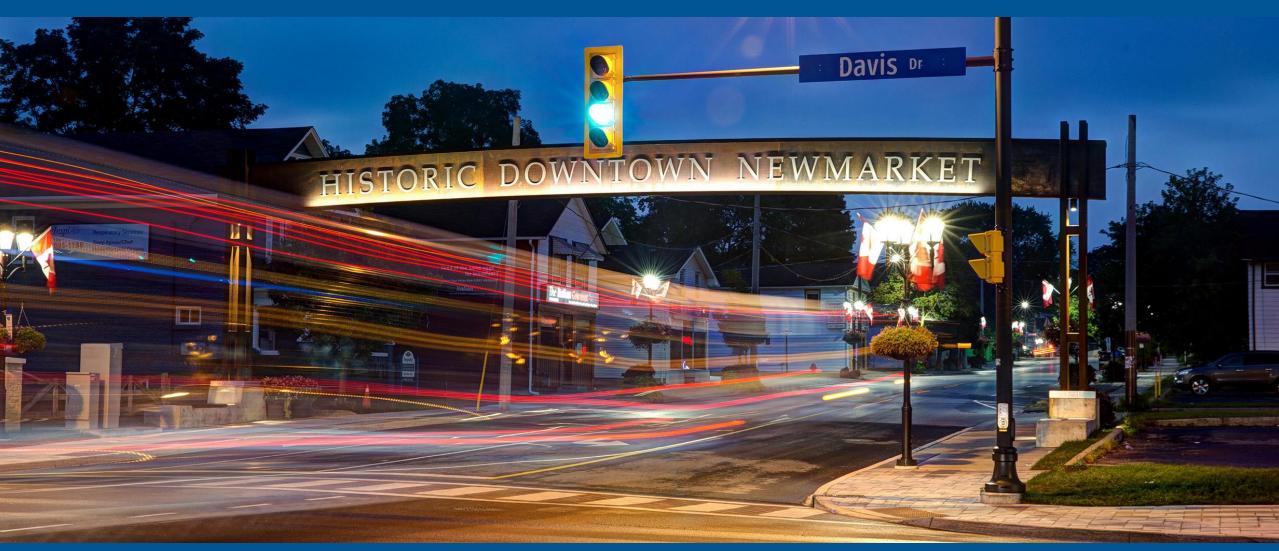


### **Informed Service Delivery**



Presenters: Mike Mayes & Lisa Ellis | March 6, 2023

### The current conversation on services and service levels











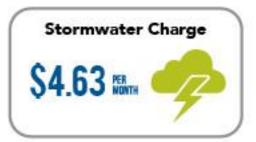




Planning and Development Services
\$14.22 PER MONTH





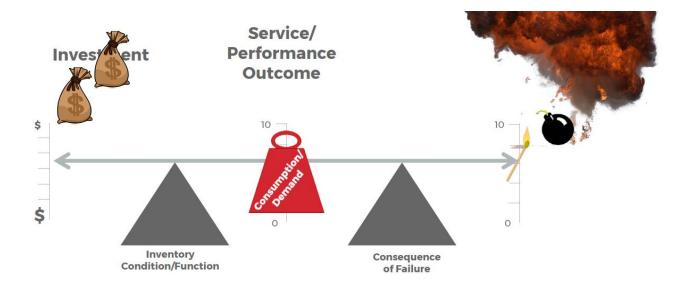






# But upcoming matters require deeper analysis

- 1. O. Reg. 588/17 Level of Service for all Town assets assets
- 2. Forecasting future resource needs
- 3. Balancing service levels, cost and risk to provide them







## It started with O. Reg. 588/17 Level of Service

#### Legislated requirement for Asset Management Plans:

- To be implemented by July 1, 2025:
- Applicable to all Town infrastructure
- Proposed levels of service for the next 10 years, with
  - Metrics
  - Explanation that they are appropriate, affordable and achievable
  - Risks identified



# Informed Service Delivery Project Objectives

- 1. Meet the legislated requirements of O.Reg. 588/17 by 2025
- 2. Improve our understanding of:
  - Services and their defined levels
  - Key performance measures (KPI)
  - Activity-based costing (ABC)
  - Resources (people, materials and equipment).
- 3. Develop a tool to:
  - Quantify current needs.
  - Forecast of future needs.
  - Analyze options
- 4. Assist Council in setting service level targets.



### **Project Parameters**

- Project manager: Mike Mayes
- Coordination/facilitation: Corporate Asset Management Office

Consultant:



- Length: 8 month project
- Applying 80/20 rule





### **High Level Project Overview**

- Project initiation, scoping and data review
- 2. Define and categorize services
- 3. Identify activities and supporting services
- 4. Determine demand and service requirements
- 5. Link to service level targets

**Level of Service and Community Expectations** 







# Result: Winning The Budget Game

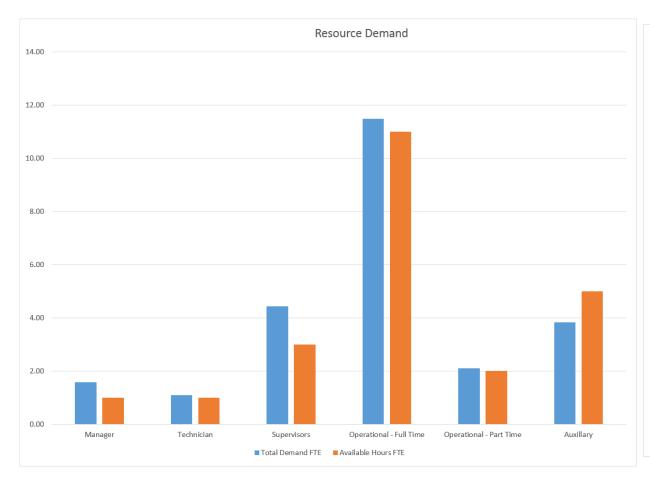




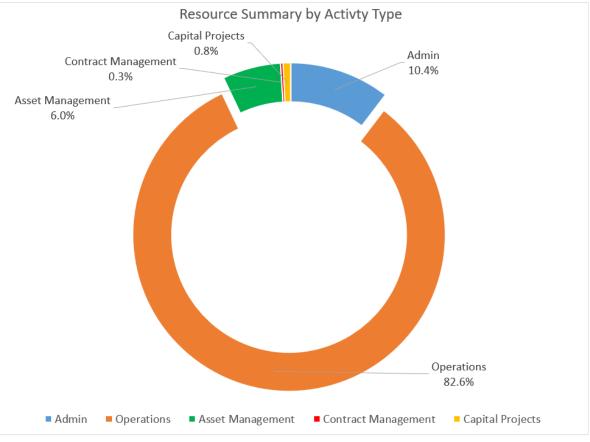


#### **Examples of Potential Uses & Outputs**

 Do we have enough people to do what we need to?



 Are we spending enough time on the right things?



#### More Examples of Potential Uses & Outputs

Who is being under utilized?
 Who has too many tasks?



 How much time are resources spending on different types of tasks?

