framework. And one (1) of the key
19 components of the new framework is that the current
20 time ban model will be eliminated and replaced with
21 two (2) Vehicle for Hire products: the blanket policy
22 and the full-time Vehicle for Hire insurance.

23 What we heard about the blanket policy
24 is that it will be mandatory for all Transportation
25 Network Companies or TNCs and it will also be

1 available to other Vehicle for Hire dispatchers who
2 meet the requirements.

3 How it works is that the dispatcher
4 would provide insurance coverage for the ride-sharing
5 portion of the use of the vehicle and the non-ride
6 sharing periods would be covered by the TNC drivers
7 registered owner's policy, which must be maintained by
8 the driver.

9 Although MPI has not yet finalized the
10 pricing and rating structure, one (1) of the main
11 attributes will be that there will be a single
12 starting rate for all Vehicle for Hire dispatchers or
13 TNCs and, then, at policy year end, MPI will finalize
14 the premiums, based on actual kilometres travelled and
15 actual claims experience and will, then, use a rebate
16 surcharge -- surcharge scale to determine whether a
17 rebate or surcharge is required and, if so, the amount
18 of the rebate or surcharge. MPI will, then, collect
19 any outstanding premiums or issue a refund, if there
20 is a surplus.

21 For the full-time Vehicle for Hire
22 insurance, this is a product that will be made
23 available to all taxi Vehicle for Hire, limousine
24 Vehicle for Hire and accessible Vehicle for Hire
25 groups.

1 As it stands right now, when the time
2 ban model is removed, any taxis currently operating on
3 a less than full-time basis, will be required to
4 register for full-time insurance.

5 Now, we heard, during the course of the
6 hearing that MPI may develop a part-time option for
7 taxis but nothing has really been done on that and, as
8 far as we're concerned, it -- there has been no clear
9 commitment to do that. There are, however, a number
10 of taxis that are currently operating part time. Now,
11 that number is less than 10 percent but the surveys
12 that were taken show that there are more that would
13 like to operate part time, if it wasn't under the time
14 ban model, which doesn't really work for them.

15 It's as many as 20 percent of the taxis
16 would like a part-time option. One (1) of the things
17 that MPI was asked during the course of the hearing
18 was what the financial impact of moving part-time
19 taxis to full time would be. And the answer is set
20 out in Undertaking Number 26, which I believe is
21 marked as Exhibit MPI-105. And the increase in
22 premiums will range, according to that exhibit, from
23 nine hundred and five dollars (\$905) to as much as
24 five thousand five hundred and sixty-one dollars
25 (\$5,561).

1 (BRIEF PAUSE)

2

3 MS. KAREN WITTMAN: So, based on the
4 information that's been presented, both in the written
5 application and during the course of the hearing, the
6 Taxi Coalition says that there are three (3) issues
7 that need to be addressed with respect to the new
8 Vehicle for Hire framework.

9 The first is whether MPI should be
10 required to ensure that there is no cross-
11 subsidization for rebates under the blanket policy.
12 When the Vehicle for Hire framework was first
13 introduced in 2018, one (1) of the underlying
14 principles was that there would be no cross-
15 subsidization between Vehicle for Hire and other
16 insurance use -- uses.

17 This principle was reflected in MPI's
18 own interim application and it was also reflected in
19 the Board's Order 11/'18. So although MPI has not yet
20 finalized the pricing and rating structure for the new
21 blanket policy, we note that in a number of important
22 respects, it would appear that the blanket policy is
23 going to operate very similarly to the existing Fleet
24 Rebate Program.

25 Now, under the current Fleet Rebate

1 Program, the source of the funds for the rebates comes
2 from all private, commercial, and public major class
3 customers. In other words, all private, commercial,
4 and public major class customers fund or subsidize the
5 Fleet Program even though the rebates are only paid to
6 owners participating in the Fleet Program.

7 MPI was asked during the Information
8 Requests how the blanket policy will be funded and
9 MPI's response was: that level of detail is still
10 unknown.

11 MPI confirmed, however, that cross-
12 subsidization of a blanket policy by the broader fleet
13 in Manitoba should, on a principle basis, be avoided,
14 and we agree.

15 So consequently, and although MPI does
16 not yet know how the funding for the net rebate under
17 the proposed blanket policy would be payable, the Taxi
18 Coalition recommends that MPI should be directed to
19 ensure that there is no cross-subsidization of any
20 rebates payable under the blanket policy.

21

22 (BRIEF PAUSE)

23

24 MS. KAREN WITTMAN: The second issue
25 with respect to the Vehicle for Hire framework is

1 whether MPI should be directed to reduce barriers to
2 blanket policy participation for all Vehicle for Hire
3 dispatchers.

4 One (1) of the positive features of the
5 Fleet Program is that customers are incentivized to
6 drive carefully in order to receive a rebate or avoid
7 a surcharge.

8 The owners of the fleets are also
9 encouraged or incentivized to manage their employees
10 driving habits. Given the similarities between the
11 Fleet Program and the Blanket Policy, the Taxi
12 Coalition expects that the Blanket Policy is going to
13 -- will help incentivize drivers to drive more
14 carefully, which would be a benefit to everyone.

15 The Taxi Coalition would like to see
16 this positive feature, the Fleet Program, being made
17 available to all Vehicle for Hire dispa --
18 dispatchers. It would provide prompt feedback by way
19 of a surcharge or a rebate on an annual basis and
20 would help improve claims experience.

21 Unfortunately, the Taxi Vehicle for
22 Hire don't currently have the technology necessary to
23 participate in the blanket policy. And the Taxi
24 Coalition asked during the Information Requests
25 whether MPI was aware of any products that were

1 available in the market that would provide the
2 technology to support this insurance product.

3 MPI responded that it was not aware of
4 any, but MPI did agree to participate in a Telematics
5 pilot project with the taxis. It is expected that
6 much of the information that will be obtained as part
7 of this Telemat -- Telematics Project would be useful
8 for helping Taxi Vehicle for Hire participate in the
9 Blanket Policy.

10 And therefore, the Taxi Coalition
11 recommends that the Board direct MPI to work with the
12 Taxi Coalition to set up the technology required to
13 record trip data for use with the Blanket Policy.

14

15 (BRIEF PAUSE)

16

17 MS. KAREN WITTMAN: The third issue
18 with respect to the Vehicle for Hire framework is
19 whether the Board should direct MPI to offer a
20 reasonably priced part-time option for Taxi Vehicle
21 for Hire.

22 Now, under the proposed Blanket Policy,
23 TNC drivers would be permitted to drive part-time if
24 they wanted, without any restrictions on part-time
25 hours. And currently taxis operating under the time

1 ban model can work part-time if they want.

2 And as mentioned a moment ago, surveys
3 conducted confirm that as many as 20 percent of -- of
4 taxis would like the part-time option, if the part-
5 time hours is more closely aligned with their business
6 model.

7 The Taxi Coalition has requested that
8 MPI provide a part-time model that captures part-time
9 taxi operations during a certain defined period of
10 hours. But to date, MPI has taken the position that a
11 part-time option cannot be made available for Taxi
12 Vehicle for Hire, largely for two (2) reasons.

13 First, MPI says that it cannot provide
14 a discount to part-time taxis unless full-time taxis
15 pay an increase premium to make up the difference.

16 Second, MPI says that it cannot
17 consider a part-time option that does not collect the
18 difference in premium from full-time operators until
19 it has the data confirming that taxis that are on the
20 road less have fewer accidents.

21

22 (BRIEF PAUSE)

23

24 MS. KAREN WITTMAN: The Taxi Coalition
25 says that there's a number of flaws in MPI's position.

1 First, it already exists this way right now. This
2 model was introduced in 2018 and under this model the
3 drivers are already permitted to register for less
4 than four (4) full-time bans. And if they do, they
5 pay a reduced premium.

6 This is available not just to
7 passenger Vehicle for Hire, but also for taxis and all
8 Vehicle for Hire groups. And full-time taxis are not
9 being asked to make up the difference.

10 Second, the requirement that MPI must
11 have data to consider a reduced rate is inconsistent
12 with the approach that MPI has taken in other
13 circumstances. Let me provide the Board with a couple
14 of examples.

15 First, when the time ban model was
16 introduced it included a part-time option even though
17 MPI did not have the data about passenger Vehicle for
18 Hire experience, for the obvious reason that it was a
19 brand new insurance class.

20 And it also didn't have the data on
21 taxi part-time operations, because as far as MPI was
22 aware at the time, taxis were operating 24/7. In
23 other words, MPI did not have the data to support the
24 idea that drivers who were on the road less had a
25 reduced risk of collision that would support a reduced

1 premium.

2 Yet despite the absence of actual data,
3 MPI, nevertheless, agreed to make a judgmental
4 decision that drivers who were driving reduced hours
5 had a reduced risk of pre -- of collision and provided
6 them with a reduced premium.

7

8 (BRIEF PAUSE)

9

10 MS. KAREN WITTMAN: That's one (1)
11 example. Here's a second, which is the work-from-home
12 adjustment that MPI is going to include in this year's
13 pricing, and -- and specifically, that's a 5 percent
14 reduction in frequency for collision, property damage,
15 weekly indemnity, and ABO-3 index claims.

16 The 5 percent reduction is based, in
17 part, on the experience through the pandemic but also,
18 significantly, on the surveyed intentions of drivers
19 with respect to their future work-from-home
20 intentions.

21 In other words, drivers have told MPI
22 that they intend to work from home and MPI has
23 accepted the results of that survey. What's
24 significant, though, is that is -- this is based on a
25 stated intention. It's not data.

1 In other words, it's on what the
2 drivers say they're going to do, but a driver's stated
3 intention is not the same as actual data and neither
4 MPI nor the drivers themselves yet know whether the
5 drivers will, in fact, actually work from home or even
6 be permitted to do so by their employers. Yet,
7 despite this lack of data, MPI has agreed to adjust
8 the rates.

9 Third, and perhaps most importantly,
10 MPI actually has data right now that says when taxis
11 are on the road less, they have fewer collisions.

12 In the rate-making chapter, at
13 ratemaking Appendix 9, table 8, it shows that the
14 actual losses for Taxi Vehicle for Hire across
15 Manitoba from 2017 to 2019 were close to 4 million.

16 In 2021 -- or 2020 to 2021, the actual
17 losses were reduced to approximately 2.5 million. In
18 other words, MPI already has the data, which confirms
19 that when Taxi Vehicle for Hire are on the road less,
20 there was a corresponding reduction in collision
21 frequency.

22

23 (BRIEF PAUSE)

24

25 MS. KAREN WITTMAN: The Taxi Coalition

1 says that MPI must remain fair and equitable in its
2 approach to full-time Vehicle for Hire insurance.

3 MPI ought not to be permitted to pick
4 and choose which insurance uses require data to
5 support the -- its pricing decisions and which do not.

6 If MPI were to be giving a reduction or
7 a discount to one (1) group, based on the fact that
8 that particular group was driving less, MPI should
9 also ensure that a similar discount to a second group,
10 if the second group is also driving less, is given in
11 order to remain fair and equitable.

12 During the course of the hearing, the
13 Taxi Coalition prepared, based on MPI's own
14 methodology used to price the time ban model, a part-
15 time taxi Vehicle for Hire policy for Winnipeg. It
16 was reviewed during cross-examination and is attached
17 as an appendix to the written submission that the Taxi
18 Coalition has provided.

19 Now, MPI took issue with the
20 methodology during re-direct, suggesting that this was
21 not a method that MPI would adopt. But the problem is
22 it's based on MPI's own methodology in the first
23 place, and it was -- and it's the meth -- sorry, it's
24 the very same methodology that is currently in use
25 right now, and it was previously approved by the

1 Board.

2 So the bottom line is, that methodology
3 is there. It's available to be used by MPI. It's
4 simply an adjustment in the configuration, and it
5 would be a very useful tool to implement an approach
6 for a part-time model for taxis. The data from the
7 Telematics project - which we understand will be
8 forthcoming - can then be used to adjust the rates, if
9 necessary.

10 The essence here is that the Taxi
11 Coalition submits that a part-time option should be
12 made available to them, and it should be reasonably
13 priced. Ideally, it would be based on the model that
14 the Taxi Coalition has presented, but at a bare
15 minimum, it should be available and it should be
16 reasonably priced.

17 So in short then, what the Taxi
18 Coalition is seeking with respect to Vehicle for Hire
19 is that MPI should be directed to:

20 (1) ensure that there is no cross-
21 subsidization of the rebates payable under the blanket
22 policy;

23 (2) to require that MPI work with the
24 Taxi Coalition to reduce barriers to participation in
25 the blanket policy for all Vehicle for Hire

1 Dispatchers; and

2 (3rd) to include a properly priced
3 part-time option similar to the one outlined by the
4 Taxi Coalition in the appendix, with the expectation
5 that pricing can be updated based on actual data from
6 the Telematics project.

7 The third issue that we'd like to
8 address is Driver Safety Rating and the DSR scale.
9 Now, this has been covered fairly comprehensively
10 already, so we will be relatively brief. But the
11 essence of the issue is that, at least for the past
12 three (3) GRAs, if not longer, it's been recognized
13 that there is considerable cross-subsidization within
14 the DSR system.

15 Further, the magnitude of vehicle
16 premium discounts provided at each DSR level is not
17 actuarially based. In this year's GRA, MPI prepared
18 an actuarial review that confirms that signi --
19 significant cross-subsidization continues.

20 And to remedy this cross-subsidization,
21 MPI has adopted an approach that will "incrementally
22 adjust DSR levels." And by 'incrementally', it would
23 appear that MPI means 'slowly'.

24 As we understand it, part of MPI's
25 rationale for the slow pace of the reduction of the

1 cross-subsidization is that (1) it wants to avoid rate
2 shock or avoid increasing base rates, and (2) it also
3 wants to wait until after it has adopted the new GLM -
4 - Generalized Linear Model -- before making any
5 significant adjustments to the DSR.

6 The Taxi Coalition has a number of
7 points to make in response, and those are set out in
8 full detail in the brief, but we're going to highlight
9 two (2) of them here.

10 The first is that the incremental
11 approach is not in line with Board Directive 11.5 --
12 or 11.15. That directive is set out at page 21 of our
13 written submission, and it says that:

14 "In the 2023 GRA, the Corporation
15 shall bring forward a DSR transition
16 plan to manage the required increase
17 in the base rate and year-to-year
18 rate dislocation while moving the
19 DSR vehicle discounts and driver
20 premiums to actuarial targets in a
21 timely manner."

22 And the key part of that phrase is "in
23 a timely manner."

24 We say that taking incre -- incremental
25 steps hardly meets the requirement of 'a timely

1 manner', and certainly the proposal that's been put
2 forward in this year's GRA is not going to move us
3 there in a timely manner.

4 The second issue is the GLMs. MPI was
5 cross-examined by PUB counsel on this issue, and that
6 portion of that cross-examination has been included in
7 our written submission at page 24.

8 And what -- Ms. Low responded in
9 response to questions being asked by PUB counsel was
10 that:

11 "There are two (2) issues that we
12 [being MPI] are currently dealing
13 with. First, we talked about the
14 other -- we talked about the other
15 day at the ratemaking panel, we are
16 going to be running generalized
17 linear models over the next couple
18 of -- of days -- or couple of years,
19 I should say.

20 So these are called GLM models.
21 We're going to be putting DSR levels
22 in there as a rating variable. That
23 means what comes out of the model
24 could be different than what we get
25 right now with our minimum bias

1 model, so really hard to figure out
2 where we're going -- where we're
3 going to get to the point when we
4 don't know what the end point looks
5 like yet."

6 Then in a subsequent exchange with MPI
7 counsel, Ms. Low further explained:

8 "Because the DSR is going to become
9 a rating variable, so it's not going
10 to be a product sitting on top of a
11 product, it's going to become a
12 factor within the rating so the
13 discount scale itself that's
14 indicated might change with the
15 GLMs."

16 Then she further added:

17 "The downside is is you can maybe
18 give a large decrease that you'll
19 have to take back."

20 But the Taxi Coalition notes that the
21 current -- converse could be equally true:
22 adjustments made today might also bring the DSR closer
23 to the indicated rates under the GLM framework.

24 A further problem is that MPI has said
25 that they don't intend to bring the DSR adjustment

1 plan to the Board until 2025, which is still a number
2 of years away. So if these two (2) issues are linked,
3 the Taxi Coalition that says that MPI should
4 accelerate the work to develop a preliminary GLM
5 model.

6 The Taxi Coalition also notes that they
7 already have the means available. This was canvassed
8 with them at the last GRA, and it was noted that --
9 that GLM models are publicly available. And even if
10 MPI does not want to source open software that's
11 readily available, there's no reason why they can't
12 move more quickly to bring about a new GLM software.

13 Certainly, when MPI wanted to engage
14 McKinsey this year, it did that relatively quickly, as
15 pointed out by counsel for the CAC. There's really no
16 reason why MPI can't move as -- as quickly with the
17 GLMs.

18 As it stands right now, MPI is still
19 waiting to acquire the software to run GLMs a full
20 year after it committed to transition to GLMs.

21

22 (BRIEF PAUSE)

23

24 MS. KAREN WITTMAN: So with respect to
25 the DSR, the -- the Taxi Coalition says that the Board

1 should find that MPI has not complied with Directive
2 11.15 and -- and should have concerns about MPI's
3 corporate risk -- sorry, and that any concerns about
4 MPI's corporate risk profile are not determinative or
5 even relevant to compliance with this directive.

6 Further, MPI should be directed to
7 accelerate its preliminary investigation into GLMs to
8 the point where it can sufficiently and with
9 confidence in the outcome -- sorry -- it can be
10 sufficiently confident in the outcome of the GLMs that
11 it can then proceed with addressing the PUB's concerns
12 as articulated in Directive 11.15.

13 Given that software options are already
14 available, MPI should be directed to begin this
15 investigation without further delay and be prepared to
16 present preliminary results in the 2024 GRA.

17

18 (BRIEF PAUSE)

19

20 MS. KAREN WITTMAN: This now brings us
21 to the final issue which we wish to address, and
22 that's the Capital Management Plan and the revisions
23 that have been brought forward this year to the CMP.

24 The key changes to the CMP as explained
25 during the course of the Hearing would appear to us

1 are threefold. First, it involves a move to an MCT
2 range instead of a single target with the lower
3 threshold being at 100 percent MCT and an upper
4 threshold of 120 percent MCT.

5 Second, the replacement of the capital
6 release provision with a capital rebate. A rebate
7 would be initiated when the MCT exceeds 120 percent
8 and the amount of the rebate would be the amount
9 required to reduce MCT to a hundred percent. The
10 capital build, however, would remain unchanged.

11 The third key change is that financial
12 decisions regarding capital rebates would be based on
13 audited actual year-end financial results instead of
14 on the basis of forecasted results, or at least this
15 is how it was explained during the course of the
16 Hearing.

17 The proposed changes are also
18 reflected, at least to a degree, in the Budget
19 Implementation and Tax Statutes Amendment Act, or
20 BITSA, and the relevant portion of which is reproduced
21 at page 28 of our brief.

22

23 (BRIEF PAUSE)

24

25 MS. KAREN WITTMAN: And we heard

1 during the course of the Hearing that MPI has a number
2 of reasons for wanting to make changes to the CMP.

3 First, it says it wants to avoid
4 continuous building or rebating as a result of
5 constant changes in MCT, and it wants to avoid the
6 cost of rebates for less than a hundred dollars.

7 Second, MPI wants to move to capital
8 rebates rather than releases to avoid customer
9 confusion and to avoid allowing a new ratepayer to
10 benefit from the prior buildup of excess capital.

11 And third, MPI thinks that the new
12 methodology is preferable because it will rely on
13 actual audited year-end results rather than forecasts.

14 The Taxi Coalition has several points
15 to make in response. First, MPI -- it -- it's
16 apparent during the cross-examination that if MPI
17 wanted to avoid the cost of rebates, it had other
18 options to do that. It didn't have to mail out
19 cheques. There's a number of different options which
20 could be explored by MPI but which have not been.

21 Second, as far as customer confusion is
22 concerned, it's clear that, if MPI wanted to avoid
23 that, it could have made the invoices it sends out to
24 customers much clearer.

25 Third, and perhaps most important, is

1 MPI has suggested that it wants to move to audited
2 year-end results rather than forecasts. But if we
3 look closely at what's been proposed, that's not
4 actually what's about to happen. It starts with an
5 audited year-end forecast, but then it still -- sorry,
6 an audited year-end financial, but it still requires a
7 examination of the forecasts in order to make a
8 decision about whether there's going to be any kind of
9 rebate.

10

11 (BRIEF PAUSE)

12

13 MS. KAREN WITTMAN: Not only is there
14 a conflict in -- in that -- on that last point, but
15 despite the fact that there was extensive cross-
16 examination, as well as questions from Board members,
17 it still isn't clear how the new CMP is going to work.

18 For example, it's not clear what the
19 parameters within which a rebate will be brought --
20 sorry -- it's not clear what the parameters are within
21 which MPI will feel it's required to bring a rebate
22 before the Board.

23 It's not clear when MPI will be
24 required to bring forward a rebate application.

25 And it's not clear how MPI's

1 forecasting will factor in to the decision-making
2 process on whether it needs to bring forward a rebate.

3 In our brief, we go through a few of
4 the examples of some of the contradictions that came
5 out throughout this Hearing with respect to the new
6 methodology. There's confusion not only -- or
7 contradictions not only in the written materials, but
8 also in the oral evidence.

9 There's confusion, for example, if we
10 look at the rate -- the rate-making section -- Rate
11 Stabilization Reserve section, I mean, page 14 which
12 is reproduced at paragraph 101 of our written
13 submission; that's on page 29.

14

15 (BRIEF PAUSE)

16

17 MS. KAREN WITTMAN: And we point out
18 here that there's confusion in MPI's written materials
19 on how the move to actuals is going to be based
20 because it says it's going to be based on the current
21 fiscal year period, which is defined as, you know,
22 March 31st, 2023, but it's not clear how that would be
23 implemented in practice.

24 At page 14 of the RSR chapter, for
25 example, MPI states that -- in the second dash point

1 underneath:

2 "If the MCT is equal to or greater
3 than 120 percent at the end of the
4 forecasted current fiscal year-end,
5 in other words, March 31st, 2023,
6 then calculate the rebate amount so
7 that the ending Basic MCT at the end
8 of the forecasted current fiscal
9 year [I think that should be] is
10 equal to 100 percent.

11 The rebate will be applied for
12 issued pending finalized audit of
13 year-end financial values."

14 But on the very next page, page 15 of
15 the RSR chapter, MPI appears to provide a different
16 approach which is contrary to this explanation. More
17 specifically, on page 15, MPI says that:

18 "The decision of whether to apply
19 for a rebate would be based on the
20 forecasted MCT ratio during the
21 rating period."

22 Which, if we use this GRA as an
23 example, would run from April 1st, 2023, to March
24 31st, 2025, rather than on the basis of the current
25 fiscal year period.

1 There was also confusion or
2 contradiction in the oral evidence over the time
3 period for the applicable forecast. Ms. Low, for
4 example, appeared to indicate that there would be an
5 initial trigger of a potential rebate application
6 where actual audited financial statements indicate
7 that MCT exceeds 120 percent but a rebate would not be
8 applied for if MCT is forecasted to dip below a
9 hundred percent in the forecast period which, again,
10 we understand from the materials that were filed that
11 the forecast period means the rating period, which, in
12 other words, is two (2) years out.

13 But if we look at the actual testimony
14 and turn to the next page, paragraph 103, during Ms.
15 Low's testimony and her examination by Mr. Scarfone,
16 she referred to forecasts of five (5) years out for
17 consideration of the rebates, which is the bolded
18 section in -- in our brief, and then further on again
19 to the forecast period, but the forecast period is a
20 defined term in this year's GRA.

21 But then in contrast to Ms. Low's
22 evidence, we have Mr. Giesbrecht's evidence which
23 suggests that any MCT forecasting would be a much
24 shorter term. Beginning -- exactly right there --
25 thank you, Ms. Schubert.

1 Beginning at paragraph 104 of our
2 submission, he was asked specifically about that and
3 said that it would be -- the forecasting would be
4 based on audited actual year-end results. That's the
5 first condition.

6 And then the second condition is that
7 it is forecasted -- or MCT is forecasted to remain
8 above a hundred percent throughout the rating period
9 after the proposed rebate. And he's responded, "Yes,
10 exactly." But then what he talked about was a three
11 (3) month period. He said:

12 "And so, we would have three (3)
13 months of actual results where there
14 could be adverse development, such
15 as inflation and a requirement to
16 transfer or increase the reserves as
17 a result."

18 He continues:

19 "And so, if that were to take place,
20 and now, even though the year end
21 was above 120 percent, you may have
22 a scenario where you fall below.

23 And we would not want to rebate if
24 we were now because of amounts that
25 happened after year end that were

1 known or expected to happen in the
2 very short term that could impact
3 that outcome."

4 There's also inconsistencies in the
5 parameters around -- not only in the parameters around
6 forecasting, but also about whether MPI has sole
7 discretion to determine when a rebate application will
8 be brought. And whether it will be -- that decision
9 will be dependent on whether MPI believes that MCT
10 will fall below 100 percent.

11 In other words, MPI seems to be
12 suggesting that not only is the rebate entirely within
13 its discretion, but it also has discretion on how the
14 rebate is calculated.

15 But MPI says that there are numerous
16 factors within its control, which go into forecasting,
17 that may have an ultimate impact on MCT. In other
18 words, how the MCT itself is calculated is also
19 discretionary.

20

21 (BRIEF PAUSE)

22

23 MS. KAREN WITTMAN: So the Taxi
24 Coalition references that one (1) of the key issues
25 with the proposed new CMP is the lack of clarity, lack

1 of transparency, and accountability surrounding the
2 approach to rebate applications.

3 The Taxi Coalition recommends that the
4 Board should provide parameters or specifications with
5 respect to the CMP specifically.

6 The Taxi Coalition makes three (3)
7 recommendations: First, the Board should provide
8 some direction with respect to Section 18(4)(d) of the
9 new legislation. And that is set out, I believe, at
10 page -- an earlier paragraph above. Page 28.

11

12 (BRIEF PAUSE)

13

14 MS. KAREN WITTMAN: So Section 18(4)
15 states that:

16 "A rebate must not be paid from the
17 Rate Stabilization Reserve
18 unless..."

19 And then it's -- the legislation sets
20 out (a), (b), (c) but we're most interested in (d).
21 Just on the next page:

22 "...unless the rebate is not
23 projected to reduce the reserves'
24 MCT ratio to less than 100 percent."

25 This section refers to projection. It

1 does not define the time frame for this projection.
2 But if we compare that to the very next section, which
3 is 18(5), there the legislation does define the time
4 frame. And it makes specific -- it makes reference to
5 a specific time frame.

6 So in other words, when the legislature
7 -- legislators wanted to refer to a specific time
8 frame, they did. And by the mere -- the fact that
9 they did not do so in 18(4)(d) suggests that that is
10 not something that's been predetermined.

11 In other words, the Board still has
12 jurisdiction on that issue or at least that would be
13 the Taxi Coalition's submission.

14

15 (BRIEF PAUSE)

16

17 MS. KAREN WITTMAN: Second, Section
18 18(4) makes no reference to the timing of the rebate
19 application. It does not, for example, specify that
20 an application cannot be made to the Board until MPI
21 makes an internal determination on projected MCT
22 ratios. That was MPI's stated approach, but it's not
23 in the legislation.

24 Ms. Low expressed that it would be
25 MPI's intention not to apply for a rebate unless MPI

1 internally determines that the MCT was not forecasted
2 to be less than 100 percent within the forecasting
3 period.

4 The result of that is, as we interpret
5 it, that there's a possibility that MPI may never
6 apply to the Board for a rebate if it internally
7 forecasts MCT to be less than 100 percent two (2)
8 years into the future.

9 But as confirmed by both Ms. -- sorry,
10 Mr. Giesbrecht and Ms. Low, during cross-examination,
11 all sorts of factors go into forecasting that may have
12 an ultimate impact on MCT; such as portfolio
13 composition and risk adjustments.

14 This forecasting, however, would not be
15 subject to Board review because an application may
16 never be brought.

17 Therefore, the Taxi Coalition says that
18 in order to ensure transparency and accountability,
19 it's recommended that MPI be required to report
20 annually, as part of the GRA, on MCT ratios and MCT
21 forecasting.

22 Third, and finally, the Taxi Coalition
23 recommends that the Board direct MPI to apply for a
24 rebate in any upcoming GRA when the MCT ratio exceeds
25 120 percent at the beginning of a fiscal year.

1 During the course of the GRA, the Board
2 and -- and all parties could then examine whether the
3 MCT was projected to fall below 100 percent MCT as
4 part of the GRA process. This would encourage
5 transparency and accountability, while also meeting
6 the objectives of BITSA.

7 So those recommendations have been -- I
8 see it's been pulled up on the screen right now --
9 have been included in the conclusion on the Capital
10 Management Plan in our written brief, so I won't go
11 through them again.

12 But I would like to say thank you very
13 much to -- to the Board for the opportunity to present
14 comments in this year's GRA. And also thank MPI for
15 the ongoing collaboration outside of the GRA with the
16 Taxi Coalition. It's very much appreciated.

17 And subject to any questions the Board
18 may have, that concludes the Taxi Coalition's
19 submissions.

20 THE PANEL CHAIRPERSON: Thank you, Ms.
21 Wittman. Mr. Gabor...?

22 BOARD CHAIR GABOR: I have one (1)
23 question and it relates to your last comment that we
24 put a direction in that they seek a rebate.

25 MS. KAREN WITTMAN: If -- if MCT -- if

1 -- based on the audited financial statements, MCT
2 exceeds 120 percent, that they be required to bring it
3 before the Board. And then, at that point, the Board
4 would be given the opportunity to examine the
5 assumptions that relate to the forecasting models.

6 BOARD CHAIR GABOR: Okay. Does that
7 contradict 18(4)(b)? 18(4)(b) says they apply.

8 Your -- your approach seems to remove
9 that and create some automatic -- an automatic
10 application once the levels are reached.

11 MS. KAREN WITTMAN: Well, it may, on
12 its surface, appear to be a contradiction. But we
13 think that in order to ensure transparency and
14 accountability, which is required, and a goal for this
15 process, that there has to be some kind of
16 presentation on MCT before the Board.

17 The application for a rebate doesn't
18 necessarily need to be -- to pay out money, but it
19 should involve a review of how the MCT was calculated
20 because right now that's a bit of a black box. And
21 also, what forecasting went into it. It was --

22 BOARD CHAIR GABOR: Okay. So I don't
23 have a problem in you saying, you know, we can
24 consider -- issue a directive that they have to
25 disclose what the MCT is and how they arrived at that.

1 But that's different than saying, once
2 you hit those numbers you have an automatic
3 application, isn't it?

4 MS. KAREN WITTMAN: Agreed. And --
5 and -- and that's essentially what we're -- we're
6 ideally seeking, is that there be a reporting.

7 BOARD CHAIR GABOR: Yeah, I understand
8 the transparency argument. Thank you.

9 THE PANEL CHAIRPERSON: Ms. Nemec...?
10 Mr. Bass...?

11 BOARD MEMBER BASS: Just on your last
12 comment where you said something about MCT being a
13 black box. How do you consider it to be a black box?

14 MS. KAREN WITTMAN: Well, a black box
15 in the sense that the -- the basis for the
16 calculations and what's involved in the calculations
17 is not really, from what we can tell, before the Board
18 on a regular basis in any detail.

19 And there is -- you know, as PUB's
20 counsel went through with MPI during cross-
21 examination, there is a lot of judgment that goes into
22 how the MCT is ultimately calculated, which can result
23 in a significant swing. Upwards of, you know, in once
24 case, \$80 million in terms of -- of what -- what the
25 actual MCT value is deemed to be.

1 How that's calculated and information
2 about that should be in front of the Board.

3 BOARD MEMBER BASS: So that's sort of
4 a second issue.

5 In terms of it being here -- and I
6 agree with you, I haven't seen the calculation here.
7 But when you look at the actual MCT calculation that
8 OSFI requires of a federally regulated financial
9 institutions, property and casualty insurers, it's a
10 very detailed compilation of materials from the
11 financial statements of an insurer.

12 So I don't understand -- like, if it
13 were here, how that could be a black box.

14 MS. KAREN WITTMAN: That wouldn't be a
15 black box if that was here. But it's our
16 understanding it's not actually here.

17 BOARD MEMBER BASS: Okay.

18 MS. KAREN WITTMAN: So when I say it's
19 a black box, I mean, if that information was
20 available, that would be different. But right now, we
21 don't -- we don't have it.

22 BOARD MEMBER BASS: Okay. Thanks.

23 THE PANEL CHAIRPERSON: Ms.
24 Boulter...?

25 Thank you very much, Ms. Wittman. It's

1 2:30. We'll take a break now until a quarter to 3:00,
2 please.

3

4 --- Upon recessing at 2:32 p.m.

5 --- Upon resuming at 2:48 p.m.

6

7 THE PANEL CHAIRPERSON: Thank you.

8 Mr. Weinstein...?

9

10 CLOSING COMMENTS BY IBAM:

11 MR. MICHAEL WEINSTEIN: Thank you,
12 Madam Chair. I'd like to begin by thanking -- on
13 behalf of IBAM, thanking the Board for the opportunity
14 to intervene at this year's GRA. I'd also like to
15 thank my co-counsel from PUB, from MPI and the other
16 Interveners. I'd also like to thank the PUB staff
17 and, particularly, to thank Ms. Schubert and Ms.
18 Jassal.

19 With respect to my closing comments,
20 I'd like to begin just for a moment by reflecting on
21 the scope of IBAM's intervention in this year's GRA
22 and IBAM's particular role as an Intervener.

23 In Board Order 85/'22, the Board
24 approved IBAM's Intervener's status application on a
25 limited basis, specifically with respect to the issues

1 of broker commissions and the broker agreement.

2 And, more specifically, the Board
3 ordered at page 17 as follows:

4 "The Board approves the application
5 for Intervener status of IBAM on a
6 limited basis. IBAM's Intervention
7 will assist the Board -- in the
8 Board's examination of broker
9 commission expenses.

10 However, at this time, the Board
11 does not require broader information
12 about the nature and quality of the
13 services provided by brokers in
14 order to fulfil its mandate.

15 Accordingly, IBAM is granted
16 approval to intervene only on the
17 issues of broker commissions and the
18 broker agreement. The Board
19 expects, that given its limited
20 grant of intervention, IBAM will
21 organize its attendance at the
22 public hearings in accordance with
23 days on which broker commissions and
24 the broker agreement are to be
25 reviewed. And that IBAM's proposed

1 budget will reflect this limited
2 attendance."

3 In line with this mandate, we advised
4 the Board during our opening statement that our
5 intervention would concern the following areas:

6 The fact that the broker agreement
7 contemplates reduced rates for Extension and creates
8 two (2) different commission rates for in person or on
9 line transactions.

10 The fact that Project Nova is delayed
11 and brokers are working with MPI to negotiate to delay
12 the launch of the two (2) commission rates for Basic.
13 The results of such negotiations will then go to
14 IBAM's members for ratification. And the fact that
15 brokers did not contribute in any way to the delays to
16 Project Nova.

17 And it -- it's respectfully submitted
18 that the information IBAM sought to draw from MPI's
19 witnesses will assist the Board in considering and
20 analyzing issues related to broker commissions and the
21 MPI/IBAM our broker agreement.

22 And we also advised the Board at the
23 outset of the hearing, that IBAM's aim through its
24 limited intervention, was to ensure that the Board has
25 a full and proper understanding of the issues relating

1 to broker commissions and broker agreements entered
2 into with MPI.

3 So to summarize, IBAM's participation
4 in this year's GRA has been focused on ensuring that
5 the Board has a comprehensive view -- that the Board
6 has a comprehensive view when it comes to broker
7 commissions and the broker agreement by cross-
8 examining witnesses, asking relevant information
9 requests and framing the evidence now in its closing
10 arguments.

11 IBAM occupies a unique position in the
12 GRA as an Intervener. As the Board has heard,
13 brokers, broker commissions, the existing broker
14 agreement and the negotiation of a revised or a future
15 broker agreement, have all been raised and discussed
16 at various points throughout the hearing.

17 Further, brokers are routinely a topic
18 of discussion at MPI GRA's. And, we submit that no
19 other Intervener is so routinely a topic of discussion
20 as brokers are.

21 Brokers will play a significant part in
22 Project Nova, which was a significant focus of this
23 year's GRA.

24 As the online environment for -- pardon
25 me, they'll play a significant role as the online

1 environment for MPI customers is eventually rolled
2 out.

3 In light of this, information relating
4 to brokers is germane to a number of issues before the
5 Board. For fifty-one (51) years brokerage has been the
6 customer facing part of MPI and they account for 96 to
7 97 percent of all Autopac transactions.

8 This enables MPI to efficiently service
9 customers in all parts of the province, and it
10 provides brokers with unique insights as to the level
11 of service required in the market.

12 And, as the Board heard, IBAM and
13 brokers have been working with MPI respecting the
14 manner by which online services will be presented to
15 customers.

16 You've heard from MPI that it has
17 consulted and will consult with brokers and IBAM
18 before releasing various aspects of Project Nova,
19 including with respect to release 3. We heard that on
20 October 31st.

21 This is also shown in Section 3.5 of
22 the MPI/IBAM agreement, which is found at part 4 of
23 Nova, appendix 14.

24 Section 3.5 of that agreement sets out
25 that the parties would create a broker/NOVA committee,

1 whereby brokers will have the opportunity to provide
2 input into the design and development of Project Nova
3 and the journey of MPI customers navigating through
4 the MPI website. This, we say, is prudent, given
5 brokerages' knowledge of customer requirements,
6 generally, and of their customers' histories and
7 needs.

8 You further heard from MPI witnesses
9 that IBAM has been working with MPI to negotiate
10 revisions to the MPI/IBAM future services agreement,
11 so as to line up the launch of online and in-person
12 commission rates, with the launch of online services.

13 Without IBAM's participation, it is
14 respectfully submitted that there is a risk that the
15 Board would have before it an incomplete record.

16 From IBAM's perspective, this precise
17 risk was realized last year, when IBAM did not
18 participate as an Intervener. And following last
19 year's GRA, Order 134-'21 characterized broker's roles
20 and online transactions in a manner with which IBAM
21 respectfully did not agree.

22 And IBAM brought a motion to vary or
23 strike portions of that Order. The relief sought in
24 that motion was partially granted by this Board, which
25 ordered then in Order Number 20/'22 that the relevant

1 passage in the Order be amended.

2 And I provide that context of last
3 year's events because we say that that's important as
4 we progress through the remainder of our closing
5 statement.

6 Consistent with the scope of its
7 Intervener status, IBAM kept its intervention limited
8 by monitoring much of the GRA, but only making six (6)
9 Information Requests, five (5) on the public record
10 and one (1) in the confidential portion of this
11 proceeding.

12 We also only asked questions during the
13 expenses -- IFRS and Project Nova portions of the
14 hearing and a very short series of questions of the
15 undertaking panel.

16 Those questions and Information
17 Requests were aimed at adducing and did adduce
18 evidence before the Board that supports the following
19 conclusions:

20 Even though Project Nova has been
21 pushed back, MPI is still experiencing cost savings as
22 compared to the commissions MPI would have paid under
23 the previous broker agreement. And we see that on the
24 November 3rd transcript at pages 2270 to 2273 and in
25 MPI Exhibits 122 and 123.

1 And even though there are delays
2 forecasted of approximately two (2) years that will
3 increase broker commissions in the 2023/2024 year and
4 the 2024/2025 year, these increases would not have
5 happened had Nova been launched on time.

6 MPI has, in fact, confirmed that IBAM
7 did not contribute to the delays and that the
8 commission rates would have otherwise resulted in
9 immediate savings to MPI and ratepayers. And this is
10 found in the October 31st transcripts at pages 1940
11 and 1941.

12 As mentioned, IBAM continues to work
13 with MPI to negotiate a revised or restated agreement
14 that may include pushing back commission rate changes
15 to the launch of NOVA. And this is confirmed in the
16 October 19th transcript, at page 209 to 211 and in the
17 October 20th transcript at page 43.

18 Further, if IBAM and MPI can reach an
19 agreement on pushing back the date of the change in
20 rates to the launch of release 3, the benefits to the
21 business case would be significant, assuming a launch
22 date of July 2024. And the numbers supporting that
23 have been provided to you and are found at MPI
24 Exhibits 122 and 123.

25 MPI testified that having a broker

1 mitigates risk for both customers and MPI. IBAM
2 submits that the risk that is mitigated is the
3 financial risk of being under insured and the manner
4 by which brokers help to mitigate that risk is by
5 providing oversight and professional advice over
6 customers' transactions, including online transactions
7 in the future. And this was confirmed on October 31st
8 in the transcript at page 1957.

9 If Manitobans are not receiving advice
10 or oversight on their insurance transactions, they may
11 make choices that will result in being under insured
12 or in paying more for insurance than they need to.

13 For example, yesterday we heard counsel
14 for MPI talk about the fact that we are living in
15 change -- in changing and uncertain times, and that
16 this would be one (1) thing that all parties can agree
17 on. And IBAM does agree.

18 And as the world around us changes too,
19 so will people's coverages needs. As their insurance
20 needs change, the need to -- for oversight over
21 transactions and for advice are amplified.

22 We know, for example, that many
23 people's requirements for coverage changed over the
24 course of the COVID pandemic as people worked from
25 home.

1 If some Manitobans were not receiving
2 advice or oversight over their insurance transactions,
3 they might not know to change their coverage to
4 pleasure to save money, or even worse, they might
5 change their coverage to pleasure on a misapprehension
6 that they're driving habits qualify for them for that
7 coverage when they, in fact, do not.

8 Now, as some people are working on
9 flexible schedules, advice is again needed with regard
10 to these life changes and results in insurance needs.

11 Lastly, it became clear in this GRA
12 that IBAM needed to address the suggestion that
13 purchasing Autopac online would be simple and we just
14 -- be just a few clicks to the customer.

15 Although this was not originally an aim
16 of IBAM's intervention, we submit the suggestion is
17 relevant to Manitobans and had to be addressed. The
18 importance of being adequately insured cannot be
19 overstated, as the ramifications to Manitobans of
20 being under insured, or being insured improperly, can
21 be catastrophic.

22 As the landscape around us changes, so
23 too do people's needs and we submit that to protect
24 consumers and ensure they have the right coverage is
25 more complex than the simple click of a box.

1 We note that the Consumers Association
2 of Canada's presentation this morning described MPI's
3 product as a simple product. However, proper context
4 is needed.

5 Customers who choose to transact
6 online, will be online for both Basic and Extension
7 and will have important choices to make respecting
8 their coverage.

9 The entire context of Mr. Herbelin's
10 testimony on October 19th, is important in this
11 regard. As Mr. Herbelin is clear, he does not
12 consider the choices required for purchasing MPI
13 products online as simple.

14 On October 19th, our learned friend,
15 Mr. Williams, on behalf of the CAC, asked Mr.
16 Herbelin questions directly concerning service
17 delivery and queried whether the process of renewing
18 Basic or Extension products from MPI is simple or
19 complex.

20 While Mr. Herbelin conceded that the
21 products may appear to be a simple product to
22 ratepayers, he was clear that the process becomes more
23 complicated as you look at the process and the details
24 and that the product is composed of many different
25 moving parts.

1 Importantly, he testified that
2 customers don't really understand the choices they
3 make in terms of deductibles and third-party liability
4 'cause they've not been exposed to these choices on a
5 regular basis. For the record, that's found in the
6 October 19th transcript, pages 243 to 245.

7 During our cross on the NOVA Panel,
8 certain questions were read into the record. These
9 questions are at the October 31 transcript, at pages
10 1,949 to 1,952.

11 MPI confirmed that the answer to these
12 questions would be important to customers and to
13 ensure that they understand the decisions they are
14 making with -- with regard to their deductible, their
15 level of third-party liability, and other decisions
16 they make when transacting their insurance. And,
17 again, this is found in the October 31 transcript, at
18 pages 1,954 and 1,955.

19 We submit that these questions are
20 representative of what customers bring into brokerages
21 every day. It is also respectfully submitted that the
22 vast majority of Manitobans do not know the answer to
23 those questions.

24 And whether insurance is provided
25 through a bricks and mortar storefront or through an

1 on-line delivery channel, Manitobans benefit from
2 having a broker as a resource to answer those
3 questions or to take on their responsibility to review
4 their on-line selections.

5 As mentioned earlier, MPI confirmed, on
6 cross-examination, that customers don't understand the
7 choices they are making with respect to their
8 insurance because they aren't exposed to these choices
9 every day.

10 And further confirmed that brokers play
11 a role in consumer protection by explaining choices to
12 customers, and those -- that's found in the October
13 19th transcript, at pages 244 to 245 and the October
14 31st transcript, at page 1,947.

15 MPI also confirmed, on cross-
16 examination, that having a broker mitigates the risk
17 for customers and for MPI with regard to a customer
18 being under -- under insured. They also confirmed
19 that by having professional oversight on those
20 changes, including on-line transactions, there is a
21 benefit to customers to provide advice on the impacts
22 of changes and the circumstance in their insurance.
23 And that's, again, found in the October 31st
24 transcript, at pages 1,957 and 1,961.

25 MPI further confirmed, in an

1 undertaking, that it does not carry errors and
2 omissions insurance for its employees, which is found
3 at MPI Exhibit 98.

4 In sum, we submit that it is good
5 business for MPI to reduce risks to customers, reduce
6 risks to itself, and to use brokers to keep the model
7 efficient by having brokers involved in providing
8 professional oversight and advice to Manitobans.

9 And again, we respectfully submit that
10 it is important to understand there is complexity to
11 these transactions to ensure that the Board has the
12 complete picture.

13 This morning, counsel for CAC argued
14 that face-to-face interactions with brokers may be
15 diminished when on-line launches. IBAM doesn't
16 dispute this, however, the broker's involvement will
17 not be diminished. Brokers will continue to serve
18 their consumer protection function by doing background
19 work on the oversight of on-line transactions, as well
20 as by continuing to interact with customers, whether
21 over the phone, virtually, or face to face, as they
22 provide advice to their customers.

23 In our client's view, a reduction in
24 face-to-face transactions serves as a convenience to
25 customers who prefer virtual transactions, though the

1 customer is still protected by what brokers will be
2 doing in a non-face-to-face fashion for on-line
3 transactions.

4 This represents a clear benefit to
5 Manitobans. In the on-line environment, unlike in the
6 traditional environment, a customer may initially
7 bypass receiving advice from a broker or an employee,
8 however, by requiring that a broker of record be
9 selected for on-line renewals, Manitobans will be
10 assured that they will enjoy the customer protection
11 function offered by brokers, who will receive monthly
12 reporting from MPI to provide advance notice for
13 renewals. This will both ensure the continuance of
14 coverage for MPI customers and will enable brokers to
15 advise and service these customers.

16 To conclude, Project Nova will
17 fundamentally change the means by which many
18 Manitobans purchase their insurance. Whereas the 96
19 percent of Basic revenue currently is delivered
20 directly through broker offices, where the broker
21 reviews the transactions for appropriateness and
22 provides advice to the customers, Manitobans will now
23 have the option to purchase their insurance over the
24 internet.

25 However, as you heard from MPI, itself,

1 while the Autopac product may appear simple, it is
2 not. Customers do not understand the ramifications of
3 the choices before them and by brokers providing
4 oversight and advice to customers, they're mitigating
5 financial risk, for both customers and MPI, serving
6 the consumer protection function, and providing a
7 service to customers that MPI and Manitobans rely on
8 brokerages to provide.

9 As mentioned earlier, IBAM did not call
10 evidence at this GRA, which was due to the scope of
11 its int -- intervention, including due to Board Order
12 Number 85/'22 which, as mentioned, stipulated that the
13 Board did not require broader information about the
14 nature and quality of the services provided by brokers
15 in order to fulfil its mandate.

16 The precise steps that a broker will
17 take for its oversight and advisory role for on-line
18 transaction has not, yet, been entirely determined, as
19 between MPI and IBM -- IBAM and, therefore, may be
20 better addressed in a later GRA. But, what we do
21 know, so far, is set out in Section 3.7.2 of the MPI-
22 IBAM Agreement. In quoting from that Agreement. It
23 says:

24 "MPI will develop monthly reporting
25 for brokers, which provide advance

1 notice for renewals, i.e., expiry
2 lists. This procedure will ensure
3 the continuance of coverage for MPI
4 customers and will enable brokers to
5 advise and service these MPI
6 customers."

7 Although this provision does not set
8 out the specific steps each broker will perform for
9 on-line transactions, it contemplates the oversight
10 and advisory functions brokers will continue to
11 provide to customers transacting on line.

12 You've heard from MPI, during this GRA,
13 that the specifics of on-line functionality or
14 services are not yet known and won't be made available
15 until after the discovery stage for release 3.

16 Brokers and MPI continue to work
17 together, in good faith, as partners to cement the
18 details of the steps to be taken by brokers, and these
19 details will be available to the Board in later GRAs.

20 Although there are delays to Project
21 Nova, which have reduced the savings in the NOVA
22 business case, Manitobans will still be saving ninety-
23 six point one one million dollars (\$96.11 million)
24 under the existing broker agreement, even if it were
25 left unchanged.

1 This morning, CAC argued that
2 uncertainty in broker negotiations is a risk to
3 Project Nova. Respectfully, our client disagrees.
4 The broker agreement is currently in place and, even
5 with the delays, would result in substantial savings
6 to MPI, through the NOVA business case.

7 But as you've now heard, numerous
8 times, brokers have been proactive in coming back to
9 the table to negotiate, to move commission rate
10 changes back to line up with the release of on-line
11 customer capabilities, which would increase the
12 savings to MPI through the NOVA business case.

13 Simply put, the negotiations that are
14 ongoing are, certainly, not a risk to Project Nova and
15 can only be a benefit.

16 There are over a billion dollars in
17 policies in Manitoba, all owned by unique individuals
18 with unique needs. Brokers' oversight and advice
19 helps Manitobans by ensuring that customers are not
20 under or over insured. This also helps MPI because it
21 mitigates risk to MPI.

22 And brokers provide a time-consuming
23 advisory service which keeps those demands from
24 loading on to MPI's operations and customer service
25 employees and, more importantly, ensures that

1 professionals, who have access to third-party
2 Extension products, are the ones giving that customer
3 advice.

4 MPI has been regularly able to claim
5 Manitoba's rates as among the lowest in the country,
6 in part, because of their low cost of distribution
7 through the broker channel, and IBAM expects that this
8 will continue in the future, as on-line services
9 launch, while still ensuring that consumer protection
10 is in place for all Manitobans.

11 You've heard that Manitobans want on-
12 line services. You've also heard, throughout this
13 year's GRA, that there have been problems with various
14 parts of Project Nova, including the launch of on-line
15 delivery.

16 As the customer-facing partner to MPI,
17 brokers are committed to serving customers across
18 Manitoba and will continue to work in good faith with
19 MPI to be a part of the solution.

20 Subject to any questions from the
21 Board, those are my closing remarks. Thank you.

22 THE PANEL CHAIRPERSON: Thank you.
23 Mr. Gabor...? Ms. Nemec...? Mr. Bass...? Ms.
24 Boulter...?

25 BOARD MEMBER BOULTER: Yeah, hi. I

1 have a question. You mentioned errors and omi -- you
2 mentioned errors and omissions but, in the future,
3 where there's no broker-client interface on an on-line
4 transaction and people will be selecting a broker,
5 what recourse would that person have to errors and
6 omissions if they hadn't had the -- the interface part
7 of it?

8 MR. MICHAEL WEINSTEIN: Yeah. Well, I
9 -- I will start by saying that we still, of course,
10 know we need to work out the full details of what that
11 interface is like, but, what IBAM submits is that by
12 having a broker of record with oversight, that that,
13 you know, has the ability to put in play that the --
14 the broker, who carries errors and omissions
15 liability, has an oversight role that there may be
16 some recourse to the client that way, that they
17 wouldn't have, if there was no broker of record
18 designated.

19 BOARD MEMBER BOULTER: Are you
20 proposing, then, that the brokers would, like, if
21 they've had fifty (50) transactions done on line that
22 day, they would go in and revisit that or question
23 their clients or anything like that?

24 I don't mean to belabour this or
25 anything. And I know it's kind of late in the game to

1 be asking these questions but when you were talking
2 about errors and omissions, I -- I was sort of
3 perturbed by that.

4 MR. MICHAEL WEINSTEIN: No and -- the
5 -- there's no problem with asking the question. The -
6 - I think that, number one, I'd point to the fact that
7 -- that the current IBAM/MPI agreement contemplates
8 advance notices for renewal, to give the brokers
9 notice of what is up and coming, so they will have
10 advanced notice of those renewals.

11 And I think, with respect to the
12 balance, the details, we'll have to see what the --
13 ultimately, you know, what -- what the details of --
14 of, you know, how ultimately online rolls out as we
15 get through dis -- pre-discovery and discovery on
16 release 3.

17

18 (BRIEF PAUSE)

19

20 THE PANEL CHAIRPERSON: Thank you, Mr.
21 Weinstein. Mr. Monnin...?

22

23 CLOSING SUBMISSIONS BY BIKE WINNIPEG:

24 MR. CHRISTIAN MONNIN: Good afternoon.
25 Thank you, Madam Chair. On behalf of Bike Winnipeg

1 I'd like to thank you for the opportunity to
2 participate in the General Rate Application and for
3 the opportunity to be making closing submissions.

4 I -- I don't have a slide deck today,
5 but I will, however, attempt to structure my
6 submissions as follows: first, I'll begin with an
7 overview of Bike Winnipeg's intentions and goals that
8 lead it to intervene in this year's General Rate
9 Application.

10 I'll then address key issues or con --
11 and considerations that Bike Winnipeg believes warrant
12 particular attention by the Board. Those will be
13 broken down as follows: the concept -- concepts,
14 rather, of Vision Zero, and social costs; Manitoba
15 public concerns budget increase to the road safety
16 budget; the importance of maintaining road safety as
17 an aspect of the General Rate Application as a going
18 forward basis.

19 The Road Safety Technical Conference,
20 the pros, the cons, and some recommendations on how to
21 move forward with that process. Bike Winnipeg's
22 concerns regarding the ability to properly address
23 road safety issues within the context of this
24 particular General Rate Application, and then some
25 concluding remarks and recommendations.

1 With respect to the first issue, the
2 intentions and goals regarding the intervention. Bike
3 Winnipeg intervened in the 2023 General Rate
4 Application to build upon its participation, and
5 contributions in previous General Rate applications
6 where it dealt with issues related to road safety.

7 To repeat a little bit of our open
8 submissions, in particular, Bike Winnipeg sought to
9 intervene in this General Rate Application to build
10 upon its recent participation in the Road Safety
11 Technical conference which was held in June of '22;
12 and to assist this Board to ensuring the optimum size
13 of MPI's road safety budget, whether it's sufficient
14 to enable a significant reduction of injuries to
15 vulnerable road users in the short and long-term;
16 ensuring MPI's road safety budget is efficient to meet
17 Manitoba Public Insurance's mandate to ensure an
18 adequate standard of driver knowledge and safety.

19 Ensuring the quality and clarity of
20 Manitoba Public Insurance's data collection, analysis
21 and accessibility regarding collisions involving
22 vulnerable road users; ensuring the effectiveness of
23 the Manitoba Public Insurance road safety initiatives;
24 and assisting the Board in understanding considering
25 the issues and matters flowing from and addressed

1 within the Road Safety Technical Conference, and the
2 filing that flowed from the Second Round of
3 Information Requests, which led to the report from the
4 Road -- the Road Safety Technical Conference.

5 On this last point, Bike Winnipeg would
6 add that from a larger perspective it's seeking to
7 assist the Board in ensuring that the Road Safety
8 Technical Conference lives up to its promise and
9 becomes an efficient and effective tool for the Board,
10 and the participants, as it assesses MPI's Road Safety
11 Program within the context of future General Rate
12 Applications.

13 Moving to the issues of -- of the
14 Vision Zero and social costs, the Board may recall
15 that Bike Winnipeg first began its participation in
16 these General Rate Applications as a presenter.

17 That involvement then involved --
18 evolved, rather, with Bike Winnipeg as an Intervener.
19 One (1) thing that has remained steadfast and constant
20 throughout is Bike Winnipeg's strong advocacy for the
21 adoption of Vision Zero, a Vision Zero approach to
22 road safety.

23 An additional constant has been Bike
24 Winnipeg's strong advocacy to estimate the social
25 costs of collisions in order to have a better metric

1 for evaluating financial allocations to road safety
2 programming.

3 While it seemed that in previous
4 General Rate Applications both of these key important
5 aspects of road safety were being adopted by Manitoba
6 Public Insurance, in this particular General Rate
7 Application, we would suggest it leads to the
8 conclusion that while injuries and fatalities are
9 often mentioned as a primary concern, the concepts of
10 Vision Zero and social costs are not prominent.

11 Concerning the Road to Zero initiative
12 on page 4 of its safety strategy in the second
13 paragraph, Manitoba Public Insurance reports that:

14 "In spite of several successful
15 initiatives, the overall Road to
16 Zero Plan was not able to achieve
17 its goal with the trend of traffic
18 fatalities plateauing over the years
19 from 2017 to 2020."

20 The fact that this plan plateaued over
21 the years, that it was in effect, was acknowledged by
22 Manitoba Public Insurance during cross-examination,
23 for the record page 1480, lines 20 to 22, and that
24 this plan has taken Manitoba Public Insurance as far
25 as it can.

1 Manitoba Public Insurance has noted
2 that there are now two (2) Road Safety Plans. There
3 is a Provincial Road Safety Plan, which was developed
4 by a number of different members drawn from different
5 departments in the government.

6 And then there is the Manitoba
7 Insurance new Road Safety Strategy. This new Road
8 Safety Strategy Plan does not seek to meet the goal of
9 zero traffic fatalities, rather it seeks a reduction.

10 When pressed about this on cross-
11 examination, it was stated that:

12 "This is a five (5) year plan and
13 that getting to zero is just not
14 going to happen."

15 Page 1481, lines 13 to 14. Bike
16 Winnipeg submits that while we all must be realistic,
17 recognizing that getting to zero would likely not
18 occur in five (5) years, what is of concern is the
19 appearance that the commitment to Vision Zero approach
20 is at best wavering.

21 That wavering commitment can also been
22 seen on page 14 of part 9, loss prevention, lines 20
23 to 22 where Manitoba Public Insurance provides that:

24 "The success of the Road Safety
25 Strategy will be evaluated based on

1 whether it's able to achieve the
2 goal of downward trends for the
3 rates of fatalities, and serious
4 injuries in Manitoba from 2022 to
5 2025 that exceed the rates of the
6 national average."

7 Regarding social costs, it's fair to
8 say that Manitoba Public Insurance's position as it
9 relates to social costs is far less nuanced. The
10 Manitoba Public Insurance Road Safety panel's evidence
11 on this point was, indeed, we would suggest,
12 categorical. Page 1368, lines 19 to 22, provide as
13 follows:

14 "When I wear my road safety hat my
15 priority is a lot different. Claims
16 cost, social costs, they don't
17 matter to me at all. They're not my
18 priority. I'm not focussed on
19 those."

20 That position, we would suggest, was
21 stated more than once upon cross-examination of the
22 Road Safety panel.

23 It was also MPI's evidence that the
24 loss prevention analysis team at Manitoba Public
25 Insurance is not mandate, nor qualified to do a social

1 cost analysis of road collisions and road safety
2 programs.

3 Bike Winnipeg has concerns that what
4 was previously seen to be commitments to these two (2)
5 fundamental concepts, is on the one hand being
6 diluted, and on the other hand abandoned.

7 On the budget increase, we heard during
8 the Road Safety Panel's presentation that Manitoba
9 Public Insurance was proposing to make \$2 million
10 available for new initiatives that have not yet been
11 determined.

12 As was noted by Mr. Doell in his
13 presentation, page 1392, lines 13 to 18:

14 "So, in the end what we came up with
15 is the budget that we see here. So,
16 as you'll note, we're going to be
17 spending an extra \$2 million in
18 '23/'24 and that's really in line
19 with the data-driven approach that
20 we've been sharing with you this
21 morning."

22 Quite simply, while this is admittedly
23 something that came as somewhat of a surprise during
24 the evidence portion of the Road Safety Panel, this is
25 indeed welcome news. And Bike Winnipeg looks forward

1 to working with Manitoba Public Insurance to ensure
2 that those funds are effectively spent on Road Safety
3 programming, in particular, Road Safety Education.

4 I'd like to spend some time with the
5 panel on -- on Bike Winnipeg's views on why road
6 safety ought to remain firmly within the realm of the
7 General Rate Application.

8 Bike Winnipeg's participation in these
9 General Rate Applications has always been focussed on
10 seeking improvements to the efficiency and
11 effectiveness of Manitoba Public Insurance road safety
12 and road safety education programs.

13 However, we recognize that the manner
14 in which road safety is -- is addressed and considered
15 within the context of General Rate Applications has
16 indeed changed. Bike Winnipeg understands. Bike
17 Winnipeg appreciates that the Board has made the
18 conscious decision to pursue the bulk of the road
19 safety discussions outside the confines of the General
20 Rate Application main hearing.

21 As noted during our opening
22 submissions, Bike Winnipeg maintains the view that the
23 Road Safety Technical Conference is a useful tool to
24 address road safety issues.

25 But, at the same time, it remains just

1 that, a tool and by no means is it a panacea to the
2 universe of the road safety issues that this Board is
3 tasked to consider and to address.

4 Also stated during its opening
5 submissions, Bike Winnipeg is not wavering from its
6 support for the concept of the Road Safety Technical
7 Conference, not at all.

8 Nor is it wavering from its commitment
9 to continue to work collabora -- collaboratively with
10 Manitoba Public Insurance on the issues of road
11 safety.

12 However, Bike Winnipeg is of the view
13 that these issues must be effectively integrated in
14 the General Rate Application to ensure that road
15 safety remains part of the formal regulatory process
16 to establish, to monitor, and enforce standards in the
17 public interest as only this Board can do within the
18 context of a General Rate Application.

19 Manitoba Public Insurance is embarking
20 on a new five (5) year road safety strategy that is
21 purportedly keeping with its commitment to data-driven
22 decision making; that uses data as a foundation for
23 identifying and targeting solutions for road safety
24 issues.

25 We've also heard that the first phase,

1 the data collection phase, is at or near complete, and
2 that a new dashboard would be rolled out early in the
3 new year.

4 Given that Manitoba Public Insurance is
5 embarking on a new road safety strategy with a
6 commitment to data-driven decision making, it remains
7 imperative that this Board ensures the adequacy of its
8 new road safety programs, in particular, as it relates
9 to fatal and severe injuries.

10 And given that Manitoba Public
11 Insurance is embarking on a new five (5) year road
12 safety strategy, it's imperative that the Board
13 ensures the quality and clarity of Manitoba Public
14 Insurance data collection analysis regarding
15 collisions, in particular, those involving vulnerable
16 road users.

17 As well, as we've all been made aware,
18 Manitoba Public Insurance has advised that it's
19 increasing its road safety budget by \$2 million in '23
20 and '24. Importantly, we heard evidence that that
21 amount is not earmarked for any particular program.
22 We are excited at the prospect that this could help
23 the development of good, new road safety initiatives.

24 This welcome last-minute budget
25 increment underscores the fact that it remains

1 imperative that this Board maintains the
2 responsibility to determine the optimum size of the
3 road safety budget which would be sufficient to enable
4 a sufficient reduction of road safety fatalities and
5 serious injuries.

6 On the issue of the road -- the Road
7 Safety Technical Conference, while Bike Winnipeg
8 maintains that road safety ought to remain a part of
9 the General Rate Application process, it participated
10 in the Road Safety Technical Conference in good faith
11 with desire and the goal that the conference provide
12 the airing of technical issues.

13 In that regard, Bike Winnipeg prepared
14 diligently for the June 2022 Road Safety Technical
15 Conference, where Mr. Feaver, who is here with me
16 today and Mr. Cohoe, C-O-H-O-E for the record,
17 presented Bike Winnipeg's positions and arguments
18 which can be summarized as follows:

19 Identifying inconsistencies in Manitoba
20 Public Insurance data analysis, proposed methodologies
21 to get a better understanding of driver knowledge
22 gaps, and presenting ideas for more effective
23 communications to educate existing drivers on road
24 safety issues.

25 Bike Winnipeg provided a summary of its

1 key points to all parties after the Road Safety
2 Technical Conference. To amplify the key concerns
3 that were raised by Bike Winnipeg at -- at the Road
4 Safety Technical Conference, I'd like to make a few
5 comments in that regard.

6 During the conference, Bike Winnipeg
7 raised these following concerns: As the lead
8 authority in Manitoba responsible for training all
9 drivers to operate vehicles safely on our roadways,
10 Manitoba Public Insurance has not taken sufficient
11 measures to understand the gaps in knowledge,
12 attitudes, and driving behaviour among drivers of all
13 ages in Manitoba.

14 This is a key first step in developing
15 training programs to maintain a high standard of road
16 safety training. From Bike Winnipeg's perspective,
17 much of Manitoba Public Insurance messaging
18 communications is soft. Drivers need more than a
19 nudge; they need to be told what to do.

20 Madam Chair, we would submit this is
21 consistent with the line of questioning you had with
22 Mr. Sarginson regarding the total penalties for a
23 distracted driving conviction where the following
24 exchanges of note at page 1615, lines 3 to 17:

25 "Question: My question then is,

1 given that the -- given that the
2 penalties for dis -- distracted
3 driving are pretty substantial, I
4 have never seen a campaign that
5 informs the public on how
6 substantial those penalties are.
7 And would that help to be a
8 deterrent effect for people in using
9 their cell phones when they're
10 driving if they knew exactly what
11 penalties they could be subjected to
12 if they were convicted?

13 Answer: I don't think that there
14 are. I don't think that we
15 specifically say what the penalties
16 are in some of our anti-distracted
17 driving campaigns."

18 Using media advertising to achieve
19 behaviour change is difficult. Given that this
20 message -- messaging is about safely operating a
21 vehicle, more effective methodologies must be used.
22 MPI must develop more effective means for
23 communicating with drivers in Manitoba.

24 Another key point raised by Bike
25 Winnipeg at the Road Technical Conference (sic) was

1 regard -- related to urban and rural incident data.
2 These should be analysed and displayed separately.
3 Collision conditions are entirely different in rural
4 and urban areas, resulting in different causes of
5 injury.

6 Rural injuries typically occur at
7 speeds beyond the limits of the vehicle to protect its
8 occupants. In urban environments, collisions
9 resulting in injured vulnerable road users are much
10 more common.

11 We look forward to rolling -- to the
12 rolling out of the new dashboard which we understand
13 will address some of these concerns. It is important
14 that all discussion of programs to reduce fatalities
15 and serious injuries talk about rural and urban
16 environments separately.

17 My Friend from CMMG raised concerns
18 about the large vehicle study which we adopt and rely
19 upon, and we thank her for those comments.

20 But what can be taken away from -- from
21 the summary report of the -- the Technical Conference?
22 And that's a key consideration today and -- and for a
23 going-forward basis.

24 Bike Winnipeg submits that the summary
25 report on the Road Safety Technical Conference

1 provides the reader, and provides to this Board, a
2 high level overview of that full-day meeting. A
3 reading of the summary report provides the reader with
4 the understanding that Manitoba Public Insurance met
5 with a set of stakeholders, described their road
6 safety plans, and heard comments.

7 The summary report does not, in Bike
8 Winnipeg's submissions, meaningfully identify where
9 there was a consensus regarding Manitoba Public
10 Insurance's proposed analysis and methodologies and
11 whether existed a legitimate -- or legitimate
12 disagreements, rather, or lack of consensus.

13 The Road Safety Technical Conference
14 gave the participants knowledge of Manitoba Public
15 Insurance's road safety plans and issues, but it did
16 not necessarily facilitate resolving issues between
17 these parties.

18 And so certain recommendations
19 regarding the Road Safety Technical Conference are as
20 follows: The road safety process should go beyond
21 sharing information to resolving issues over the
22 effectiveness and analysis and programming.

23 Bike Winnipeg cautions that, as the
24 process is presently framed, Manitoba Public Insurance
25 can choose to heed or choose to ignore road safety

1 advice provided in the Road Safety Technical
2 Conference process; that is why it remains important
3 that the Board ensure oversight and more rigour in
4 this process.

5 In short, Manitoba Public Insurance has
6 shown itself to be far more responsive to Board
7 directions. In that regard, Bike Winnipeg submits
8 that the Board and all stakeholders would benefit from
9 a Road Safety Technical Conference process that
10 provides an independent, and detailed summary of
11 important road safety issues where there wasn't
12 consensus, in light of valid suggestions, valid
13 concerns.

14 I'd like to spend some time on -- on
15 the concerns with Bike Winnipeg's ability to deal with
16 -- with road safety issues in the context of this
17 General Rate Application. It would be along the lines
18 of -- of a complete and -- and timely record
19 concerned.

20 Bike Winnipeg appreciates the -- the
21 significant amount of work that such an endeavour of a
22 General Rate Application entails. And it does not
23 mean to seek to -- to minimize the efforts that were
24 taken upon by all, and in particular Manitoba Public
25 Insurance.

1 In addition, Bike Winnipeg recognizes
2 that there are disparate views regarding how much or
3 how little the issue of road safety ought to be
4 considered in the context of a General Rate
5 Application.

6 However, as it relates to road safety,
7 Bike Winnipeg submits that in this General Rate
8 Application, a full consideration of Manitoba Public
9 Insurance's road safety program and budget was in a
10 sense restricted.

11 The new road safety strategy was not
12 provided until the First Round Information Request by
13 our Friends at CAC. The Road Safety Technical
14 Conference was not (INDISCERNIBLE) until a Second
15 Round IR on behalf of Bike Winnipeg. And finally,
16 some very key and important things were coming out, as
17 we noted, with the panel in real time, a significant
18 one being the increase of the budget of \$2 million.

19 Under the heading of 'General
20 Conclusions', Bike Winnipeg recognizes that, on
21 account of the COVID pandemic, the Board's bi-annual
22 review of road safety was delayed by a year. Add to
23 this fact that MPI has a new road safety strategy, and
24 an increased purportedly more nimble budget, Bike
25 Winnipeg submits that the June 2022 Road Safety

1 Technical Conference must be followed up with a
2 further such meeting as soon as practicable with
3 interested par -- participants.

4 The next meeting must be led by an
5 independent chair. We believe that Dr. Hall is
6 knowledgeable and well-versed in the issues and the
7 process. And we take no issue with Dr. Hall
8 continuing on who was mandated to report and clarify
9 where there is an agreement or legitimate disagreement
10 on important road safety issues that are relevant to
11 this Board's duties within the context of a General
12 Rate Application.

13 And with all deference to my friends at
14 MPI, it is more than just how much is spent, it's how
15 you get to the analysis of where to spend and when to
16 spend.

17 And Manitoba Public Insurance must
18 complete the commitments and actions set out in the
19 current summary report in advance of this next
20 meeting. That next meeting should occur in a timely
21 manner that would allow a meaningful review of the
22 road safety budget and programming, we would submit,
23 at next year's General Rate Application.

24 As we heard our friends from CAC in
25 their submissions, that road safety took a backseat,

1 we don't dispute that. And there are some catch-up
2 that ought to be done.

3 Bike Winnipeg welcomes the Board's
4 initiative to establish the second road safety
5 technical conference and facilitate an exchange of
6 information about road safety plans that led to a
7 better understanding but not entirely so far did it
8 lead to better collaboration. It led to some
9 collaboration.

10 We heard again from our friends at the
11 CMMG about maybe some gaps in the collaboration, in
12 particular, regarding the large vehicle study.

13 Bike Winnipeg recommends that the Board
14 seek to proceed with a follow-up road safety technical
15 conference process to achieve consensus on the
16 analysis of the available data and the most effective
17 means of changing driver behaviour.

18 Bike Winnipeg welcomes Manitoba Public
19 Insurance's focus on reducing fatalities and serious
20 injuries rather than loss prevention. Bike Winnipeg
21 is of the view that the loss prevention should be
22 removed from the language used in road safety and that
23 social costing should be used to quantify progress on
24 this objective.

25 Social costing is a tool that's been

1 developed by economists for situations such as this
2 and would facilitate balancing the impact of
3 fatalities and serious injuries against the cost of
4 avoiding them.

5 Bike Winnipeg is concerned that the
6 Manitoba Public Insurance -- Public Insurance's past
7 programs and expenditures have been insufficient to
8 make Manitoba roads safer for all users. Fatality and
9 major injury numbers decline as motor vehicles are
10 increasingly effective in protecting their occupants;
11 but vulnerable road users are suffering from less safe
12 roads.

13 We also welcome the establishment of
14 the \$2 million increase in the budget to develop and
15 test new road safety programs. An initial step, in
16 the urgent task of developing approved road safety
17 training for all drivers.

18 The Board might be inclined to ask what
19 is an optimal budget? The optimal budget will achieve
20 the goal of reducing fatalities and serious injuries
21 in rural and urban -- urban environments at a rate
22 significantly faster than other jurisdictions year
23 after year.

24 It is not just the amount of money,
25 it's how effectively it is used. The Board has seen

1 how training new drivers is a tough task. Changing
2 the behaviours of existing drivers is an even more
3 difficult task.

4 Bike Winnipeg welcomes Manitoba Public
5 Insurance's initiatives to improve road safety data
6 analysis and to make that information available to
7 others. However, Manitoba Public Insurance must go
8 beyond sharing data, it must use data to manage
9 effective road safety training for all drivers, new
10 and experienced.

11 And Manitoba Public Insurance must be
12 responsive to outside input on their data analysis and
13 programming methodologies.

14 Subject to any questions from the
15 Board, those are our submissions for today. Again,
16 thank you for your -- for the courtesy of being able
17 to participate in the process.

18 THE PANEL CHAIRPERSON: Thank you, Mr.
19 Monnin. Mr. Gabor...?

20 BOARD CHAIR GABOR: Mr. Monnin, I just
21 want to ask one (1) specific question. I -- I hope I
22 get the -- the evidence right.

23 I believe that Mr. Triggs said that he
24 didn't think that we needed a technical conference
25 that was run -- or overseen by the PUB; that, in fact,

1 what should happen is there should be more of a
2 collaborative relationship directly with MPI and the
3 different stakeholders, that it be on a regular basis.

4 I'm just wondering if you could comment
5 on that.

6 MR. CHRISTIAN MONNIN: I think
7 collaboration is obviously the preferred route, but
8 the comment that we made previously in our submissions
9 is that it's a non-binding -- let me amplify that --
10 it's a non-binding process. It's -- it's outside of -
11 - of the regulatory process.

12 And within the confines of that, they
13 can take or leave what's being suggested. They could
14 take or leave what we would like to collaborate with.
15 A perfect example about that is -- is the large
16 vehicle study.

17 And -- and we think that rigour and
18 oversight of -- of the Board is required. And,
19 obviously, it's to the benefit of all to take out --
20 the technical aspects away from a General Rate
21 Application, but something has to come forward to this
22 Board that's useful.

23 And you can only collaborate so far.
24 And eventually, at one point, this Board needs to make
25 decisions and this Board needs to make directives to

1 MPI to make sure that they're meeting their mandate,
2 and that their budgets are efficiently being spent on
3 road safety issues.

4 And so, the concern about trying to
5 push the matter to being even more collaboratively --
6 or more collaborative, I think dilutes the oversight
7 responsibilities of this Board, and that's our
8 concern.

9 BOARD CHAIR GABOR: Thank you.

10 THE PANEL CHAIRPERSON: Ms. Nemec...?
11 Mr. Bass...? Ms. Boulter...?

12 Thank you, Mr. Monnin.

13 MR. CHRISTIAN MONNIN: Thank you,
14 Madam Chair.

15 THE PANEL CHAIRPERSON: Mr.
16 Scarfone...?

17 MR. STEVE SCARFONE: Thank you, Madam
18 Chair. Just before I begin, I'll read into the record
19 what I said I would yesterday concerning that motion
20 that the Corporation brought.

21 THE PANEL CHAIRPERSON: Yes. Thank
22 you.

23 MR. STEVE SCARFONE: So, yesterday,
24 MPIC moved before this Board to have four (4)
25 additional documents added to the confidential record,

1 three (3) of which were observation logs from
2 PricewaterhouseCoopers dated June 1st, June 30th, and
3 September 28th, 2022, along with the document that was
4 generated by MPIC that was, essentially, a benefits
5 re-baselining with the new NOVA budget.

6 That particular motion was not opposed
7 by the Interveners and was granted by this Board and
8 so those documents are now added to the confidential
9 module.

10 THE PANEL CHAIRPERSON: Yes. Thank
11 you.

12

13 REPLY BY MPI:

14 MR. STEVE SCARFONE: Thank you. So,
15 the Corporation will now make some brief comments in
16 reply. I note that it's 3:37. It's been a long
17 afternoon, a long day. I've told Board counsel that
18 we'll be done by four o'clock, so if the Board can
19 have just a little bit more patience with -- with the
20 lawyers.

21 I will start by -- by saying that it
22 would be tempting to immediately turn to the smoke and
23 mirrors' comment and address that, but I see that Mr.
24 Williams, or Dr. Williams, is no longer with us. And
25 I'm confident he was talking about Mr. Guerra anyways

1 in his -- his part of that cross.

2 But if I could sum up the CAC's hundred
3 and twenty-one (121) slide presentation, I think their
4 main objection to the Corporation's Application are
5 found in the increased full-time equivalents, along
6 with how the Corporation sets its rates. And -- and
7 he pointed to his expert witness.

8 I would say on the expenditure side, in
9 reply, that clear evidence, MPI submits, was adduced
10 at this Hearing concerning those expenditures. And I
11 would encourage the Board, if necessary, to review all
12 the transcripts, to refresh your memories concerning
13 many challenges now being faced by my client on NOVA,
14 the people risk, the operations. And you heard a lot
15 of evidence from MPIC on those fronts.

16 So, at the end of the day, what does it
17 mean for this Board? Well, it means: Are the proposed
18 expenditure -- expenditures reasonable in all the
19 circumstances; that's the issue?

20 Dr. Williams would say no. MPIC would
21 say yes. But that is no doubt the issue, are those
22 expenditures reasonable?

23 Kristen, if you could pull up that
24 portion of the transcript that I directed you to,
25 please. And if you can go to 192.

1 (BRIEF PAUSE)

2

3 MR. STEVE SCARFONE: Yeah. So, this -
4 - on the FTE count, you heard evidence about two
5 hundred and eighty-three (283) FTEs, \$36 million.

6 We don't want to leave the Board with
7 this impression with -- that when MPIC leaves this
8 hearing room, that we're going out to hire two hundred
9 and eighty-three (283) new people. I'm concerned that
10 that's the impression that was left with this Board
11 following the presentation by Dr. Williams.

12 And the transcript that's before you
13 was Mr. Herbelin on day 1, and there was foreshadowing
14 there, and it was in response to a question from Board
15 counsel regarding the increase to staffing levels.

16 And you'll see there right in the
17 middle of the page at line 18, we found ourselves in a
18 position where we didn't have sufficient capacity to
19 serve the Manitobans. Struggling in the past month or
20 so to being able to pick up the phone, answer
21 questions, address the needs of Manitobans and he
22 speaks to the significant delays. And then, further
23 down -- so we have to address that.

24 And this is part of the increase that
25 is in our budget for next year. This is the important

1 part.

2 But in fact, we've not waited for the
3 next fiscal year to start. We needed to start hiring
4 on that front to make sure that we can provide the
5 services that Manitobans need and want and deserve.
6 And he makes that same point with respect to NOVA.

7 And so, this isn't -- these are over-
8 budgeted positions. Some of them. And we heard that
9 later from Mr. Giesbrecht, the next day, when he
10 introduced the two-eighty-three (283).

11 And you also heard that from Ms. Low,
12 where she went to great lengths to talk about the
13 augmentation of her department, and the new actuaries
14 that are in it. These are the issues that the
15 Corporation is dealing with.

16 So just to be clear, the two-eighty-
17 three (283) is not tomorrow. The two-eighty-three
18 (283) is happening now. And -- and that's an
19 important point that we wanted to clarify with the
20 Board.

21 So again, the Corporation has, for too
22 long, denied its operations adequate resources; that
23 was the evidence.

24 Are the expenditures reasonable when
25 viewed not in isolation by way of a PowerPoint

1 presentation this morning; but rather, through the
2 evidence, the rate application, and the viva voce
3 evidence that you heard from numerous witnesses.
4 That's what this Board has to consider and turn its
5 mind to in determining whether the expenditures are
6 reasonable.

7 And you heard that evidence,
8 approximately 11 percent increase. And -- and I asked
9 Mr. Giesbrecht, How are you doing that and coming here
10 at minus point-one (.1)? And he didn't make any
11 excuses. He said, Look, claims are down. This is a
12 good time to do it. Claims are down. That's how
13 we're doing it. Everybody in this room knows that.
14 When claims are down, it allows my client more
15 opportunities to do the things it needs to do.

16 The Corporation cannot operate on a
17 skeleton crew, quite frankly, to service Manitobans.

18 There's not much to say in reply to the
19 NOVA evidence, in my view. There was a suggestion by
20 the CAC that there will likely be an increase to the
21 budget because there's been no pre-discovery or
22 discovery of releases 3 and 4.

23 I don't think that the Corporation has
24 said there will not be. But certainly, the evidence
25 here was that the budget now is designed to see this

1 thing through the end. That's the evidence that was
2 left with this Board.

3 So the CAC can speculate as to a
4 possible increase, but that's all it is, it's
5 speculation at this point.

6 One (1) of the recommendations on NOVA
7 was that this Board consider directing to our Board of
8 Directors that it contained costs within the 2022 re-
9 baseline.

10 It reminds me somewhat of the directive
11 last year where the CAC asked this Board to direct Mr.
12 Herbelin to go negotiate a gov -- deal with government
13 to settle that DVA funding issue. It's the same kind
14 of directive.

15 The Corporation doesn't need a
16 directive to know that (a) it has to stay within its
17 re-baseline budget for NOVA, or, that it needs to find
18 a funding solution for NOVA -- for DVA. The
19 Corporation is well aware of that. Mr. Herbelin knows
20 of these things.

21 On investments, I'll borrow a term
22 that's in the CAC slide deck and that is, Through the
23 cruel prism of hindsight. I like that turn of phrase.

24 And what I mean by that is most of the
25 criticism that was directed at MPIC dealt with

1 inflation and -- and whether the Corporation could
2 have done more to protect itself against what we're
3 dealing with now, back in 2018.

4 And Mr. Williams says, Well, MPIC --
5 well, now they recognize that inflation is a risk,
6 which suggests we didn't turn our mind to it in 2018.

7 Well, his own evidence was that Mr.
8 Bunston says, That's the first thing we do, is we pick
9 a benchmark. We look at our liabilities, we pick a
10 benchmark. He had an option. They went with the
11 nominal. Now they're going with a combination of the
12 real and the nominal.

13 But in 2018, was inflation a real risk?
14 The evidence before you, no. So they didn't go with
15 the real liability benchmark.

16 And you'll recall that Mr. Williams put
17 to Mr. Bunston, Well, you remember those twelve (12)
18 recommendations -- or eighteen (18) of them, I think,
19 Mr. Viola made, right? And -- and he reminded him of
20 the colourful hockey analogy that he made in
21 suggesting that certain recommendations be adopted,
22 including inflation protection.

23 But I don't recall carrying that hockey
24 analogy a bit further. I don't recall Mr. Viola
25 saying, And very soon, they're all going to playing in

1 front of empty buildings for the next year because
2 there's a big pandemic that's about to hit. Nobody
3 foresaw that.

4 And so, the 2018 strategy didn't have
5 inflation protection; not like what the Corporation is
6 now doing. And that, again, is viewed through the
7 cruel prism of hindsight.

8 And it might be a good time also to
9 remind this Board what it said after that rate
10 application. When it comes to the Corporation's
11 overall investment strategy, the Board recognizes that
12 its oversight role does not extend to directing the
13 Corporation as to the particulars of its portfolio
14 management.

15 And, indeed, it found, after
16 considerable and detailed information concerning the
17 asset liability management and the decisions that the
18 Corporation was making, that MPIC had selected from a
19 range of reasonable options for its portfolios.

20 That was in 2018. The options that we
21 selected were reasonable, according to this Board.
22 Well, fast forward to today, and then looking back, it
23 doesn't make those selections unreasonable now, does
24 it? Of course not. They were reasonable at the time.
25 So that's an important point to remember.

1 And there's criticism about the asset
2 mixes. And we've said repeatedly that equities and
3 levered bonds, leverage strategies, we're a Crown
4 Corporation. Those do not fall within our mandate and
5 that mandate being risk management, rate stability.

6 And so Ms. Meek would say, Well, wait a
7 minute, they keep saying it doesn't fit the risk
8 profile, but there's no evidence of that. Sure there
9 is. Take a look at the risk appetite statement. It's
10 filed. Take a look at the investment policy
11 statement. It's filed.

12 All of that is consistent with what our
13 Board of Directors does. It shies away from those
14 growth assets. And it will continue to do that.

15 Acknowledging it was a bad year, as Mr.
16 Williams says, for those bonds. Bad year.

17 The one (1) other point on the
18 inflation, I would say in predicting inflation because
19 Mr. Williams says, Well, it's not about predicting
20 inflation, it's about protecting yourself against
21 risk.

22 Well, I've spoke to that. But there's
23 no free lunch. No person, no industry is immune from
24 the strains of inflation. So by having real return
25 bonds put in our portfolio four (4) years ago, doesn't

1 mean we're just, Oh, MPI is protected from the effects
2 of inflation completely because they purchased real
3 return bonds. The first thing to remember about those
4 bonds -- we heard evidence from that four (4) years
5 ago -- those returns are puny. There's no returns on
6 those bonds.

7 So that was a factor in deciding not to
8 pick the real return -- or the real liability
9 benchmark and purchase that kind of protection. That
10 was a factor.

11 So, there are considerations. But yes,
12 the constraints are still there. No to equities. No
13 to leverage.

14 And the effects of inflation,
15 notwithstanding that the investment portfolio might
16 not be protected, are -- are felt, as we heard, right
17 across the Corporation. In operating expenses, in
18 wages, in claims, particularly in the PIPP claims.
19 All of that still happens. All of that indexation
20 still happens to those PIPP claims whether we have
21 real return bonds in the portfolio or not.

22 On the claims incurred front, the quote
23 that Mr. Williams made reference to a couple times was
24 a little ounce of conservatism, Ms. Low's words, a
25 little ounce of conservatism, right in line with the

1 Corporation's mandate, risk management, rate
2 stability, that little ounce of conservatism, and it's
3 there with investments, it's there with claim --
4 ratemaking and forecasting.

5 Mr. Sahasrabuddhe, so the second part,
6 that's basically the -- the expense side of the CAC.
7 Mr. Sahasrabuddhe, he took aim at our coverages. And
8 you heard Mr. Williams say, well, only where they
9 differed materially did he bring it to this Board's
10 attention.

11 But we'd note with no parameters in the
12 report of how that was determined. What was his
13 materiality test? We don't have that.

14 So, it wasn't just the rodents that
15 didn't meet the Oliver Wyman materiality test, some of
16 the other coverages didn't either, but we don't know
17 what that test was. How did he measure that? And
18 that's an important fact.

19

20 (BRIEF PAUSE)

21

22 MR. STEVE SCARFONE: We think, based
23 on what I heard, was, well, he just eyeballed it based
24 on that blue bar graph. And that was suggested this
25 morning. That's -- that's the materiality test right

1 there. You eyeball that blue bar graph and then
2 you'll find out how Oliver Wyman determined what was
3 material and what wasn't because he kept it from us.

4

5 (BRIEF PAUSE)

6

7 MR. STEVE SCARFONE: I'm just going
8 through this. I don't think I need to reply on some
9 of these points.

10

11 (BRIEF PAUSE)

12

13 MR. STEVE SCARFONE: The Board is
14 aware that, you know, if the base rates of DSR
15 increased by 5 percent, that would be a real problem
16 for our customers.

17

18 (BRIEF PAUSE)

19

20 MR. STEVE SCARFONE: On the capital
21 requirements and the -- and the new legislation and
22 the -- and the Capital Management Plan, most of the
23 concern it seems is that there's no obligation for
24 MPIC to bring an application to issue rebates. And --
25 and maybe that's how this Board interprets the

1 legislation. I don't know.

2 But what you also need to consider is
3 the evidence of Mr. Giesbrecht where he said MPIC has
4 no intention to hold monies beyond the 120 percent
5 threshold; that's his evidence. The Corporation has
6 no intention to do that.

7

8 (BRIEF PAUSE)

9

10 MR. STEVE SCARFONE: And then lastly,
11 I just want to deal with the recommendations, or as I
12 call them, the numbers that the CAC has put to this
13 Board in contrast to what my client is seeking in
14 terms of an overall rate indication.

15 So here are some of the numbers, the
16 signal that Mr. Gabor made reference to. The signal
17 was, well, how about a reduction in revenue
18 requirement by 2 or 3 percent?

19 And on corporate operating expenses,
20 well, they're up by 44 million, that's higher than
21 inflation, so probably should have been 19 million for
22 inflation only, so they're 25 million over the
23 inflation adjustment for operating expenses.

24 And he's also saying there's some
25 prudence opportunities here. Well, \$5 million to MPI

1 2.0 special services, there's a prudency opportunity.

2 Another prudency opportunity is \$2
3 million in loss prevention. My friend, Mr. Monnin,
4 wouldn't like that too much.

5 But when you take all those numbers
6 together, what does it mean to Mr. Williams? All of
7 that, because we couldn't figure it out, but Mr.
8 Williams says, well, what that means it between 5 or 6
9 percent to the rate indication. That's \$60 million.

10

11 (BRIEF PAUSE)

12

13 MR. STEVE SCARFONE: \$60 million less
14 in revenue. And while a lot of that is attributable
15 to FTEs, some of it's for claims, obviously.

16 So, we don't want to understate our
17 revenue requirement to pay our claims. I think we can
18 all agree on that. And a reduction like that that
19 would impact the hiring of the FTEs that this
20 Corporation has proposed, essentially, brings NOVA to
21 a halt. NOVA stops moving with \$60 million less in
22 revenue.

23 And the -- the employees that you heard
24 that are now teaming up with Ms. Low to help her carry
25 out some of these actuarial functions, those employees

1 might be gone.

2 The Corporation is making efforts that
3 it requires to service Manitobans, and that's what
4 this rate application is about. As Mr. Guerra said
5 yesterday, not everything is right, but we're trying
6 to fix it. And a negative 6 percent rate indication
7 puts an end to all of that.

8 And that's -- Mr. Guerra has a few
9 comments, I think, on -- on some of the other
10 Intervener closing arguments.

11 MR. ANTHONY GUERRA: Thank you, Mr.
12 Scarfone. Actually, I just want to limit my -- my
13 response to one (1) item from the Taxi Coalition's
14 closing. And it just became a little bit more
15 confusing as to exactly what the directive that the
16 Taxi Coalition would have this Board order after the
17 oral submissions, but I -- I'm cognizant of what was
18 in the written closing.

19 So, I'm going to address more so what's
20 in their written closing just to make sure that it's
21 adequately responded to.

22 And so, the written closing asks two
23 (2) questions, first of all, what are the parameters
24 within which a rebate will be brought and then how
25 will MPI's forecasting factor in?

1 The -- the importance of relying upon
2 an audited MPI MCT calculation cannot be understated.
3 There was some discussion in the transcripts, I
4 believe it was, Mr. Giesbrecht who highlighted the
5 importance of having an audited MCT statement and for
6 reference, that's at pages 2,130 to 2,133 of the
7 transcripts.

8 And basically, all that -- what that
9 transcript section talks about is the difference --
10 there was a difference, a material difference, in MCT
11 -- excuse me -- the MCT calculations after the audit
12 was complete.

13 So, it's important to have accurate
14 numbers for the end of the fiscal year. What if MPI
15 has that evidence by June or July, I believe was the
16 evidence, when that audited calculation would be in
17 hand. So what if MPI has that information that at the
18 beginning of the fiscal year, so now we're talking
19 about April of a -- of a given year, that the MCT is
20 higher than 120 percent. So what -- what happens at
21 that point?

22 Well, there's a three (3) year gap,
23 right. So, there's the -- sorry, three (3) year --
24 there's a three (3) month gap. There's the April,
25 there's the May, there's a June, and maybe there's

1 even a July between when MPI has -- starts its fiscal
2 year and when it gets its audited MCT calculation.

3 What if something happens in the
4 meantime? What if there's a significant event like
5 inflation or a pandemic or a war in Europe, or
6 whatever the case is, fill in the gap here, something
7 that comes to the attention of MPI that now suggests
8 that applying for a rebate no longer makes financial
9 sense?

10 What is MPI to do in that situation?
11 Is it to rely upon what information comes from the
12 audited MCT calculations and say, well, that's what
13 the start of the fiscal year was, and so we have to
14 act blindly now going into the future and say, well,
15 we have to ignore everything that's happening now
16 because back in April we had an MCT that was 120
17 percent. That cannot be how we read this legislation.

18 And so, what -- what we're basically
19 talking about is -- is the time period between when
20 MPI starts its fiscal year and when it brings its
21 General Rate Application.

22 If something comes about in that time
23 to suggest that this needs to go in a different
24 direction, well, of course, MPI's going to make the
25 decision not to bring a rebate application.

1 Also, I would submit that, if MPI had
2 in its -- in its possession or didn't have in its
3 possession material to suggest that a rate application
4 was not warranted, but in the course of bringing a
5 rebate application came into such possession that it
6 could be in its power to rescind an application or
7 abandon an application because it no longer makes
8 financial sense or -- or fiscally prudent to the
9 Corporation.

10 And so that discretion on the part of
11 MPI is important because what we've seen here is
12 instances where there is that lack of discretion. You
13 know, weird things can happen. And we saw that with
14 the last Capital Management Plan.

15 And so, we would submit that in
16 drafting Bill 45, the Legislature provided MPI with --
17 with a tool to address potential unexpected events
18 rather that could then question whether or not a
19 rebate was important.

20 The Taxi Coalition wants the PUB to
21 read into Section 18 the ability to require MPI to
22 bring a rebate application. And we would submit that
23 that simply cannot be found within the Act. Section
24 18(4) talks about there being no rebates unless four
25 (4) conditions are met. The first one being MCT has

1 to be above 120 percent.

2 Two, MPI has to apply for a rebate.

3 Three, and the PUB has to approve the
4 rebate application.

5 And four, the rebate must not result in
6 projected revenue being below 100 percent MCT. And
7 so, all of these conditions have to be met before
8 rebate can be issued.

9 Can the PUB require MPI to bring a
10 rebate application that it doesn't believe is fiscally
11 prudent? How would that work practically? When does
12 that direction get issued? Does it get issued with
13 the order from, let's say, for example, this rate
14 application in December?

15 What if the audited MCT in June of that
16 next year, what if it doesn't meet the 120 percent
17 threshold? Would we have to, at that point, file a
18 review and variance application? Would it be with the
19 same time as the GRA filing? What if MPI ignores the
20 directive?

21 There's all these concerns that arise
22 from what happens if there was a direction to that
23 effect. Would the directive simply be a blank notice
24 that MPI must file an application if its audited MCT
25 calculation is above the 120 percent mark?

1 If we go with that for moment. Let's
2 say that's the -- that's the requirement. Then what
3 happens next?

4 MPI would file what it believes to be a
5 fiscally imprudent application for a rebate. It would
6 then spend the entirety of that process arguing
7 against its own application, the relief that "it
8 applied for." Presenting evidence to support that the
9 MCT would actually fall below the 100 percent
10 requirement if the rebate was issued.

11 This would put MPI in an impossible
12 position and it wouldn't be an application by MPI.
13 It would be, in effect, an absurdity.

14 And I would ask Ms. Schubert, if you
15 could just pull up quote from the Rizzo -- N. Rizzo
16 Shoes (phonetic) decision of the Supreme Court of
17 Canada.

18 And at Section 27, the Supreme Court
19 has a -- a helpful identification of what the -- the
20 principle of statutory interpretation means in terms
21 of producing absurd consequences. It says:

22 "It's a well-established principle
23 of statutory interpretation that the
24 Legislature did not intend to
25 produce absurd consequence.

1 According to Cote supra, the
2 interpretation can be considered
3 absurd if it leads to ridiculous or
4 frivolous consequences, if it is
5 extremely unreasonable, or
6 inequitable, if it is illogical or
7 incoherent, or if it isn't
8 compatible with other provisions or
9 with the object of the legislative
10 enactment."

11 Sullivan (phonetic) echoes these
12 comments, noting that the label of absurdity can be
13 attached to interpretations which defeat the purpose
14 of the statute or render some aspect of it pointless
15 or futile.

16 And I think that's important for this
17 Board to consider in terms of thinking about what that
18 type of direction -- if it is thinking about that type
19 of directive, what that might actually mean for -- for
20 MPI in this process going forward.

21 So then, the question might become:
22 Then what can be done to hold MPI accountable for its
23 decision regarding rebates or for not applying for
24 rebates?

25 And so, the Taxi Coalition makes two

1 (2) recommendations -- or at least -- sorry, one (1)
2 recommendation that I think MPI would agree with and,
3 that is, MPI should report annually on MCT ratios in
4 its MCT forecast. MPI already does this and submits
5 that this is a reasonable request.

6 And in the PUB rate application
7 process, rather, the question is: Can MPI be asked why
8 it didn't bring a rate -- a rebate application? And
9 can it -- can their existing process test its reasons
10 by asking it to produce information to that effect?

11 We would suggest that that is, in fact,
12 entirely what this could look like. If there was no
13 rebate application by MPI, Interveners, PUB counsel
14 could ask questions about why that was not the case,
15 and to provide its calculations or supporting
16 information to suggest that that was a fiscally
17 prudent decision not to apply for a rebate.

18 And this Board can publically embarrass
19 MPI if it chose not to apply for a rebate application
20 and couldn't justify its reasons for not doing so.

21 In terms of the timing of the rebate
22 application, the recommendation by the Taxi Coalition
23 at paragraph 112 of its closing, the PUB can't require
24 MPI to make an application for a rebate. So the
25 timing of the application part is a bit difficult to

1 understand.

2 I would also suggest that there might
3 be a situation where MPI actually wants to apply for a
4 rebate. And so, the question at that point is: Should
5 there be time limits in terms of its application to do
6 so? Should MPI be precluded from seeking a rebate
7 simply because it brings its application in October
8 versus July?

9 I would just caution, perhaps, this
10 Board in -- in saying that a rebate application should
11 be brought by a certain time or a decision upon which
12 the Corporation would make in order to present a
13 rebate application should be made by a certain time.
14 That -- that could backfire on everybody in ways that
15 we -- we don't want.

16 And also, finally, on the timing of the
17 MCT projection, the -- the issue there is: Should we
18 rely upon information at a point in time? Or should
19 we rely upon information that is the best, kind of,
20 available at the time?

21 And we do that all the time. We file
22 an October update. And the October update does update
23 our MCT projections in some cases.

24 So we would submit by -- by shoe --
25 shoehorning MPI into a specific point in time, we

1 could be completely missing the boat on -- on current
2 events that could be of material concern for -- for
3 the fiscal health of the Corporation.

4 So in that regard, MPI would certainly
5 not support any -- any time limits in terms of the
6 projection, in terms of its fiscal -- fiscal forecast.

7 So subject to any questions, those are
8 our -- our responses.

9 THE PANEL CHAIRPERSON: Thank you, Mr.
10 Guerra. Mr. Gabor...? Ms. Nemeč...? Mr. Bass...?
11 Ms. Boulter...?

12

13 (BRIEF PAUSE)

14

15 THE PANEL CHAIRPERSON: This concludes
16 the 2023 Manitoba Public Insurance Corporation General
17 Rate Application Hearing. On behalf of the Board
18 panel, I would like to thank everyone for their
19 cooperation throughout this Hearing.

20 This includes the MPI witnesses and
21 their counsel, including Mr. Herbelin, Mr. Giesbrecht,
22 Ms. Low, Ms. Jatana, Mr. Parti, Mr. Gandhi, Mr. Mitra,
23 Mr. Masud, Ms. Ostapowich, Mr. Bunston, Mr. Prystupa,
24 Ms. Mann, Mr. Sarginson, Mr. Doell, Mr. Campbell, Mr.
25 Ramirez, Mr. Dessler, Mr. Triggs, Mr. Scarfone, and

1 Mr. Guerra.

2 Also the many MPI representatives who
3 provided back row support during these proceedings.

4 And the witnesses who appeared before
5 the Board; Mr. Lloyd of Mercer, Dr. Hall, Mr. Iles of
6 PwC, Mr. Sahasrabuddhe of Oliver Wyman.

7 The Interveners and their respective
8 counsel: for CAC, Mr. Williams and Mr. Klassen; for
9 CMMG, Ms. Meek; for the Taxi Coalition, Ms. Wittman
10 and Ms. Nelko; for IBAM, Mr. Weinstein and Ms. Sokal;
11 and for Bike Winnipeg, Mr. Monnin.

12 I'd like to thank the presenters who
13 made their submissions this year.

14 And the people at the Public Utilities
15 Board: the secretary of the Board, Dr. Christle; the
16 assistant to the associate security of the Board, Ms.
17 Dubois; our judicial hearing assistant, Ms. Schubert;
18 our administrative officer, Ms. November 14,
19 2022Villegas; and our executive coordinator, Ms.
20 Carriere.

21 Our court reporter, Digi-Tran,
22 including Ms. Woodworth.

23 Our advisors, Mr. Cathcart and Mr.
24 Mantketelow.

25 And our counsel, Ms. McCandless, Mr.

1 Watchman, and Ms. Moore.

2 The Board also appreciates the members
3 of the public who took time to follow the proceedings
4 via our live streaming on the PUB website.

5 The panel will be meeting in the very
6 near future to deliberate and make our final
7 determinations on the matters before us.

8 And that concludes our Hearing. Thank
9 you.

10

11 --- Upon recessing at 4:09 p.m.

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14 Certified Correct,

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18 Wendy Woodworth, Ms.

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