



## Manitoba Public Insurance

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Public Utilities Board (PUB) Presentation  
October 10, 2017

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## Overview

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- IT Score and Benchmark
  - Operating costs increased year over year
  - The gap with peers is decreasing
  - Maturity levels increasing
  
- PDR Program Review
  - Pilots complete, but for Remote Estimating
  - Project pace expedited, most completed by the end of this fiscal year
  - Costs are consistent with projections
  - Benefit projections consistent, longer duration to realization
  - Maintenance accounted for in operating budgets

## IT Benchmark and scorecard Background

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MPI has retained Gartner to conduct an annual review of the IT service delivery capability (organization, processes, and infrastructure)

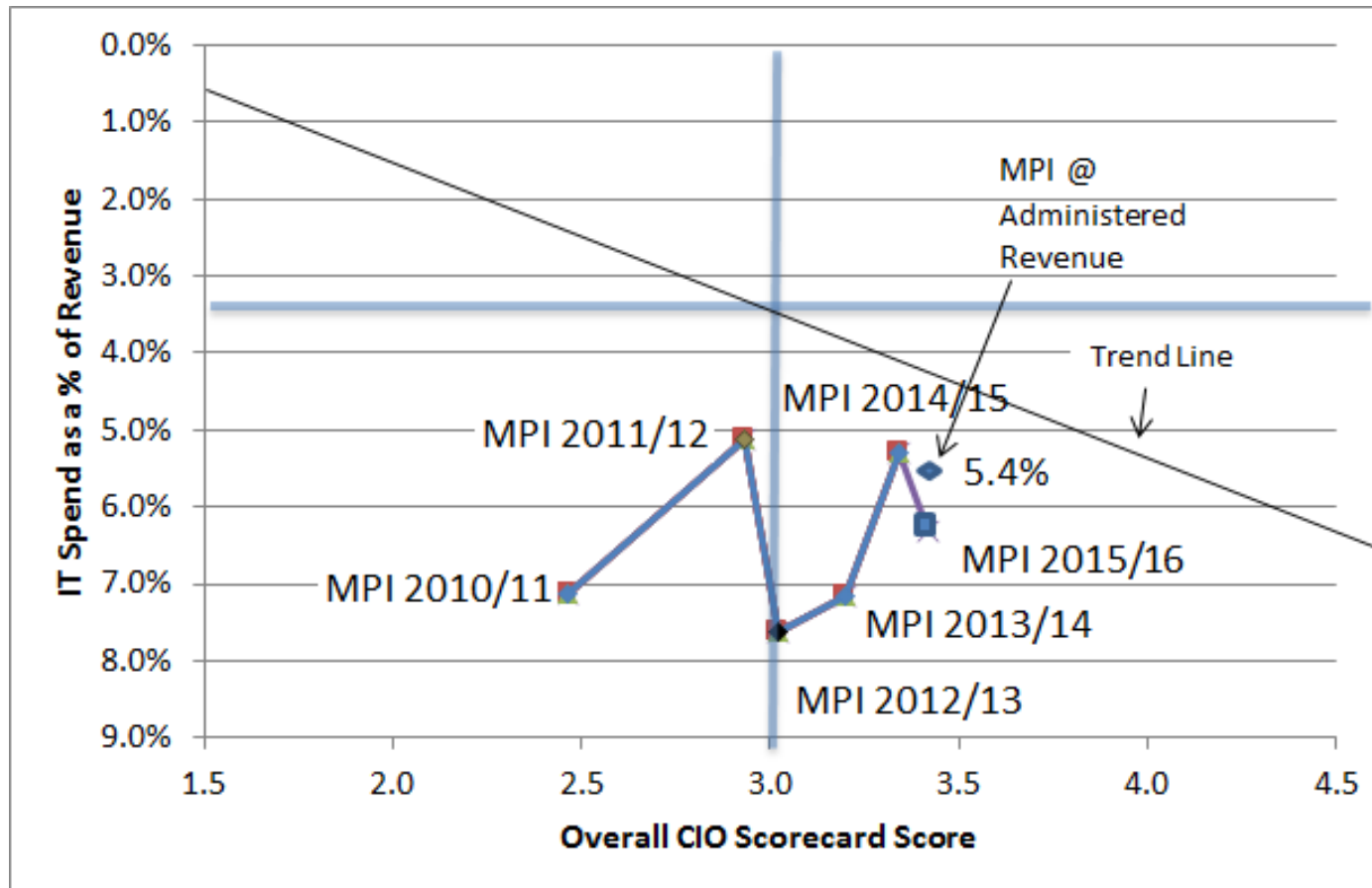
### Three structured evaluation instruments

- IT Spend Analysis
- CIO Scorecard
- Infrastructure & Operations Scorecard

### Provide the following outcomes

- Compare relative funding levels of IT at MPI
- Compare MPI's infrastructure and operations costs, staffing and service levels with those of similar enterprises
- Evaluate the relative maturity of the IT organization
- Assess the IT organization's ability to react to rapidly changing business requirements

## IT Benchmark and Scorecard Summary



## IT Benchmark and Scorecard Key Observations

### Spending

- IT Spend as a % of Revenue rose from 5.3%% to 6.3%
- IT Spend as a % of Revenue is – 6.3% vs. 4.4% for the Peers
- IT Spend as a % of Operating Expense rose from 5.4% to 6.1% – 6.1% vs 5.6% for the Peers

### Spending Allocation

- “Catch-up” spending has stabilized and the focus is now on business improvement
- MPI’s overall staffing level rose slightly and is higher than the peers’, however it is continuing to transition from third-party services for a number of areas
- MPI continues to spend more on Contractors and external third-parties, which increases spending
- MPI’s “Run the Business” spending is in line with the Peers

### Alignment and Maturity

- MPI improved in almost all Process Maturity areas.
- The overall IT Maturity score increased 2.4% from last year to this year.

## PDR Program Review

### Context and Background

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- Goal: Transform the physical damage claims operation to enhance the MPI Value Equation
  
- Transitioned from a complex initiative made up of five programs and 20 projects within those programs
  - Completed eight projects
  - Cancelled seven projects after determining that they are not strategic and do not add to the business case.
  - Created five restructured projects which now comprise the remainder of the PDR program
  
- Evaluation Approach
  - Reviewed key program artifacts and interviewed key individuals.
  - Applied a proven risk and readiness methodology to address the five key questions raised in the PUB order
  - Developed the report

## The PUB order specified five key areas to be addressed:

### 1 Progress of pilots to date

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- The PDR program has completed all but one of its pilots and moved the piloted solutions into production.
- The Remote Estimating pilot is on hold
  - The business case for the current program is not as strong as was projected
  - MPI is combining this into an overall Rural Strategy
- The PDR Program is currently comprised of the following projects:
  1. Appointment Manager – ability to support external partners and customer self-service
  2. Enhanced Direct Repair Capabilities – complete what was originally known as Distributed Estimating
  3. Partner Portal – authentication and authorization for external partner access to MPI services
  4. Remote Estimating – support remote and rural repair shops to participate in a collaborative estimating
  5. Customer Claims Reporting System (CCRS) – rebranding of the initial IFAM / FNOL project (Optimized Adjusting, and co-development of the Mitchell solution)

## The PUB order specified five key areas to be addressed:

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### Timing of full implementation

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- There have been a number of changes to vision, direction, and scope of PDR
- While progress had been relatively slow prior to the last assessment, a number of significant components have been put in place over the last year
- The sharpened focus of the program should enable an ability to maintain the pace of project completions and transition to operations
- While the overall documented and approved Program Charter has not been updated, all changes have been documented in approved Change Requests.
- The MPI team is projecting that of the five remaining projects
  - Three will be completed in the 2017/18 fiscal year
  - The CCRS project will be completed in fiscal year 2019/20
  - The Remote Estimating project is on hold pending outcome of the Rural Support Strategy



## The PUB order specified five key areas to be addressed:

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### Project costs

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- The overall program budget has been consistently \$65.5M (in 2012 dollars)
- While some projects required more than the original budget, others were under budget, and yet other originally planned projects were cancelled due to value projections being lower than originally projected
- Approximately \$43.4M has been spent on the program to date with \$18.1M remaining to complete the program
- The PDR Program is currently projected to be complete by the end of fiscal 2019 / 2020, for a total projected spending of \$61.5M, \$4.0M less than the approved \$65.5M PDR budget
- Given the current slate of five projects, the scope clarity for each of the five projects, and how far they are into their overall lifecycle, there is a high level of confidence in the projected spending
- The program is unlikely to undergo further scoping with respect to functionality and business capabilities

## The PUB order specified five key areas to be addressed:

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### Savings / benefits to be realized

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- The Program is now structured as an investment of about \$65.5M
- Investment period is 9 years
- Benefits started to be realized in 2016 / 2017
- There is a slow but steady ramp up in benefits
  - Benefits started to be realized in FY 2016/17 (year 7 of the program)
  - Ramping up to a steady state ongoing \$13.65M annual benefit
  - The steady state is achieved in 2021/22 (year 12 of the program)
  - The program returns an Internal Rate of Return of 7% and a Net Present Value of \$13.7M (using a 3% cost of capital), over the period from inception (2010/11) until 10 years after go-live (2026/27)
  - The pay back period is achieved in 2023/24 (year 14 of the program)

## The PUB order specified five key areas to be addressed:

### 5 Maintenance Costs

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- MPI has accounted for ongoing maintenance and support in IT and Line of Business Operating budgets
- MPI has used a range of approaches to implement and operationalize the PDR projects, each of which has different maintenance and support structures
  - Software as a Service (SaaS)
  - Commercially available off the shelf (COTS) solutions
  - Custom developed software

## The PUB order specified five key areas to be addressed:

### 5 Maintenance Costs

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- Software as a Service (SaaS)
  - No upgrade, support, or maintenance fees and the maintenance and upgrade charges are included in the SaaS subscription agreement
  
- Commercially available off the shelf (COTS) solutions
  - Require the customer to pay an ongoing license fee for ongoing support and maintenance and the rights to install any new versions or upgrades
  - MPI pays ongoing license fees for all such products out of the IT operating budget
  
- Custom developed software
  - Gartner estimates that the cost for maintaining software that was custom developed within the PDR program is likely to be about \$300k per year
  - MPI reports a budget for ongoing support of custom developed software in its overall IT operating budget
  
- Some of the PDR solutions have an ongoing need for development or a physical asset replacement cycle
  - MPI has budgeted for this kind of support in the operating budgets of the line of business organizations most affected by production operations

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## Gartner Contact Information

Martin Geffen  
Gartner Consulting  
Telephone: +1-416-228-7667  
[martin.geffen@gartner.com](mailto:martin.geffen@gartner.com)