

OTC

2017 COUNCIL PROPOSED BUDGET



Strategic Plan

- Input from throughout the City
- Input from all OTC employees
- 4 Goals
- 15 Strategies
- Many Tactics
- Covers 18 months (until end of 2016)
- Continually evaluated



Enable the business of government

- 1. Public communications
- Business-aligned prioritization
- Data-driven decision making
- GIS support and services
- Communications and collaboration tools
- Secure technical environment





Deliver Excellent Customer Service

- 7. Business partnership and planning
- 8. Department transparency





Be an employer of choice

- 9. Recruitment
- 10. Champions of racial equity
- 11. Employee engagement
- 12. Effective resource management





Operate efficiently

- 13. Standardized common tools
- 14. Service modernization
- 15. Process improvements







Innovations discussed in 2016

- Business Intelligence
- Wireless Networks (City Wide)
- Improved Internet Services
- Mobile Applications (snow emergency)
- stpaul.gov
- Police Modernization
- City Attorney's Office Application
- Comet Initiatives
- City Phone System



More 2016 Innovations

DSI Portal: Launched a new online portal for Safety and Inspections customers

EMS Academy: Created a Customer Relationship Management Application for the EMS Academy

OTC Internal: Formal organization surrounding workplace environment fun. Continued Process Improvement.

DSI TISH: Online service for Truth in Sales and Housing inspections. Tremendous benefit for Inspectors, Buyers, and Sellers.



2016 Budget Update

Item	Comment	Statu s	Cost
Business Intelligence Initiative	Launched Open Information portal at information.stpaul.gov Created Decision Dashboards for OTC, DSI, HR Created Data Warehouse Created operational reports from Data Warehouse	Green	\$100,000
Franchise Fee Audit	Contracted to audit Comcast Franchise Fee payments	Green	\$25,000
Phone System Replacement	Proof of Concept June – July Vendor Selection – August Implementation – August - December	Green	
City Network Infrastructure Improvements (LAN/WAN & Firewall Upgrades)	Developed an integrated, reliable and scalable LAN design. Executed contracts to procure equipment and financing for firewall, public Wi-Fi expansion (deployed over 450 wireless access points) Telecom closet electrical and wiring improvements complete MetroE service rollout complete LAN equipment procurement/installation complete	Green	\$2.0M Construction \$410K Annual





Future Innovations (2017)

- PW AVL
- SPPD RMS
- SPPD Body Cameras
- DSI Elips Replacement
- M4 Fleet Management Replacement
- Mobile Applications
- SPNET Intranet





Future Innovations (2017)

- OTC Security Firewall and VPN Remote Access
- Saint Paul Insights (Business Intelligence)
- SharePoint rollout (collaboration)
- PW/HR/Water/OFS CMMS-TASS-Infor
- HREOO PCIARC
- Security SIEM

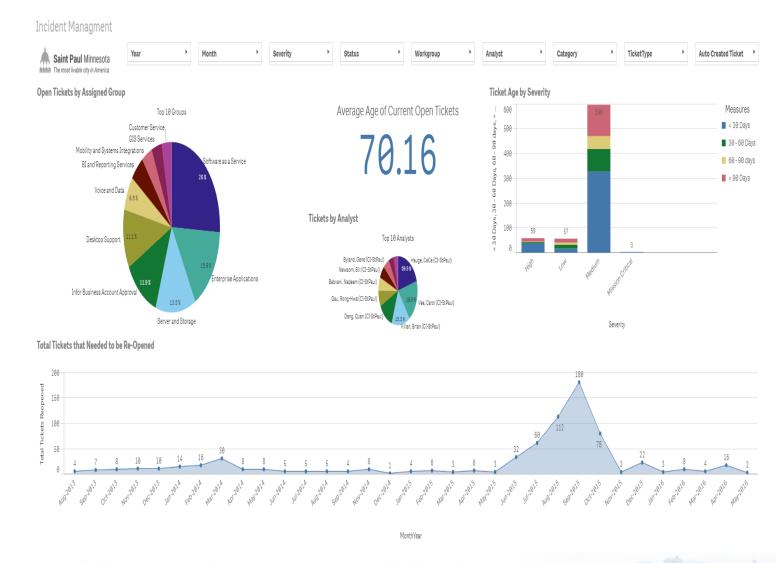


Data Driven Decisions



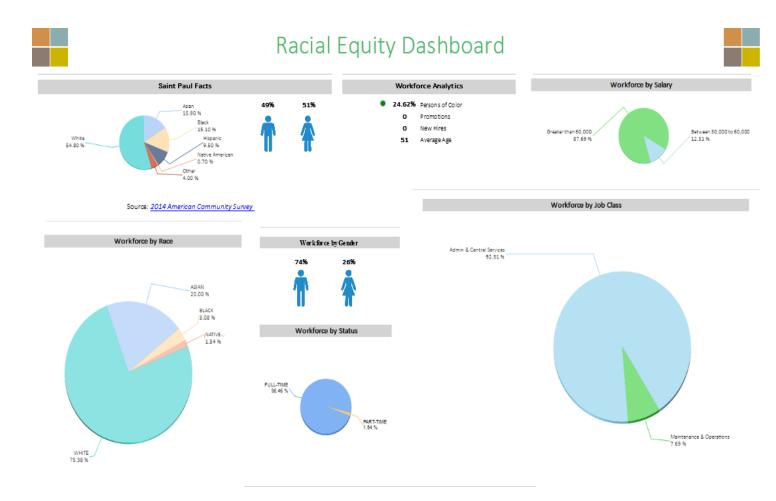


Data Driven Decisions



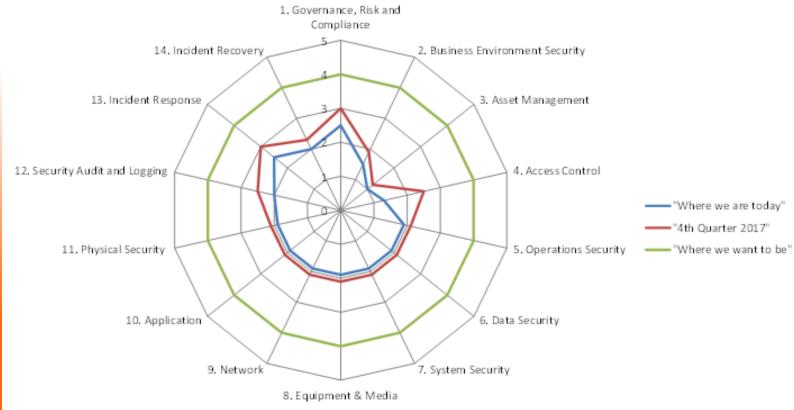


OTC Demographics





Results





OTC

2017 BUDGET



2017 Budget Request

DATA DRIVEN DECISION MAKING



Challenge/Opportunity

 City needs to continue to drive to a data driven decision making capability and provide access data as a public service



Benefits/Results

- Funding Requested: \$100,000
- 1 additional year of hosting for the City's open information website
- Expand Open Information Portal
- 25 additional licenses for data management software and a year of support for all licensed owned
- 30 hours/month of support for the City's data warehouse environment
- 2 additional departmental service performance dashboards



2017 Budget Request

MOBILE APPLICATION DELIVERY



Challenge/Opportunity

Limited capability to deliver mobile application solutions



Benefits

- Improved in-house mobile application development capability
- Opportunities to improve "in the field" data quality by reducing manual processes (ex. tagging & towing)
- Decreased labor costs due to increased ability to leverage technology in the field

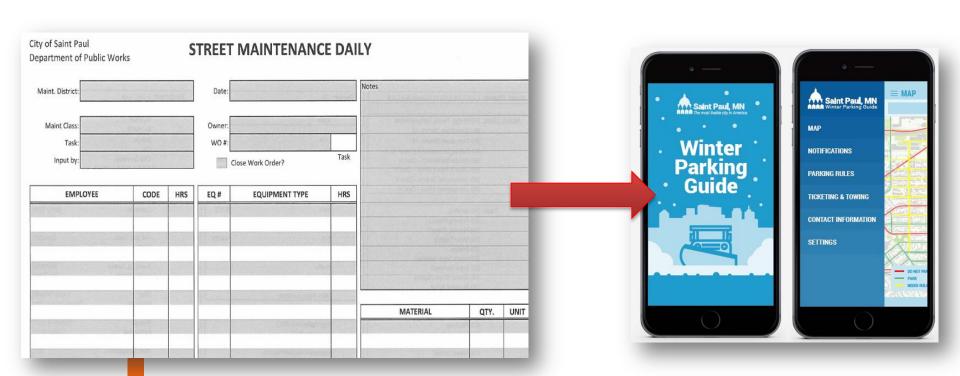


Results

- Budget Requested: \$100,000
- 2 NEW mobile applications delivered in 2017
 - One will be DSI other TBD
- Expansion of the Winter Parking application to include other street maintenance information
- Ability for OTC to deliver and support mobile applications



Mobile Example





2017 Budget Request

IMPROVED MAPPING (GIS) SERVICES

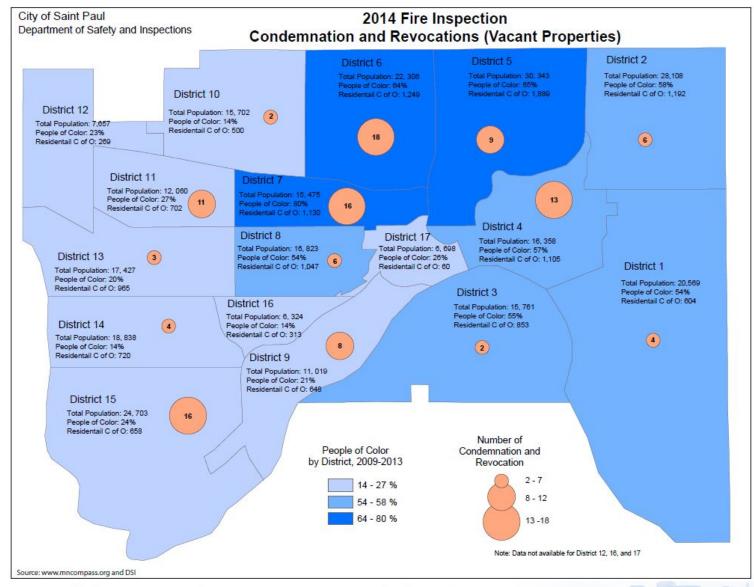


Challenge/Opportunity

 Current GIS services disaggregated and siloed while demand is increasing. GIS services need to be consolidated to efficiently meet growing demand for service.



GIS Example





Benefits/Results

- Budget Requested: \$25,000
- Ability to deliver top tier GIS mapping services internally and to the public
- Increased opportunities for departments to leverage mapping technologies to illustrate delivery of city services
- Increase the City's talent pipeline by hiring a GIS intern to partner with departments



2017 Budget Request

UPGRADE SAINT PAUL INTRANET



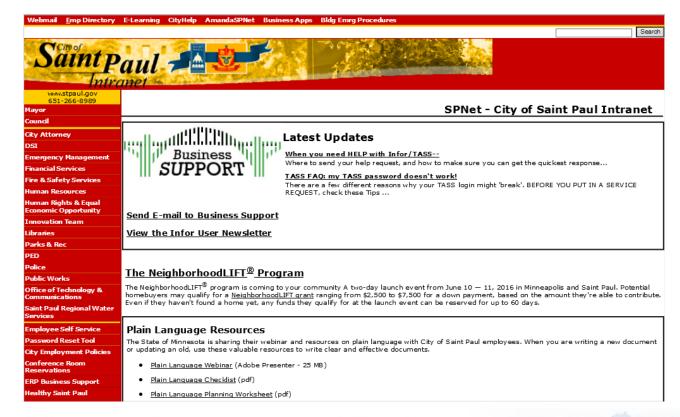
Challenge/Opportunity

- Essential purposes of an intranet website:
 - Deliver content
 - Policies and procedures,
 - Employee directory
 - Useful links TASS, Employee Self Service, email
 - Be a key communication tool
 - Calendar of events, news
 - Enable collaboration
 - Support the culture



Upgraded Intranet website

 Current website is antiquated and lacks features of modern Intranets





Benefits/Results

- Funding requested: \$50,000
- Funding used for:
 - Professional services to design/build
 - Software/licensing
- Results:
 - A collaborative location where employees go for information
 - Modernized look and feel



Questions?