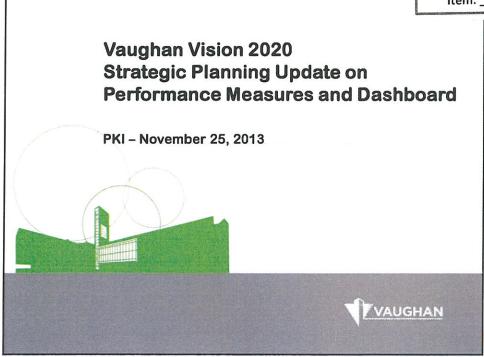
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### **Presentation Outline**

- 1. Introduction Report and Presentation Purpose
- 2. Background What have we done?
- 3. **Performance Measures** Operational and Strategic Measures
- **4. Dashboard** Requirements and Process
- 5. Next Steps Where do we need to go?



### Introduction

#### Purpose:

- To provide an update on the Performance Measurement Strategic Priority Initiative
- To present the proposed Strategic Measures
- · Update on Performance Measurement Dashboard
- Discuss next steps



### Performance Measures - VV 2020

- Integral part of any strategic plan framework is to be able to measure strategic goal attainment
- Performance Measures support the Strategic Plan monitor progress
- Ongoing process of collecting data and key indicators that measure progress towards achieving objectives in the strategic planning process
- It provides a way to see if the City's strategy is working as well as a common language for communication.



### **Performance Measurement Background**

- Informs the Budget and Results-based Business Planning Processes
- Improves Performance
  - o best practices, benchmarking, innovation
  - o information used to enhance decision making process
- Empowers Employees focus on results, not activities
- Tell the Story accountability to the citizens of Vaughan, demonstrating value for tax dollars



# **Vaughan Performance Measurement**

- Performance Measures separated into *Operational* and *Strategic* measures
- Operational Measures each department has selected performance metrics specific to its operations
  - Operational Measures identify Effectiveness, Efficiency, and Service Quality
- Strategic Measures overarching metrics that provide context to how well the City is doing overall
  - Strategic Measures align to VV2020 Goals and objectives



# **Operational Measures**



# Initial Assessment of Performance Measures What Vaughan Does Well

 Most services have linked Key Results and Outcomes to Vaughan Vision 2020 and Departmental Objective(s)



#### **Identified Improvement Areas**

- · Performance measures mainly workload statistics
- Few bona fide service quality and effectiveness measures
- Measures mostly based on easy-to-collect or already-collected data
- · Some departments lacking indicators





# **Operational Measures**



# Assessment of Vaughan's existing operational performance measures

- Met with all departments for a discussion on Operational measures
- Operational Measures for each department now include ones for Efficiency, Effectiveness, and Service Quality
- New operational measures selected and divided into two groups:
   Management and Dashboard



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# **Strategic Measures**



- Development of VV2020 definitions for goals and themes
- Generated at July 29 Corporate Performance Measurement Steering Committee Meeting
- · Assessed a sampling of metrics
- Discussion on the sample metrics and identification of additional strategic metrics
- Draft measures developed for each Strategic Goal and Theme (See Attachment 1)





### **Dashboard Definition**

A dashboard is a visual display of the most important information needed to achieve one or more objectives; consolidated and arranged on a single screen so the information can be monitored at a glance.



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### **Dashboards 101**

- Easy to absorb visual display (often on single screen like a pilot's cockpit)
- Graphical current "snapshot" & trend history of an organization's Key Performance Indicators, Balanced Scorecard etc.
- · Real-time user interface
- Drill down capabilities...multiple levels of dashboard detail
- · Business intelligence/analytics capabilities



### **Dashboards 101**

- · Numerous commercial Dashboard products available
- Dashboards sit on top of City existing platforms and can incorporate other desired systems.



# **Dashboard - System Requirements**

- Data acquisition that supports import/export from legacy systems and XML spreadsheet interface
- Security / User Rights that can be assigned to individuals or groups
- Intuitive and easy to use (e.g. stoplight system, drill down capability)
- · Scalable, flexible report formats
- · Easy to install and maintain
- Accessible via PC or web
- Architecture that aligns with Vaughan network architecture on standard platforms and protocols, automates tasks (e.g. red light alerts)



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# **Dashboard Vendor Considerations**& Implementation

- Experience in a government environment, preferably at the municipal level
- Demonstrated ability to successfully implement (e.g. unlimited access to technical help desk, training, implementation support by vendor is part of the contract, etc.)
- · Active client feedback program
- · Predefined, guaranteed cost
- Continuous education and training (e.g. user conferences, seminars, web based training)
- · Established, financially secure



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### **Performance Measurement Dashboard**

- RFP Issued in August 2013
- · Five proposals received
- Short-listed two for interview, demo and presentation
- Interviews conducted October 22, 2013
- · Preferred vendor identified



# **Next Steps**

- Proceed to continue to work with staff on refining and finalizing strategic measures
- Begin working with consultant to develop Performance Measurement Dashboard and use new metrics for rollout in 2014/15
- Holding working sessions and/or focus groups with citizens and staff with revised measures and dashboard
- · Pilot dashboard with citizens and staff
- · Revise and finalize measures and dashboard



