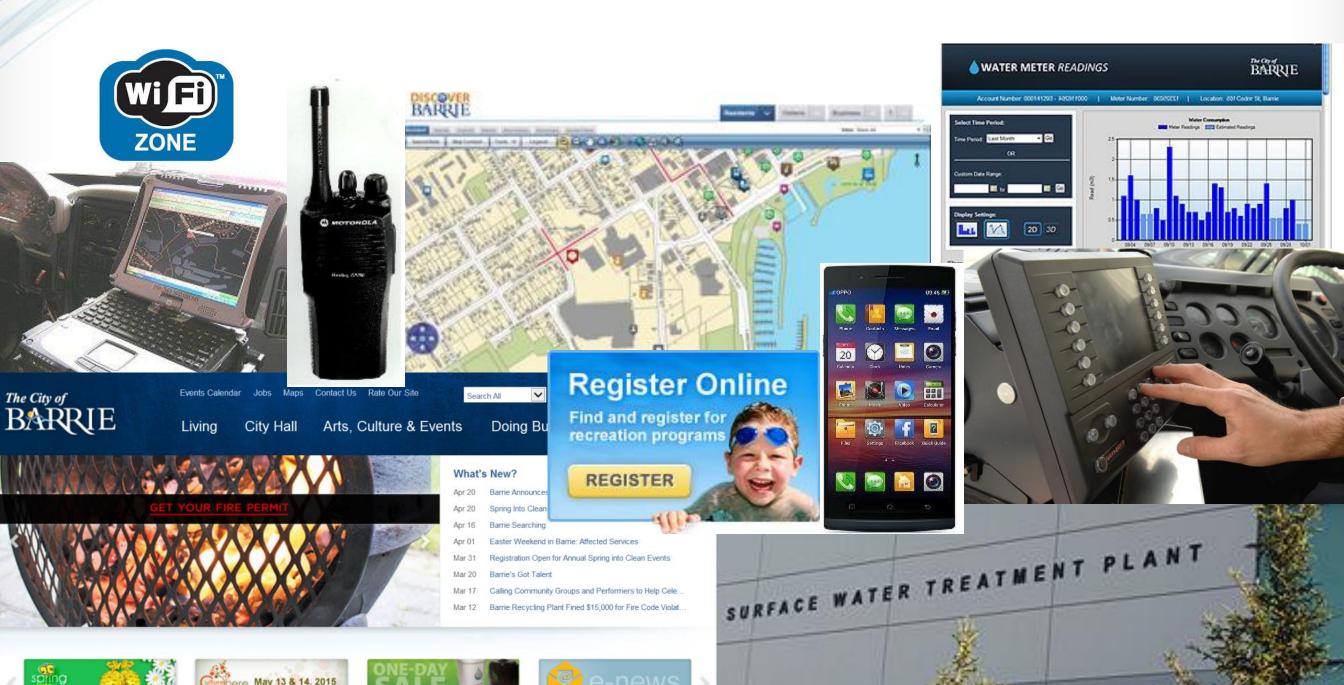
Corporate Technology Update

June 1, 2015

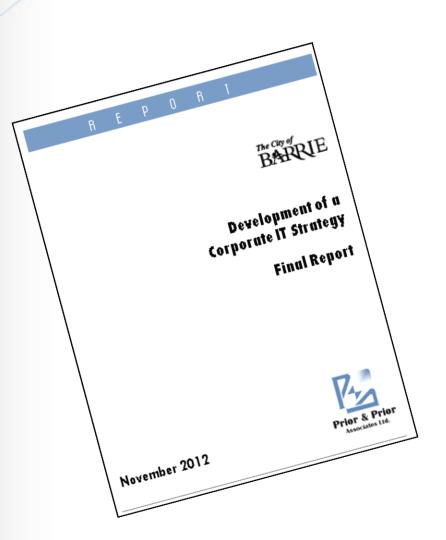
The City of BARRIE

Municipal Service Delivery Relies on Technology





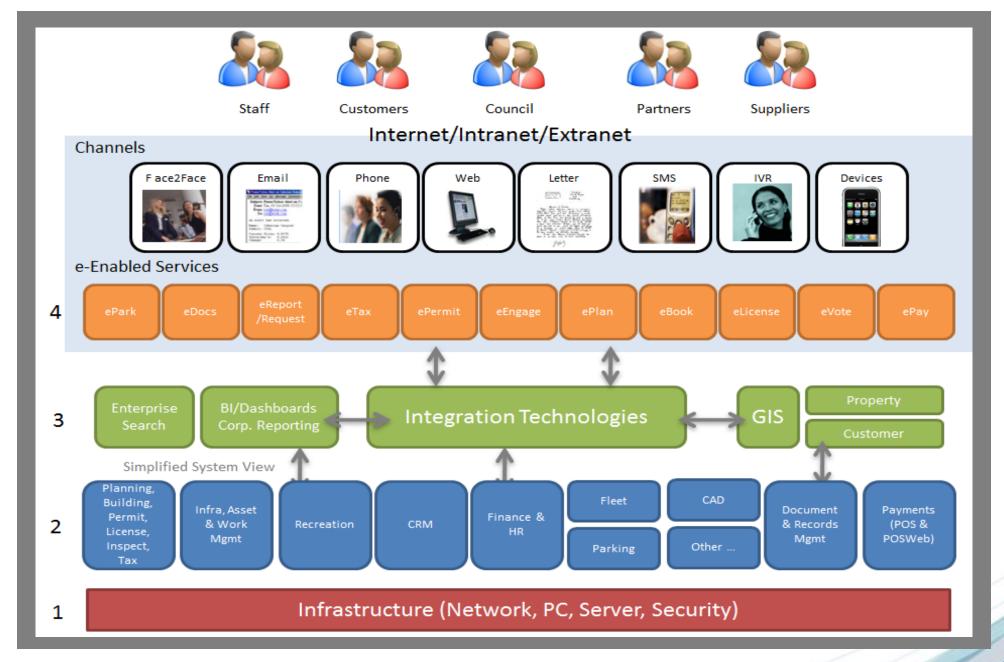
Corporate Technology Strategy



- ☐ Flexible and Reliable Infrastructure
- ☐ Enterprise Business Systems
- □ Mobility
- Improved Productivity and Collaboration
- ☐ Improved Service Delivery

Municipal Architecture





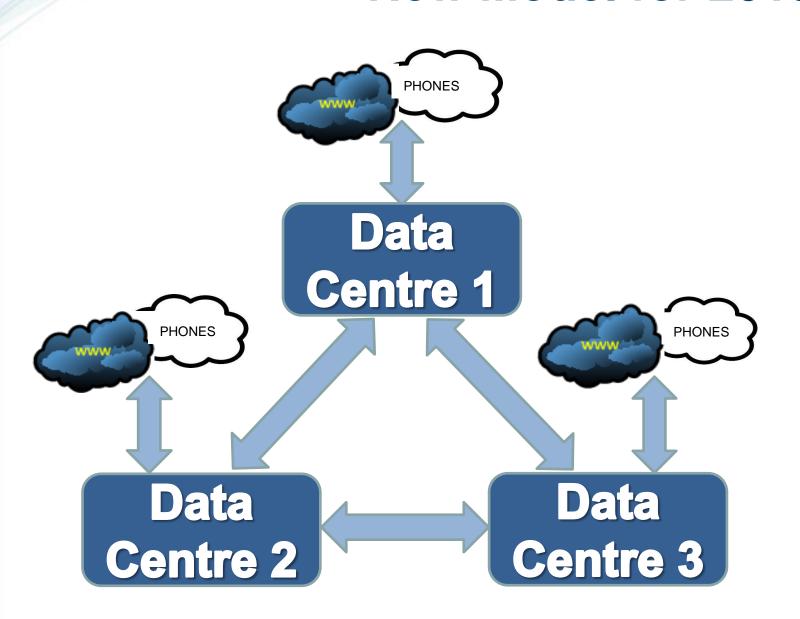
Flexible and Reliable Infrastructure Current Model





Flexible and Reliable Infrastructure New Model for 2015/16





DELIVERING

Secure,

Reliable,

Flexible,

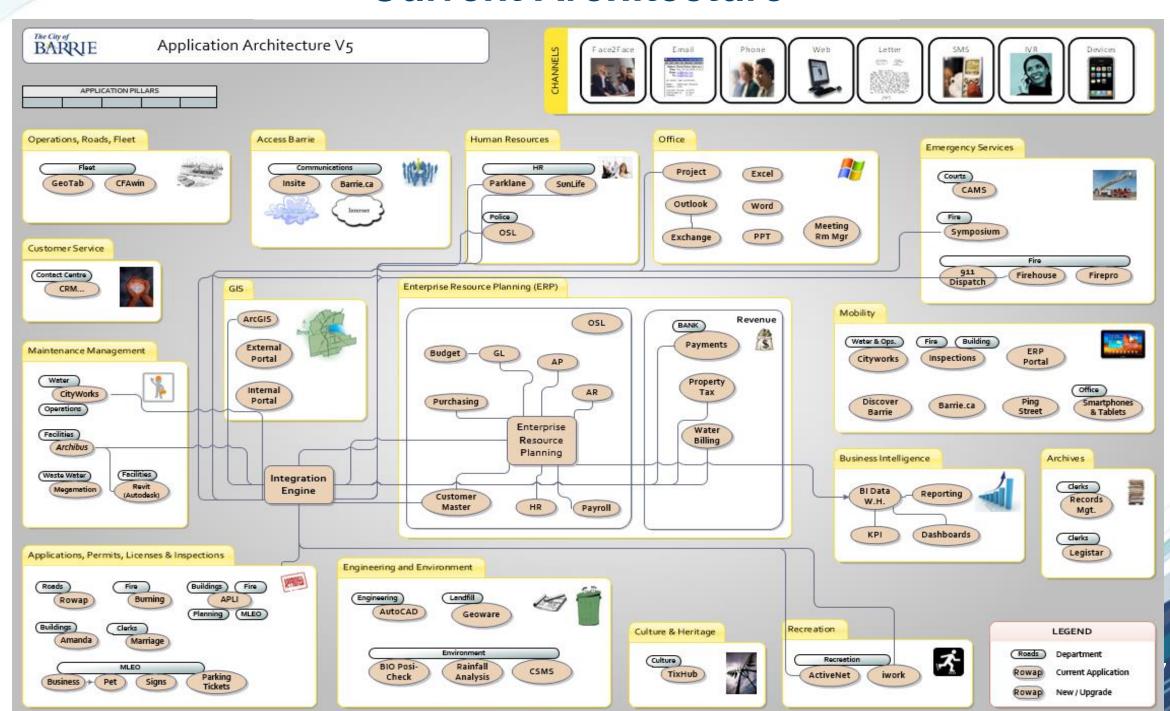
Accessible and

Scalable

COMPUTING SERVICES

Enterprise Business Systems Current Architecture







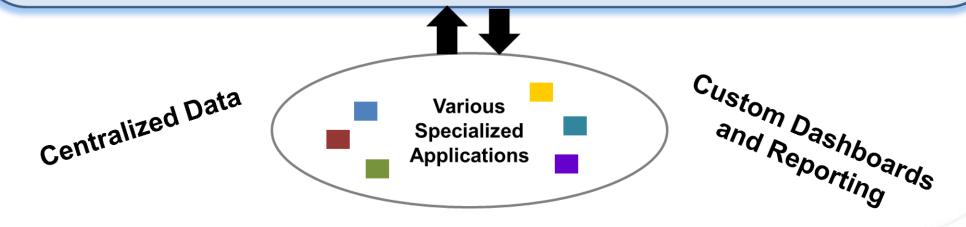


Core Enterprise Applications

Service Requests, Maintenance Management Financials, HR, Billing, Budgeting

GIS, Data Warehouse Permits, Licenses, Inspections, Applications

Recreation Registrations



Enterprise Business Systems New Architecture

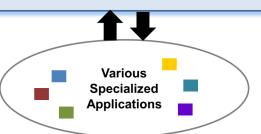




Service Requests, Maintenance Management Financials, HR, Billing, Budgeting

GIS, Data Warehouse Permits, Licenses, Inspections, Applications

Recreation Registrations





Incorporate
New
Technologies and
Improve Service
Delivery Channels
and E-Services















Mobility, Productivity and Collaboration Improvements





Improve
Services at City
Facilities for
Staff and the
Public (Phased
Deployments)



Service Delivery Improvements













Collaborative Technology Decision Making



ERP UpdateIntroduction



- Large, powerful systems
- Broad range of functionality
- Organization must decide what they need it to do



Current State

- Rigorous complex procurement process
- In March, awarded to IBM (integrator) & SAP (software)









Scope



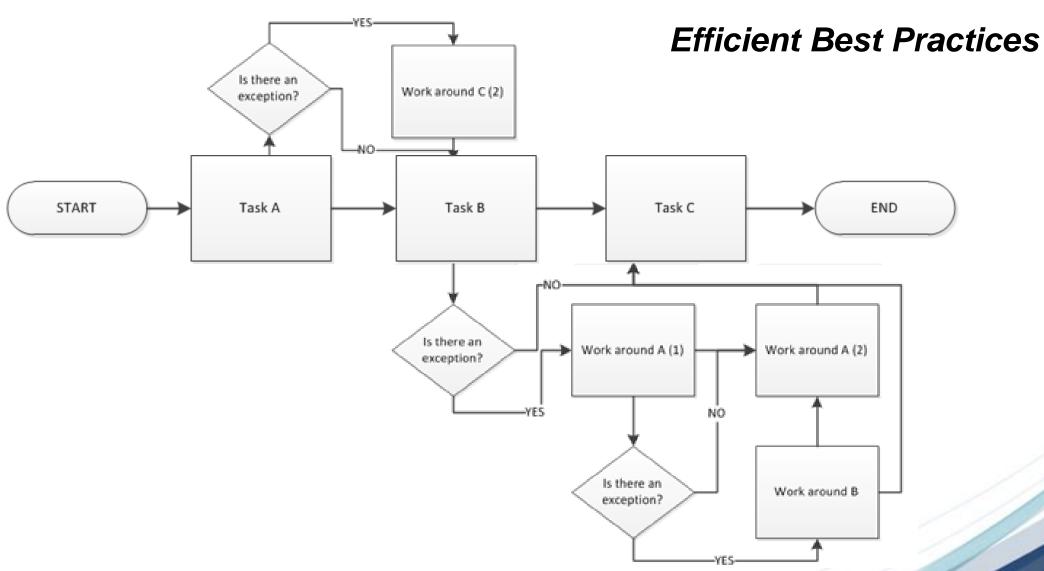


Benefits

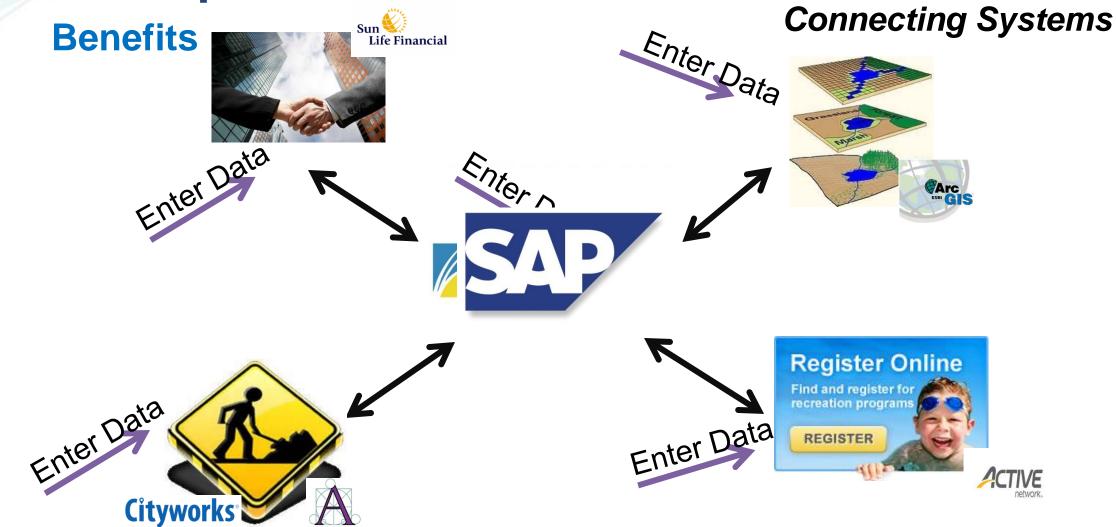
- Enable staff to provide Enhanced Customer Service with more accurate, reliable information
- Strengthen the corporation's ability to Share Information between individuals and systems
- Increase Staff Productivity by introducing efficiencies, and improved reporting (BI)
- Enhanced <u>Decision Making</u> via enhanced/more accurate/more readily available data
- Financial Benefits Saving the Organization \$\$ through via better decision making and efficient processes



Benefits









ERP UpdateBenefits

- Current Data Obstacles
 - Data difficult to find
 - Labour intensive to report
 - Limited data availability
- Future State





Current Reporting

Data Warehouse & Business Intelligence System





Timelines





ERP Update Appendix



Meet the Team – Core Team

Angelina Seguin

(Senior ERP Portfolio Manager) – Seconded from IT0

Laura Camilli (HR Team Lead)

Seconded from HR

Adam Ceschia (Finance/Change

Team Lead)

Seconded from Finance

Rob Emerson (Purchasing/Inventory

Team Lead)

Seconded from Rec

Cora Scinocco (IT Team Lead)

Seconded from IT

Colleen Smith (Finance Team Lead)

Seconded from Finance

John Mastroianni (Interface Team Lead)

Supervisor, IT @ 50%

Dana Clarke (Change Lead) Innovation

Analyst @ 50%



Meet the Team – Steering Committee

Carla Ladd

CAO

Rhonda Bunn - Project Sponsor

Executive Director, Innovate Barrie

Richard Forward

GM, Infrastructure & Growth Mgmt

Patti Elliott-Spencer

GM, Corporate & Community Services

Rebecca James-Reid

Executive Director, Access Barrie

Zvi Liftshiv

Executive Director, Invest Barrie

Carolyn Glaser

Director, IT

Anne Marie Langlois

Director, HR

Craig Miller

Director, Finance

Barb Roth

Direction, Recreation Services

IBM Executives (2)



Questions

