

IT Strategic Plan 2018

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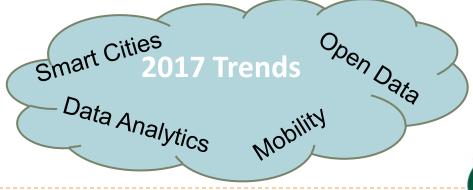
Key Messages

- Addresses the need for a vision and roadmap for how technology and data will be developed and used
- ■Result of extensive organizational feedback and analysis of the current state
- We're creating a future where great city service experiences are powered by data and technology, available anytime, anywhere.



Motivation for Change

- The last IT Strategic Plan is 11 years old
 - □ Technology has change drastically in 11 years
 - □ 90% of Canadians own 2 or more digital devices (Statistics Canada 2016)
- Our customers want to engage and provide input using their devices
- Municipalities are trending ahead of us
- Raise the profile of IT in the organization
- We need to prioritize and organize ourselves to deliver





Overview of Consultants Report

Stage 1: Discovery

- Satisfaction survey
- Technical assessment
- Solutions assessment
- IT Management practices assessment
- Financial review
- Business needs review
- Benchmarking & environmental Scan
- Summarize current state & opportunities

Stage 2: Strategize

- Municipal and industry trends
- Strategic direction setting
 - Technology
 - Business Systems
 - Governance
 - Management practices
- Organization options
- Strategic theming and phasing
- Vision & principles setting

Stage 3: Plan

- Implementation planning
 - Prioritization
 - Funding
 - Resourcing
 - Timing
- Organization design
- Strategic plan preparation
- Plan socialization
 - IT
 - Leadership
 - Council
 - Corporation

Constant Iterative Engagement & Conversations



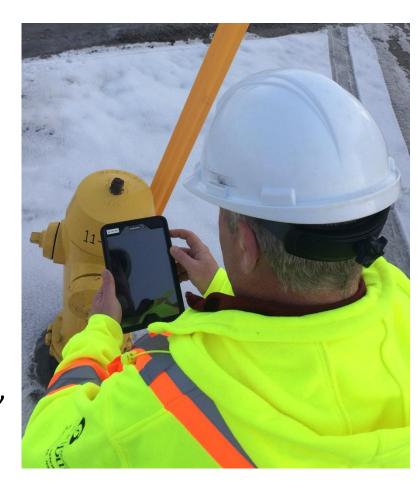
IT Strategic Plan: Vision

"Great service experiences powered by technology and data, available anywhere, anytime"



IT Strategic Plan: Top Three Outcomes

- We can routinely demonstrate proper management and investment in technology
- Key municipal services are appropriately supported by technology so that service performance meets end user expectations
- We see our staff demonstrate a high degree of ability to anticipate, adapt and integrate technology in ways that improve key results





IT Strategic Plan: Timeframe and Measurements

4 year Perspective

- ▶ Stage 1: Building Conditions for Success: 2018 2019
 - Period of transition, projects will continue to be delivered, but focus will be on how things get done in the future
- ▶ Stage 2: Building with Success: 2020 2021
 - Governance and new organization will be in place and project capacity and delivery should begin to ramp up
- Stage 3: Leveraging Success: 2022 and beyond
 - City's technology governance will be refined and functioning well, including regular progress measures. Projects that require long-term, persistent work such as digitizing City records will be providing citizen access to information.



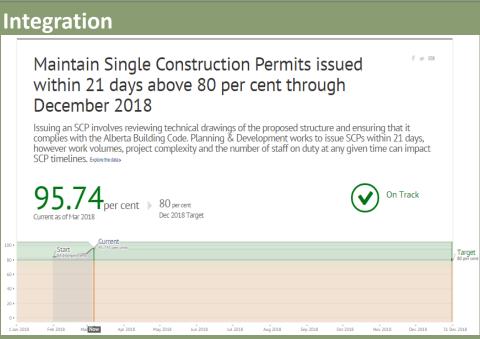
IT Strategic Plan: Roadmap



What this delivers









Questions



