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City of Toronto Cross-Corporate Service Efficiency Study:

Shared Services Review

Statement of Work for External Management Consultants Roster Assignment # 9144-11-7001-Cat2MC17-12

May 8, 2012

- 1. <u>Background</u>
- a) The City Manager has established a Roster for the provision of consulting services for a range of Assignments (REOI # 9144-11-7001).
- b) This Statement of Work (SOW) is provided in accordance with the requirements of the REOI, and the Assignment will be conducted within the terms and conditions stated in the REOI, especially Appendix B, and its Addenda. For purposes of clarity, some REOI terms and conditions may be repeated in this SOW.
- c) The City Manager wishes to engage an external Management Consultant to assist with Toronto's Cross-Corporate Service Efficiency Study on Shared Services.
- d) As set out in the City Manager's report to Council dated January 6, 2012 the City continues to face difficult decisions in 2012 and future years to meet its budget challenges. To support City Council's 2013 budget deliberations, the City Manager will undertake Service Efficiency Studies of several City divisions, agencies, and cross-cutting functions.
- e) Invited Consultants are required to submit a proposal and work plan tailored to the Service Efficiency Study or Studies as described in this SOW. The submission will include, at a minimum:
 - o Proposed work program with work plan and deliverables;
 - Time schedule;
 - Any other information required in response to this SOW; and
 - Total costs/fees.
- f) Proposals submitted by invited Consultants will be assessed in terms of completeness of the work program, understanding of the assignment, appropriateness of methodologies, appropriateness of the Consultant team, acceptable time frame and schedule for the work, and acceptable cost.

- g) An interview may be held at the sole discretion of the City to refine service scope, prioritize issues, or review the respective responsibilities between the City staff team and the Consultant and proposed team members.
- h) An agreed upon work plan including timelines and deliverables and cost/fees will be approved by the City prior to the commencement of the assignment, through a letter of agreement.

2. <u>Project Purpose</u>

The City has begun a program of Service Efficiency Studies. Several areas have been identified for review during 2012 including Shared Services across City Divisions and agencies. The purpose of the Service Efficiency Studies is to identify and supply actionable recommendations that will provide the maximum of service efficiency savings in the shortest period of time. To that end, the project review should consider a broad range of strategies and apply the most effective methodologies to achieve the stated purpose, for example:

- Business process and work methods streamlining;
- Organizational restructuring;
- Outsourcing;
- Automation;
- Shared services;
- Service innovation; and
- Service adjustments.

The results of the Service Efficiency Studies will be reported to the City Manager and will be implemented through the annual budget process whenever possible.

- 3. <u>Services Required Overall Role & Deliverables for External Consultant</u>
- a) <u>Background Data & Information</u>:

The City Manager's Office and City Agencies will provide general background data and information, including:

- (i) Suggested areas of study focus to be reviewed and assessed by the Consultant (provided in Section 5, Study Focus);
- (ii) Information on services, service levels and standards, activities and types;
- (iii) Financial and budget data;
- (iv) Organization charts;

- (v) Workforce data including staffing information;
- (vi) Recent organizational and service reviews, policy directions, reports, agency board and Council decisions;
- (vii) Business process data; and
- (viii) All other available information related to particular services and activities.

b) <u>Consultant Deliverables</u>:

Working with City staff, the external Management Consultant's role and deliverables will include:

(i) Confirm Focus Areas and Methodology

Using the baseline information, initial focus areas suggested by the City and additional data, identify the areas of focus and the most appropriate methodologies with the greatest potential for cost savings and improved service delivery.

(ii) Assess Service Efficiency

Within the areas to be focussed on:

- Identify and assess the costs and cost drivers of current practice;
- Review and assess services, activities and methods;
- Compare against service providers in other jurisdictions using comparable and relevant best practices;
- · Analyze and compare service benchmarks and measures; and
- Assess against other relevant information.
- (iii) Identify and Recommend Opportunities for Improved Efficiency and Cost Savings
- Identify and recommend changes to work methods, processes, responsibilities, and other factors that will result in the most cost savings and the greatest improvement in service delivery;
- Identify opportunities for introducing more cost-effective and efficient program delivery applications that would result in the same benefits;
- Provide cost savings estimates and implementation details and steps that will address the changes you have identified and recommended;
- Provide advice and recommendations about which changes can be made quickly, e.g., savings in 2013 or 2014, and which will take longer to implement;

- Identify and provide advice on the costs required to make changes including any short term financial investments; and
- Provide advice about any risks and implications for service delivery, policy development, finances, cross divisional or enterprise wide human resource impacts, and other effects of alternatives and changes.
- (iv) Provide reports and documentation

Provide documentation, reports and presentations for the City Manager as required for each of the deliverables and providing other advice as identified throughout the review process.

- (v) Work with divisional and agency staff as required.
- (vi) Attend, support and provide documentation for status and/or planning meetings with the City Manager, the designated Project Manager, the City staff team, the City Steering Committee established for Service Review activities, and/or other City or agency officials as may be required.
- 4. Project Reporting Process and Time Line
- a) The Service Efficiency Studies will be conducted on an accelerated timeline;
- b) The City wishes to engage the external Management Consultant by the end of May 2012 with completion of the final report by no later than the end of September 2012; and
- c) Wherever possible the results of the Service Efficiency Studies will be reported out through the City's 2013 Budget Process.
- 5. <u>Service Efficiency Study Specific Areas of Review for Shared Services</u>

Background - Core Service Review

In 2011, Toronto conducted a Core Service Review of all its services and agencies with assistance from the external firm, KPMG LLP. The Core Service Review examined what services the City delivers and at what service level.

Using a core service filter, the City's services were assessed along a core continuum and ranked by the following categories:

- Mandatory: required by legislation;
- Essential: critical to the operation of the City;

- Traditional: provided by virtually all large municipalities for many years;
 and
- Other/Discretionary: provided by the City to respond to community needs.

KPMG also put forward options and opportunities for the City's consideration to change services and service levels, provided preliminary information on the risks and implications of making these changes, potential time lines and a high level order of magnitude of potential savings for each opportunity.

Through the Core Service Review, 24 shared service opportunities were identified across fourteen functions (see Attachment A for further information).

The Executive Committee at its meeting on July 28, 2011 in considering the KPMG Final Report recommended that:

"the City Manager review opportunities identified in the KPMG report related to efficiencies through shared service models for communications, facilities management, fleet, real estate, information technology, legal services, human resources and finance and administration for all City divisions and large City agencies, including Toronto Library, Toronto Police, Toronto Transit Commission, Toronto Zoo and other agencies as appropriate; and incorporate as appropriate in the 2012 and 2013 budget process".

At its meeting on September 9, 2011, Executive Committee in considering the City Manager's Final Report on the Core Service Review, referred the KPMG shared service opportunities to the City Manager for inclusion in broader service and organizational studies to be reported to Standing Committee and Council as required and requested the City Manager:

"consider a shared service approach to finance, administration and other cross-divisional/agency activities."

Toronto's Auditor General also recently put forward suggestions for a shared service approach in nine service areas including accounting, audit, financial information systems, fleet services, information technology, human resources, legal services, procurement, and real estate management. His conclusions were based on previous audit results submitted to Council.

Study Focus

The City is interested in implementing a shared service approach across City divisions and agencies for common services and functions, with the objective of reducing costs, increasing service efficiency and effectiveness, and improving customer service.

The City has identified the following functions as priorities for shared services: human resources/labour relations, information technology, insurance and risk management, internal audit, legal services, purchasing and materials management, records management and real estate services (see Attachment B for further information about these City functions).

Some services currently delivered by the City are already consolidated internally, effectively delivered to multiple parties and well positioned to expand their customer base. However, the delivery of other services may need some modification or development before shared services can be considered or expanded.

<u>Part A</u> -Validate Shared Service Opportunities

The consultant will review the priority functions to assess and validate their immediate potential for providing shared service delivery across City divisions and agencies including Exhibition Place, Toronto Parking Authority, Toronto Police Service, Toronto Public Health, Toronto Public Library, and Toronto Transit Commission (see Attachment C for further information about these City agencies).

<u>Part B</u> – Review Other Jurisdictions and Leading Practices

The consultant will undertake a review of shared service approaches in comparable jurisdictions and conduct a literature review to identify leading practices, industry benchmarks, emerging challenges and opportunities.

The consultant will highlight lessons learned related to the successful implementation of shared services; and review and report on outcomes and success factors.

<u>Part C</u> – Assess Current State of Service Delivery

The consultant will document and assess the current state of service delivery of the priority functions in City divisions and agencies, including:

Current delivery model and organizational structure;

- Mechanisms in place that support the management, coordination and accountability of shared service delivery (for example, service level agreements and key performance indicators);
- Services delivered, activities performed and outputs;
- Customer service and performance standards;
- Technologies in use or planned that support service delivery;
- Full costs of service delivery and financing structure (for example, general revenue, revenue streams or charge-backs);
- Opportunities to enhance the efficiency and effectiveness of current shared service delivery and cost savings if applicable; and
- An assessment of the services' capacity to expand service delivery to new or existing clients.

The consultant will develop a business case for each priority function, including outsourcing opportunities where appropriate. The business case will assess the benefits, limitations and risks of implementing shared services (including legal risks and liabilities) and identify required investments, potential cost savings, and opportunities for increased efficiencies and service improvements. The consultant will prioritize which services should be delivered to which City agency in order of the greatest potential cost savings, efficiency, effectiveness and readiness for implementation.

<u>Part D</u> – Propose Future State Operating Models

Based on the findings from Part A, B and C, the consultant will propose a future state operating model for each priority function for shared service delivery. Where appropriate, multiple services may be delivered using the same model. The consultant will define all functional elements of the model, including but not limited to:

- Organizational structure, including organizational location and management structure;
- Governance framework and/or mechanisms (e.g. service level agreements and key performance indicators);
- Services to be delivered, including service mandates and levels;
- Operating costs and a financing model;
- Technology requirements;
- Customer service and performance standards; and
- Staff, overhead, equipment and other resource requirements.

Part E - Develop Detailed Implementation Plans

Based on the results of Part A, B, C and D, the consultant will develop a detailed plan to implement each priority function for shared service delivery across City divisions and agencies. The implementation plan will be a roadmap of activities, timelines, decisions and resources necessary to move from the current state of service delivery to the future state shared service delivery model.

The implementation plan will include, but is not limited to:

- A work plan and timelines including immediate, short term and long term objectives and milestones to implement shared services;
- A service delivery transition plan;
- Required governance agreements or mechanisms and performance contracts;
- A technology plan;
- A workforce transition plan;
- A risk mitigation plan; and
- Projected operating and capital investment and transition costs.

6. Project Management

The external Management Consultant will report to the City Manager through the Strategic and Corporate Policy Division. The City Manager's designate and key project contact is:

Fiona Murray
Manager, Corporate Policy
Strategic and Corporate Policy Division
City Manager's Office
10th Floor, East Tower, City Hall

Phone: 416-397-5214

E-mail: fmurray@toronto.ca

7. Attachments and Information

Respondents are reminded to refer to the original REOI and Addenda, especially Appendix B, Terms and Conditions. Additional information to assist with Responses to this Statement of Work includes:

- A. KPMG Opportunities Related to Shared Services (Attachment A)
- B. Service Overviews and Organizational Charts, Program Maps and KPMG Service Profiles of Relevant City Divisions (Attachment B)
- C. Program Maps and KPMG Service Profiles of Relevant City Agencies (Attachment C)
- D. 2012 Budget Information <u>www.toronto.ca/budget2012</u>
- E. Profiles of City Programs, Agencies and Corporations (as contained in Council Briefing Book, Volume 2) Refer to PDF document attached to the e-mail inviting your firm to respond to this SOW.
- F. Service Review Program website www.toronto.ca/torontoservicereview

City Manager's Final Report on the Core Service Review, including KPMG Standing Committee reports containing service profiles - www.toronto.ca/torontoservicereview/results.htm

G. Item BU21.1 Report from the City Manager on the Update on the Core Service Review and Service Efficiency Studies (January 6, 2012) – www.toronto.ca/legdocs/mmis/2012/ex/bgrd/backgroundfile-44209.pdf

Appendix A to Item BU21.1 - Status of Council Decision on the Core Service Review (January 6, 2012) – www.toronto.ca/legdocs/mmis/2012/ex/bgrd/backgroundfile-44210.pdf

Appendix B to Item BU21.1 - Status of the Service Efficiency Study Program (January 6, 2012) - www.toronto.ca/legdocs/mmis/2012/ex/bgrd/backgroundfile-44211.pdf

H. Report from the Auditor General, "Previous Audit Reports – Common Themes and Issues" (February 29, 2012) - www.toronto.ca/legdocs/mmis/2012/au/bgrd/backgroundfile-45228.pdf

Attachment A: KPMG Core Service Review Opportunities Related to Shared Services

City Division or Agency	KPMG Opportunity*
Accounting Services	Consider increasing shared services approach for accounts receivable (e.g. revenue services).
City Clerk's Office	Continue to explore expanded shared operations across ABCs and with other levels of government for records storage management.
City Manager's Office	Consider the use of shared services for Labour Relations across all City agencies and divisions.
Corporate Finance	Rationalize Corporate Finance services across City agencies and corporations.
Facilities and Real Estate	Consider increasing shared service approach to facility management with agencies.
Facilities and Real Estate	Consider increasing shared service approach for real estate services with agencies.
Finance and Administration	Consider forming a single shared service team for Finance.
Financial Planning	Consider forming a single shared service organization for Finance.
Fleet Services	Consider expanding scope of divisions served (e.g. Police, Fire, EMS, non-revenue TTC vehicles)
Information Technology	Consider further consolidation of IT functions into a shared service centre.
Internal Audit	Consider providing internal audit for TTC.
Legal Services	Consider supporting all TTC legal needs and those of other agencies.
Legal Services	Consider supporting civil litigation needs of all agencies.
Pension Payroll and Employee Benefits	Consider shared service or outsourcing Payroll for divisions and ABCs.
Policy, Planning, Finance and Administration	Consider forming a single shared service organization for Finance Management.
Policy, Planning, Finance and Administration	Consider forming a single shared service organization for Administration.
Policy, Planning, Finance and Administration	Consider moving Performance Measurement to a single Finance shared service group.

City Division or Agency	KPMG Opportunity*
Purchasing and Materials Management	Consider consolidating purchasing with ABCs to obtain greater purchasing power.
Revenue Services	Consider combining Revenue Accounting with Accounting Services.
Social Development, Finance and Administration	Consider forming a single shared service organization for Finance Management and one for Administration.
Toronto Police Service	Consider options for how the following critical infrastructure services are provided: Facilities Management, Fleet Management, Purchasing, Payroll, IT Services, Accounting Services, hiring of non-uniformed staff.
Toronto Public Library	Consider shared services with City for finance and human resources.
Toronto Transit Commission	Consider opportunities to integrate administration and back office services with City shared services group.
Toronto Zoo	Consider integrating Infrastructure Management services with the City, where applicable.
Toronto Zoo	Consider integrating Finance and Administration services with the City, as applicable

[&]quot;*" See the City Manager's Report *Update on the Core Service Review and Service Efficiency Studies, Appendix A* for further details:

http://www.toronto.ca/torontoservicereview/pdf/status_report_appendix_a.pdf

Attachment B:

Service Overview, and Organizational Charts, Program Maps and KPMG Service Profiles of Relevant City Divisions



Attachment B: Human Resources/Labour Relations

The Human Resources Division provides leadership and promotes excellence in human resources management to enable the City of Toronto to achieve its service and business objectives. In partnership with its clients within the Toronto Public Service the division is responsible for recruitment, job evaluation and pay equity; management of HR data and systems; organization development and learning, resources for management and staff and change management; and building collaborative employee and labour relations. It develops, implements and monitors corporate policies and partners with corporate and divisional clients in occupational health and safety including workplace wellness, employee assistance, and return-to-work programs.

The division consists of four program areas:

- Employee & Labour Relations: Manages the labour relations environment including collective agreement negotiation, collective agreement administration and liaison with City unions. Provides expert advice to management, and conducts discipline investigations and management training. Liaises with the Non-Union Supervisor/Management Association and provides expert advice to management regarding non-union/management employees and applicable policies. The program area reviews all firms who bid on City purchasing contracts to ensure compliance with the Fair Wage Policy and nine labour trades agreements and investigates and resolves complaints.
- **Safe & Healthy Workplaces:** Responsible for Occupational Health, Disability Management/Duty of Accommodation and the Employee Assistance program. The program area provides policy and program support to the organization to achieve a healthy and safe workplace and ensure compliance with all safety legislation.
- Organizational & Employee Effectiveness: Enhances individual and organizational performance by building competencies, leading corporate learning initiatives and providing consulting services to corporate change initiatives. The program area partners with City Divisions to address workforce management issues through critical workforce and strategic human resource planning. It also provides decision-makers with analysis and employee data reports, and maintains the City's organizational structure map on live SAP.
- Employment Services: Develops and implements policies related to staffing and workforce transition. The program area attracts and retains a highly skilled, high performing and diverse workforce that reflects the community. It supports division/cluster service reviews, re-organizations and work process reviews through comprehensive compensation reviews, creating and/or eliminating positions and preparing appropriate payroll documentation. The program area manages the City's electronic recruitment system and employment website for employees and the public.

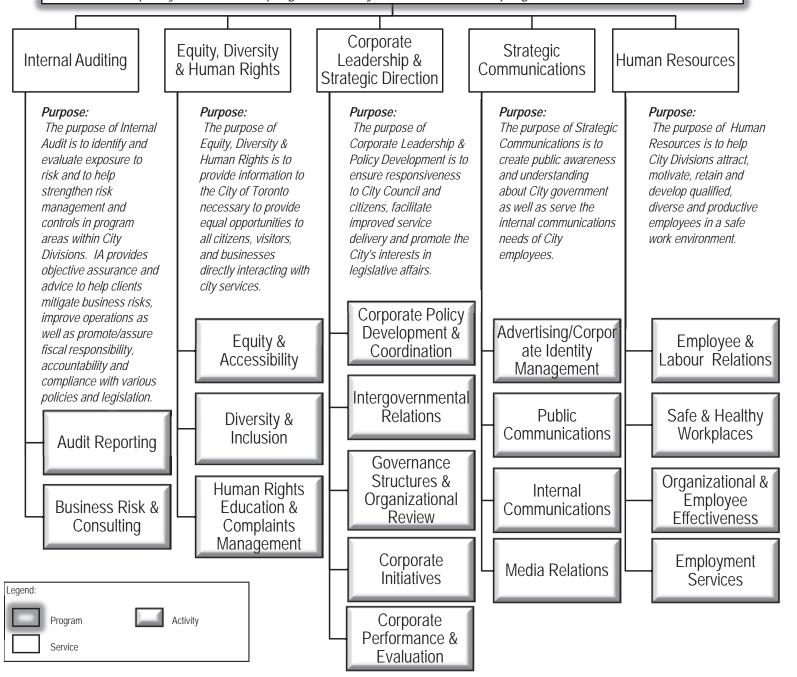
The Human Resources Division provides direct collective bargaining support for the Toronto Zoo and previously for Exhibition Place. The Fair Wage Office provides advice and guidance to all City of Toronto agencies. Exhibition Place, Toronto Public Library Board, Toronto Zoo, and the Toronto Parking Authority specifically seek approval for contracts from the Fair Wage Office.

The 2012 approved Operating Budget for the Human Resources Division is \$31.854 million gross, \$25.238 million net. The approved staff complement is 301 positions; 28 of which are capital funded.

The 2012 IT Capital Budget contains funding for HR capital projects including the implementation of E-Learning technologies, an E-HR Strategy project, and an HR Electronic Skill Testing Solution project. The HR Division also has dedicated capital funded resources supporting the Financial Planning and Reporting System project.

City Manager's Office

The City Manager leads the municipal administration and provides guidance and advice to Council on the City's fiscal, organizational, intergovernmental and service challenges. The City Manager is accountable to Council for the policy direction and program delivery of all divisions and programs.



Service Customer

Internal Auditing

City Divisions

Equity, Diversity & Human Rights

- City Council
- Senior Management

Corporate Leadership & Strategic Direction

- City Divisions
- Council & Mayor
- Deputy City Managers

Strategic Communications

- Public
- City Divisions
- Media

Human Resources

- Toronto Public Service
- City Divisions
- Unions & Associations
- Members of the public interested in opportunities in the Toronto Public Service



Human Resources Division Organization Charts

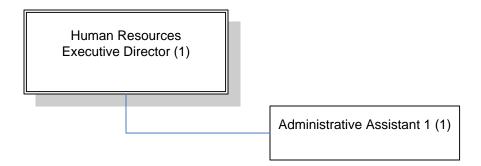
2012 Approved Positions

COMPLEMENT TOTAL POSITIONS: 301

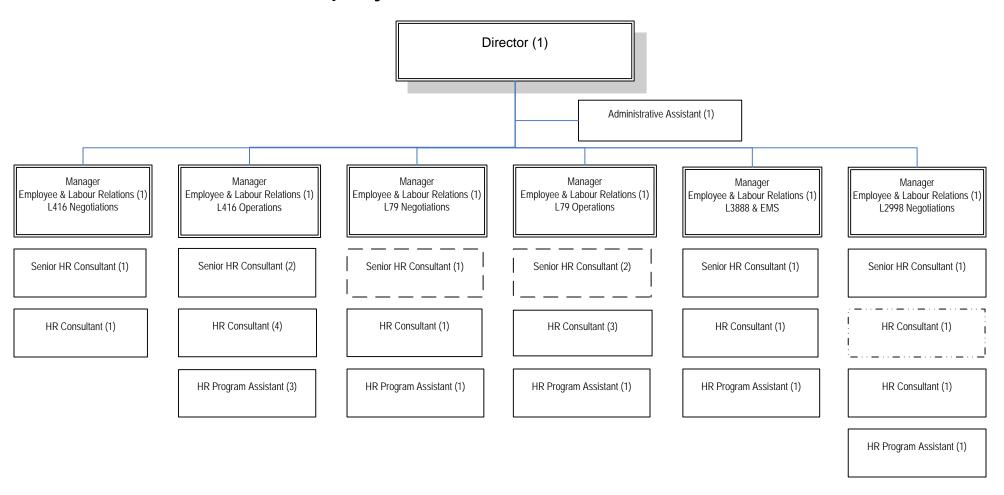
Operating: 273

Capital: 28 (FPARS, E-HR & E-Learning)

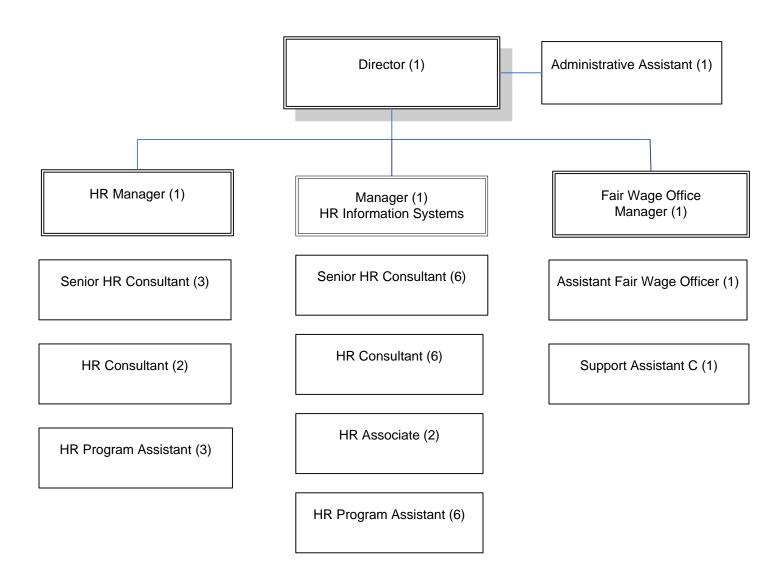
Executive Director's Office



Employee & Labour Relations

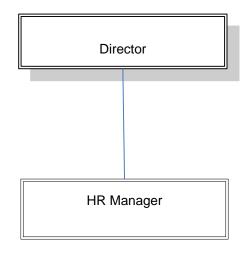


HR Systems & Management Services



Total: 35

FPARS



Team Lead - FPARS (1)

Senior HR Consultant (2)

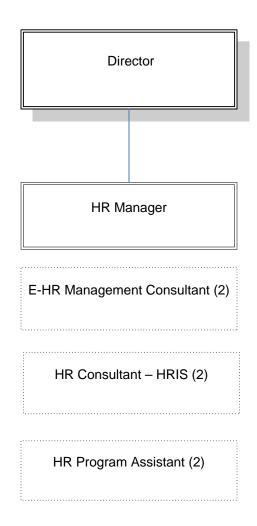
Senior HR Consultant (1)

Senior HR Consultant (2)

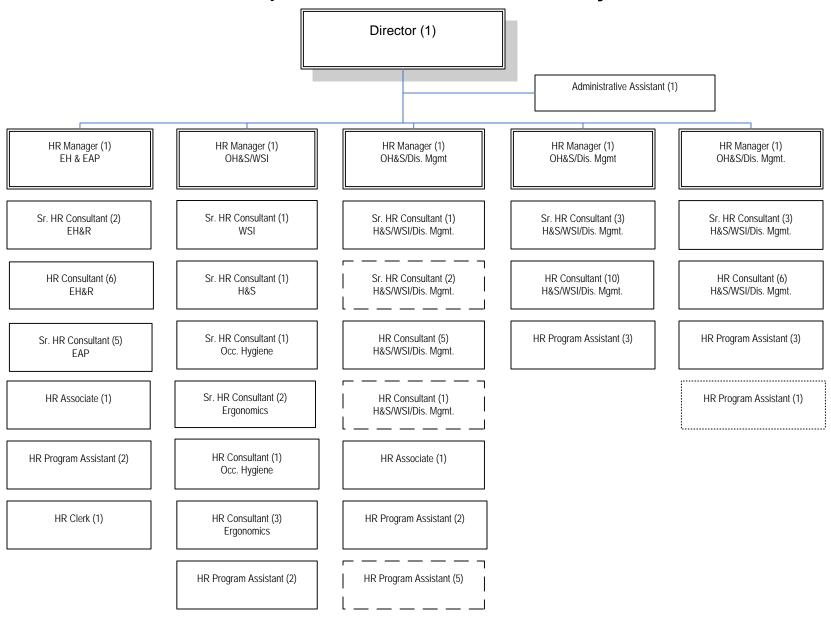
HR Consultant (10)

HR Program Assistant (1)

E-HR

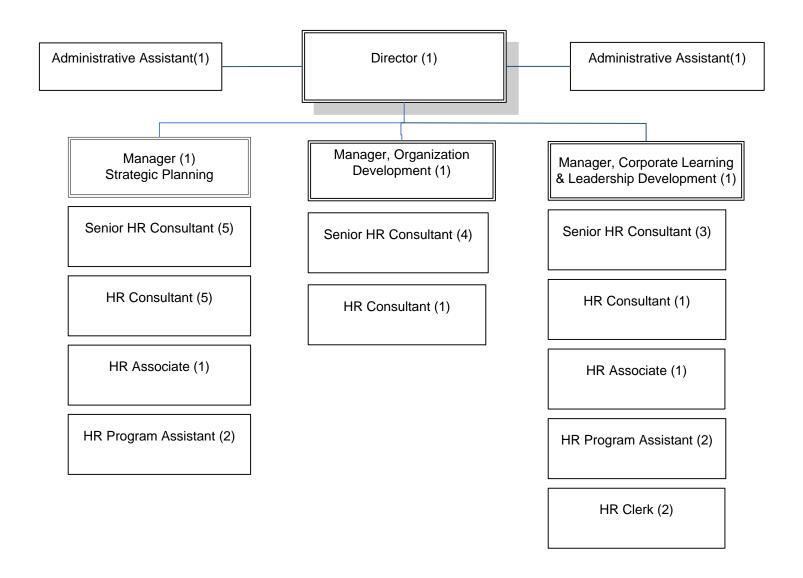


Occupational Health & Safety



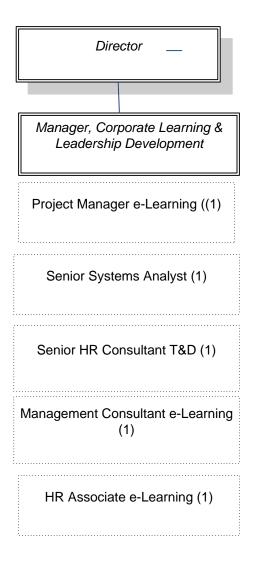
Total: 81

Organization Development & Learning

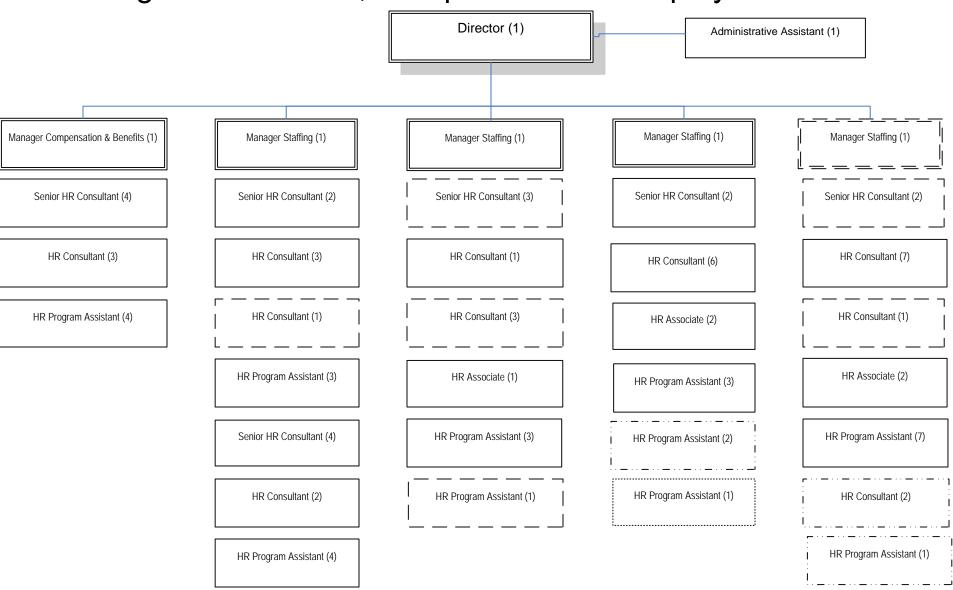


Total: 33

E-Learning



Strategic Recruitment, Compensation & Employment Services



City Manager's Office

Human Resources

Standing Committee

Executive

Cluster

CMO

Program

City Manager's Office

Service Type

Governance

Service Budget (\$m)

Gross	\$31.1
Net	\$26.8

Rationale for Core and Service Level Assessment

Employee and Labour Relations as well as Safety and Healthy Workplaces are legislated activities and therefore mandatory.

Employment Services and Organization and Employee Effectiveness are essential to successfully operating the City.

The city is meeting almost all service level standards set by legislation, management directive or council.

Jurisdictional Examples

- The City of Toronto allocated 0.33% of the City budget to Human Resources. The City's HR division is structured as a centralized function.
- The federal expenditure (central direction only on HR from Public Service Commission and TBS) is 0.059%. However, at the Federal level HR is decentralized and the bulk of operational and strategic HR expenditures occur in each Department and Agency.
- The Government of Ontario allocated 0.10%, \$117.9m, of its budget on HR in 2010. Again, at the provincial level the model is decentralized and this does not represent the distributed HR costs.



Key Opportunities

 Cost savings should be identified through an efficiency and effectiveness review of the program/service, specifically reviewing the organizational structure, business processes and technology platforms in place.

City Manager's Office

Human Resources

Activities Activities Activities								
Service/Activity Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking	Service Level	Source of Standard	City Role	Notes
Employee and Labour Relations	5.85	5.03	86%	1	S	C/M	D	
Safety and Healthy Workplaces	9.27	7.98	86%	1	S	L/M	D	Occupational Health and Safety Act, Workplace Safety and Insurance Act.
Organization and Employee Effectiveness	7.58	6.52	86%	2	S	C/M	D/Mc	The TPS Learning Strategy Human Rights Code; Accessibility for Ontarians with Disabilities Act, 2005; The Toronto Public Service (TPS) Learning Strategy; The TPS People Plan 2008-2011.
Employment Services	8.39	7.22	86%	2	S-	C/M	D	Service level under target for two key HR client satisfaction metrics.

	Option				
Туре	Options and Opportunities	Risks and Implications	Potential Savings*	Timeframe	Barriers
SSR	Consider the use of shared services for Labour Relations across all City agencies and departments.	May increase size of group, may not reduce costs if methods or approach cannot be standardized.	Low (up to 5%)	2013	High

[•]Potential Savings are relative to the size of the corresponding program/service/activity the option/opportunity relates to, and may include increased revenues to produce lower tax requirements. Savings will accrue to utility rates rather than taxes where noted.

^{•**} Timeframe refers to first year in which savings could be realized. Full savings may take longer.

Attachment B: Information Technology

The mission of the Information and Technology (I&T) Division is to provide effective shared services that deliver innovative IT business solutions and a secure, reliable and dependable IT infrastructure in support of City programs and services and the public.

The division consists of four service areas:

- Client Support & IT Service Improvement This service area includes client relationship management, service desk and client support, IT training and education, IT project management and IT procurement and contract management.
- Business IT Solutions This service area provides IT development, sustainment and implementation of applications and solutions for the City as an enterprise as well as for major City programs. This includes enterprise, financial, geographic information and mapping, and web solutions as well as program specific solutions.
- IT Infrastructure This service area provides enterprise hosting to support all business IT solutions deployed in the City. It manages the City networks including internet, email and fax, telephone and wireless communication and manages IT devices including computers, printers and peripherals across the City.
- Enterprise IT Strategy This service area developed the enterprise IT strategic plan and identifies opportunities for business transformation. It also manages risk, changes/quality assurance and the security of the City IT environment. It develops the enterprise architecture framework which is the blueprint for future process design and IT investment, and manages the enterprise IT portfolio to optimize investments in alignment with business objectives.

These service areas are provided to all City divisions, as well as to some City agencies. The I&T Division provides SAP Financials support for the Toronto Police Services. There is also a planned initiative to implement a consolidated data centre for all City divisions and some larger City agencies.

The 2012 approved Operating Budget for the Information and Technology Division is \$97.098 million gross, \$63.899 million net. The approved operating staff complement is 522 positions.

The 2012 approved Capital budget for the Information and Technology Division has a total project cost of \$26.972 million, a 2012 cash flow of \$44.1 million and future year commitments of \$128.615 million. The approved capital staff complement is 126 temporary positions.

State of Good Repair projects represent 74% of the IT Capital budget between 2012 and 2017, and 98% of the Capital budget between 2017 and 2021. Service Improvement projects represent 19% of the 10-year IT Capital budget.

Information & Technology

To deliver innovative IT business solutions providing reliable support on secure and dependable corporate IT infrastructure supporting City Programs and Services.

Client Support & IT Service Improvement

Business IT Solutions

IT Infrastructure

Enterprise IT Strategy

Purpose:

This service provides help and support to the client in accessing and maximizing the value of IT services. This includes client relationship management, service desk and client side support, IT training and education, IT project management and IT procurement and contract management.

Client Service

Support

IT Training and

Education

IT Project

Management

IT Financial

Management,

Procurement &

Contract Management

Purpose:

This service delivers business IT solutions for the City as an enterprise as well as specific solutions for major City programs to enable the delivery of City services. It provides IT development, sustainment and implementation of applications and solutions. This service provides enterprise, financial, geographic information and mapping, and web solutions as well as program specific solutions.

> Enterprise Management (Financial, Procurement, Payroll, HR)

Enterprise Web

Enterprise Geographic Information & Mapping

Enterprise – Other Solutions (e.g. 311, Revenue)

Program Specific Solutions

Purpose:

This service provides enterprise hosting to support all business IT solutions deployed in the City. It manages the City networks including internet, email and fax, telephone and wireless communication and manages IT devices including computers, printers and peripherals across the City.

Solutions Hosting (Data Centre)

Telephone & Wireless Communication

Network

IT Device Management

Purpose:

This service provides the enterprise IT strategic plan and identifies opportunities for business transformation. It also manages risk, changes/quality assurance and the security of the City IT environment. It develops the enterprise architecture framework which is the blueprint for future process design and IT investment, and manages the enterprise IT portfolio to optimize investments in alignment with business objectives.

Planning & Architecture

Risk Management & Security

Activity

Service Customer

Client Support & IT Service Improvement

- City Divisions Business
- Division IT
- Staff
- Public Residents
- Businesses
- Visitors

Business IT Solutions

- City Divisions Business
- Division IT
- Staff
- Public Residents
- Businesses
- Visitors

IT Infrastructure

- City Divisions Business
- Division IT
- Staff
- Public Residents
- Businesses
- Visitors
- Agencies

Enterprise IT Strategy

- City Council
- City Divisions Business
- Division IT
- Staff

Program

Service

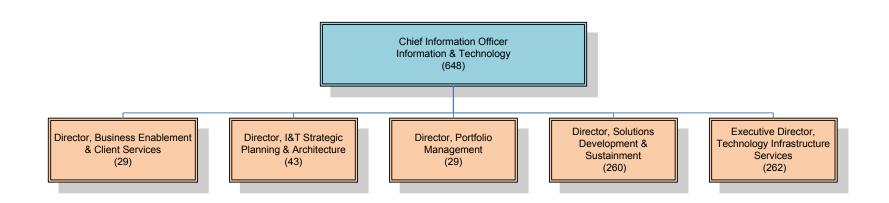
- Agencies
- Public Residents Businesses
- Visitors



Information & Technology Division

(Org unit #50000063) May 2012

			Temp/Seasonal/C	Temp/Seasonal/	
	Permanent/	Permanent/	asual	Casual	
Information & Technology	Full-time	Part-Time	Full-Time	Part-Time	Total
Executive & Senior Management	6.0	0.0	0.0	0.0	6.0
(Levels 1 - 3)					
Management	60.0	0.0	0.0	0.0	60.0
(Level 4-6 staff with direct reports)					
Exempt Professional & Clerical	96.0	0.0	61.0	0.0	157.0
(Exempt Individual Contributors)					
Clerical/Technical	358.0	0.0	67.0	0.0	425.0
(Local 79 & Firefighters)					
Hourly/Operations	0.0	0.0	0.0	0.0	0.0
(Local 416)					
Over Establishment Position	0.0	0.0	0.0	0.0	0.0
Total	520.0	0.0	128.0	0.0	648.0

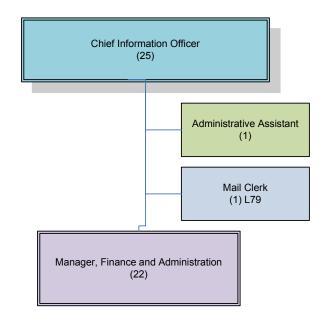


Information & Technology Office of the Chief Information Officer

(Org unit 20004001- PTP 25B, CKE, M15)

May 2012

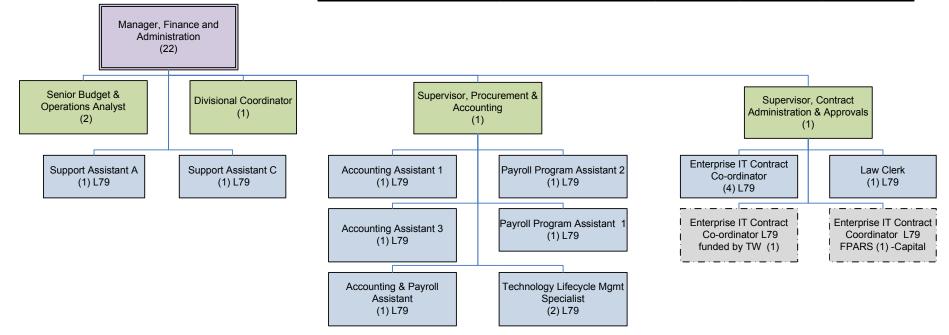
			Temp/Seasonal	Temp/Seasonal	
	Permanent/	Permanent/	/Casual	/Casual	
Chief Information Officer's Office	Full-time	Part-Time	Full-Time	Part-Time	Total
Executive & Senior Management	1.0				1.0
(Levels 1 - 3)					
Management	3.0				3.0
(Level 4-6 staff with direct reports)					
Exempt Professional & Clerical	4.0		0.0		4.0
(Exempt Individual Contributors)					
Clerical/Technical	15.0		2.0		17.0
(Local 79 & Firefighters)					
Hourly/Operations					0.0
(Local 416)					
Over-Establishment	0.0				0.0
Total	23.0	0.0	2.0	0.0	25.0



Information & Technology CIO Office

Finance and Administration (Org Unit 20004007 – PTP 25B, HEB, M15) May 2012

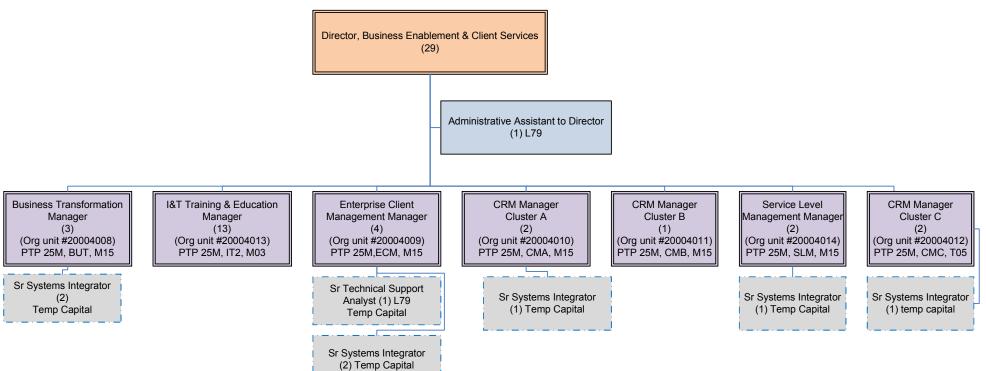
			Temp/Seasonal/C	Temp/Seasonal/	
	Permanent/	Permanent/	asual	Casual	
Information & Technology	Full-time	Part-Time	Full-Time	Part-Time	Total
Executive & Senior Management	0.0	0.0	0.0	0.0	0.0
(Levels 1 - 3)					
Management	3.0	0.0	0.0	0.0	3.0
(Level 4-6 staff with direct reports)					
Exempt Professional & Clerical	3.0	0.0	0.00	0.0	3.0
(Exempt Individual Contributors)					
Clerical/Technical	14.0	0.0	2.0	0.0	16.0
(Local 79 & Firefighters)					
Hourly/Operations	0.0	0.0	0.0	0.0	0.0
(Local 416)					
Over Establishment Position	0.0	0.0	0.0	0.0	0.0
Total	20.0	0.0	2.0	0.0	22.0



Information & Technology Business Enablement & Client Services

(org unit #20004002 – PTP 25M, CK1, M15) May 2012

			Temp/Seasonal/Ca	Temp/Seasonal/C	
Business Enablement &	Permanent/	Permanent/	sual	asual	
Client Services	Full-time	Part-Time	Full-Time	Part-Time	Total
Executive & Senior Management	1.0	0.0	0.0	0.0	1.0
(Levels 1 - 3)					
Management	8.0	0.0	0.0	0.0	8.0
(Level 4-6 staff with direct reports)					
Exempt Professional & Clerical	0.0	0.0	7.0	0.0	7.0
(Exempt Individual Contributors)					
Clerical/Technical	12.0	0.0	1.0	0.0	13.0
(Local 79 & Firefighters)					
Hourly/Operations	0.0	0.0	0.0	0.0	0.0
(Local 416)					
Over Establishment Positions	0.0	0.0	0.0	0.0	0.0
Total	21.0	0.0	8.0	0.0	29.0



Information & Technology Business Enablement & Client Services I & T Training & Education

(org unit # 20004013 – PTP 25M, IT2, M03)

` •	13 - F 1 F 23 WI, 112, W	103)		
M	lay 2012		1	
			Permanent/	Permanent/
		I&T Training & Education	Full-time	Part-Time
		Executive & Senior Management		
		(Levels 1 - 3)		
		Management	2.0	
		(Level 4-6 staff with direct reports)		
		Exempt Professional & Clerical	0.0	
		(Exempt Individual Contributors)		
		Clerical/Technical	11.0	
		(Local 79 & Firefighters)		
		Hourly/Operations		
		(Local 416)		
		Students/Recreation Workers		
	I&T Training & Education			
	Manager (13)	Total	13.0	0.0
			,	,
•				
	I&T Training Supervisor			
	(1)			
Enterprise IT Training	0			
Designer Developer				
(9) L79	(1) 1/9	(1) L79		
	Systems Integrator 2 (1) L79	Systems Integrator 1 (1) L79		

Temp/Seasonal Temp/Seasonal

0.0

/Casual

Part-Time

Total

0.0 11.0 0.0 0.0

/Casual

Full-Time

Information & Technology I&T Strategic Planning & Architecture

(org unit #20004003 – PTP 25N,CK1,M15) May 2012

			Temp/Seasonal/	Temp/Seasonal/	
	Permanent/	Permanent/	Casual	Casual	
Strategic Planning& Archit	Full-time	Part-Time	Full-Time	Part-Time	Total
Executive & Senior Management	1.0				1.0
(Levels 1 - 3)					
Management	4.0				4.0
(Level 4-6 staff with direct reports)					
Exempt Professional & Clerical	4.0		13.0		17.0
(Exempt Individual Contributors)					
Clerical/Technical	15.0		6.0		21.0
(Local 79 & Firefighters)					
Hourly/Operations					0.0
(Local 416)					
Students/Recreation Workers					0.0
Total	24.0	0.0	19.0	0.0	43.0

Director, I&T Strategic Planning & Architecture (43)

Administrative Assistant to Director (1) L79

Strategic Planning, Policy & Standards Manager (10) Org unit #20004016 PTP 25N, SPP, M15

Enterprise Architecture Head Architect (1) Org unit #20004015 PTP 25N, EAR, M15 Risk Management & Information Security Manager (7) Org unit #20004018 PTP 25N, RIS, M15 Solution & Information Architecture Manager (23) Org unit #20004017 PTP 25N, SIV, M15

Information & Technology I&T Strategic Planning & Architecture Strategic Planning, Policy & Standards

(org unit #20004016 - PTP 25N, SPP, M15/TQD)

eCity Management

Consultants (4)

temps

(org unit #20004016 - PTP 25	N, 5PP, M15/1QD)					
May 2012				Temp/Seasonal/	Temp/Seasonal/	
·		Permanent/	Permanent/	Casual	Casual	
	Strategic Plng & Standards	Full-time	Part-Time	Full-Time	Part-Time	Total
	Executive & Senior Management					0.0
	(Levels 1 - 3)					
	Management	1.0				1.0
	(Level 4-6 staff with direct reports)					
	Exempt Professional & Clerical	1.0		7.0		8.0
	(Exempt Individual Contributors)					
	Clerical/Technical	1.0				1.0
	(Local 79 & Firefighters)					
	Hourly/Operations					0.0
	(Local 416)					
	Students/Recreation Workers					0.0
Strategic Planning, Policy &						
Standards Manager	Total	3.0	0.0	7.0	0.0	10.0
(10)						
Research Analyst 1 (1) L79 Sr Policy Analyst (1)	Approved Capital Positions (7) temp funded capital					

Sr Policy Analyst

(1) temp

Sr Service Integrators I

PPFA (temps)

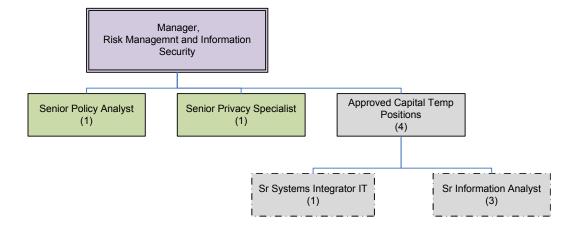
(2)

Information & Technology I&T Strategic Planning & Architecture Risk Management& Information Security

(org unit #20004018 - PTP 25N, RIS, M15/TQD)

May 2012

			Temp/Seasonal/	Temp/Seasonal/	
	Permanent/	Permanent/	Casual	Casual	
Strategic Plng & Standards	Full-time	Part-Time	Full-Time	Part-Time	Total
Executive & Senior Management					0.0
(Levels 1 - 3)					
Management	1.0				1.0
(Level 4-6 staff with direct reports)					
Exempt Professional & Clerical	2.0		4.0		6.0
(Exempt Individual Contributors)					
Clerical/Technical					0.0
(Local 79 & Firefighters)					
Hourly/Operations					0.0
(Local 416)					
Students/Recreation Workers					0.0
Total	3.0	0.0	4.0	0.0	7.0

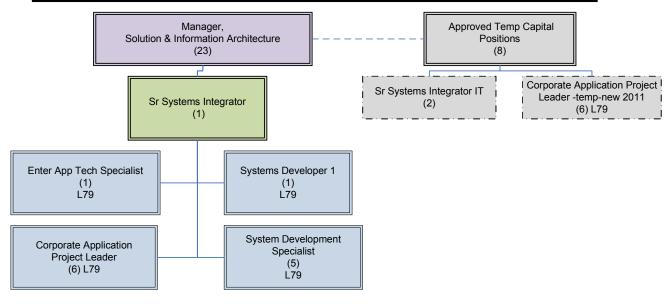


Information & Technology I&T Strategic Planning & Architecture Solution & Information Architecture

(org unit 20004017 - PTP 25N, SIV, M15)

May 2012

			Temp/Seasonal/	Temp/Seasonal/	
	Permanent/	Permanent/	Casual	Casual	
Solution Info Architecture	Full-time	Part-Time	Full-Time	Part-Time	Total
Executive & Senior Management					0.0
(Levels 1 - 3)					
Management	1.0				1.0
(Level 4-6 staff with direct reports)					
Exempt Professional & Clerical	1.0		2.0		3.0
(Exempt Individual Contributors)					
Clerical/Technical	13.0		6.0		19.0
(Local 79 & Firefighters)					
Hourly/Operations					0.0
(Local 416)					
Students/Recreation Workers					0.0
Total	15.0	0.0	8.0	0.0	23.0

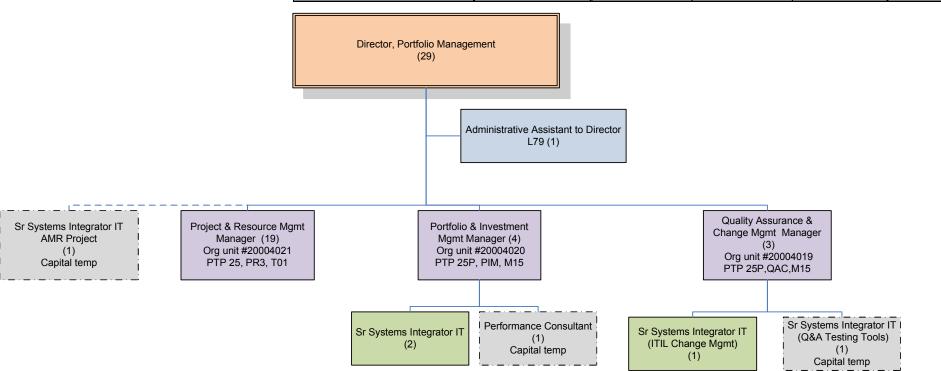


Information & Technology Portfolio Management

(Org unit #20004004- PTP 25P,CK1, M15)

May 20 ²	12	2
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			Temp/Seasonal/Ca	Temp/Seasonal/C	
	Permanent/	Permanent/	sual	asual	
Portfolio Management	Full-time	Part-Time	Full-Time	Part-Time	Total
Executive & Senior Management	1.0	0.0	0.0	0.0	1.0
(Levels 1 - 3)					
Management	3.0	0.0	0.0	0.0	3.0
(Level 4-6 staff with direct reports)					
Exempt Professional & Clerical	17.0	0.0	7.0	0.0	24.0
(Exempt Individual Contributors)					
Clerical/Technical	1.0	0.0	0.0	0.0	1.0
(Local 79 & Firefighters)					
Hourly/Operations	0.0	0.0	0.0	0.0	0.0
(Local 416)					
Over Establishment Positions	0.0	0.0	0.0	0.0	0.0
Total	22.0	0.0	7.0	0.0	29.0



Information & Technology Portfolio Management

Project & Resource Management

(Org unit # 20004021- PTP 25P, PR3,T01)

May 2012

			Temp/Seasonal/C	Temp/Seasonal/Ca	
	Permanent/	Permanent/	asual	sual	
Project Management Office	Full-time	Part-Time	Full-Time	Part-Time	Total
Executive & Senior Management					0.0
(Levels 1 - 3)					
Management	1.0				1.0
(Level 4-6 staff with direct reports)					
Exempt Professional & Clerical	14.0		4.0		18.0
(Exempt Individual Contributors)					
Clerical/Technical					0.0
(Local 79 & Firefighters)					
Hourly/Operations					0.0
(Local 416)					
Students/Recreation Workers					0.0
Total	15.0	0.0	4.0	0.0	19.0

Manager, Project & Resource Mgmt (19)Senior Systems Integrator IT (14)

Approved Capital Temps Sr Systems Integrator (1) Capital temp Sr Systems Integrator IT (3) Capital temp

Information & Technology Solutions Development & Sustainment

(Org unit #20004005- PTP 25Q, CK1,M15) May 2012

			Temp/Seasonal/C	Temp/Seasonal/C	
	Permanent/	Permanent/	asual	asual	
Solutions Dev & Sustainment	Full-time	Part-Time	Full-Time	Part-Time	Total
Executive & Senior Management	1.0	0.0	0.0	0.0	1.0
(Levels 1 - 3)					
Management	12.0	0.0	0.0	0.0	12.0
(Level 4-6 staff with direct reports)					
Exempt Professional & Clerical	34.0	0.0	27.0	0.0	61.0
(Exempt Individual Contributors)					
Clerical/Technical	147.0	0.0	39.0	0.0	186.0
(Local 79 & Firefighters)					
Hourly/Operations	0.0	0.0	0.0	0.0	0.0
(Local 416)					
Students/Recreation Workers	0.0	0.0	0.0	0.0	0.0
Total	194.0	0.0	66.0	0.0	260.0

Director, Solutions Development & Sustainment (260)

Administrative Assistant to
Director
(1) L79

Project Director Geospatial Competency Ctr (48)

Manager, Application Services I (13)

Manager, ERP Competency Centre (39)

Manager, Application Services II (39)

Manager, Web Competency Centre (32)

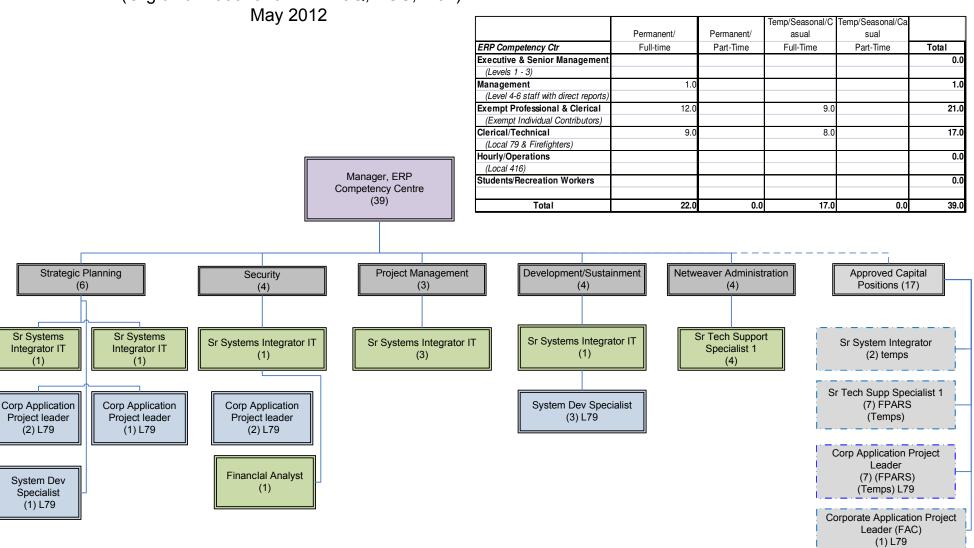
Manager, Application Services III (41)

Manager, Open Data Pos to be created from the deletion of Mgr CSS (1)

Manager, Application Services IV (45)

Information & Technology SD&S / ERP Competency Centre

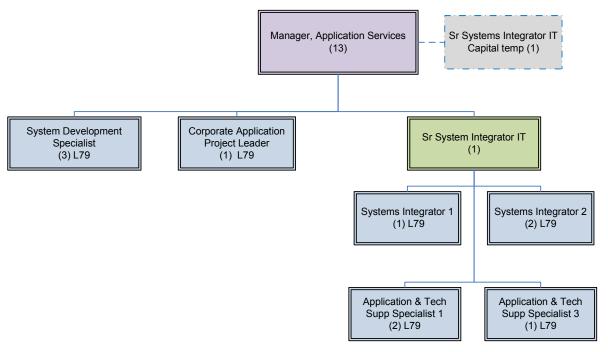
(Org unit #20004026- PTP 25Q, ECC, M01)



Information & Technology SD&S / Application Services 1

(Org Unit #20004022- PTP 25Q, ASA + LOC**) May 2012

Application Services	Permanent/ Full-time	Permanent/ Part-Time	Temp/Season al/Casual Full-Time	Temp/Seasonal/ Casual Part-Time	Total
Executive & Senior Management (Levels 1 - 3)					0.0
Management	1.0				1.0
(Level 4-6 staff with direct reports) Exempt Professional & Clerical	1.0		1.0		2.0
(Exempt Individual Contributors)					
Clerical/Technical (Local 79 & Firefighters)	10.0				10.0
Hourly/Operations (Local 416)					0.0
Students/Recreation Workers					0.0
Total	12.0	0.0	1.0	0.0	13.0

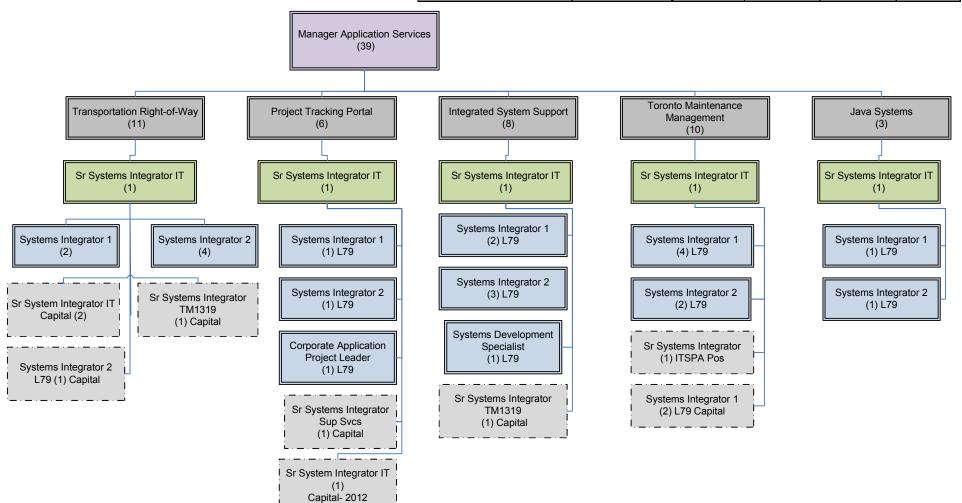


Information & Technology SD&S / Application Services 2 (Org unit # 20004023 PTP 25Q ASB, +LOC**)

May 2012

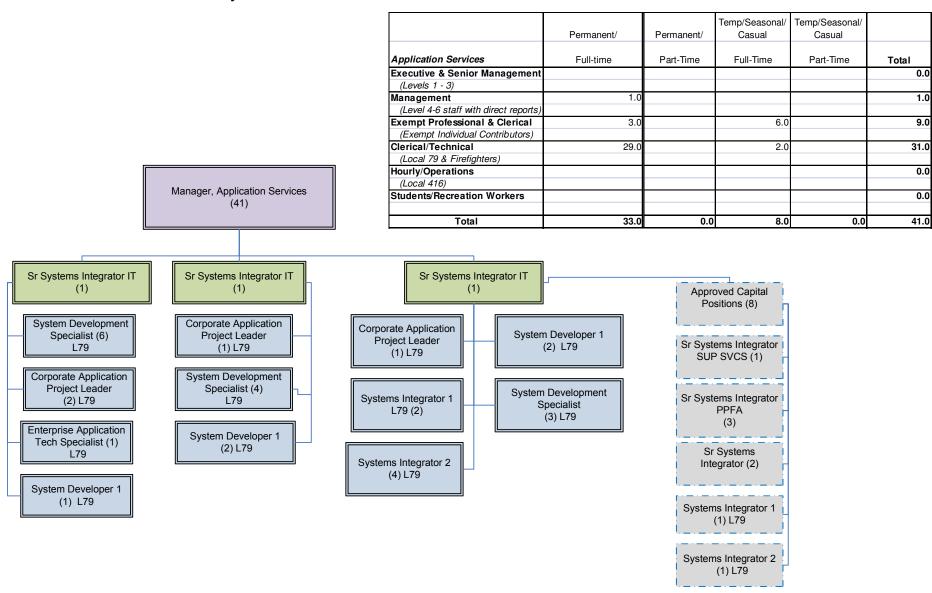
** M27 or RIC

	Permanent/	Permanent/	Temp/Seasonal/ Casual	Temp/Seasonal/ Casual	
Application Srvcs II	Full-time	Part-Time	Full-Time	Part-Time	Total
Executive & Senior Management (Levels 1 - 3)					0.0
Management (Level 4-6 staff with direct reports)	1.0				1.0
Exempt Professional & Clerical (Exempt Individual Contributors)	5.0		7.00		12.0
Clerical/Technical (Local 79 & Firefighters)	23.0		3.00		26.0
Hourly/Operations (Local 416)					0.0
Students/Recreation Workers					0.0
Total	29.0	0.0	10.0	0.0	39.0



Information & Technology SD&S/ Application Services 3

(Org unit # 20004024- PTP 25Q, AS7, +LOC**) May 2012



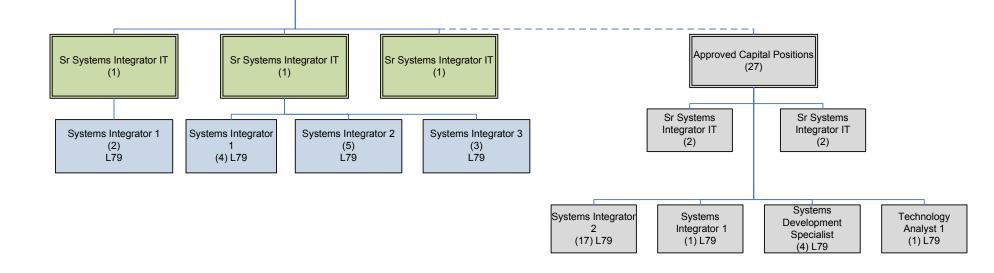
Information & Technology SD&S / Application Services 4

(Org unit #20004025 -PTP 25Q, AS8, +LOC**) May 2012

** T01, T45, S03, N01, B03, DYA, T44, RIC

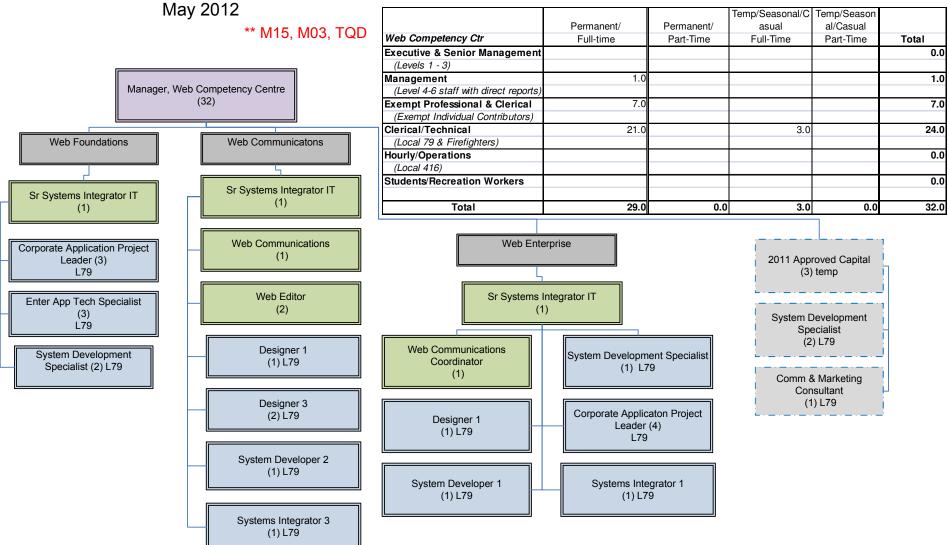
Manager, Application Services (45)

	Permanent/	Permanent/	Temp/Seasonal/ Casual	Temp/Seasonal/ Casual	
Application Srvcs IV	Full-time	Part-Time	Full-Time	Part-Time	Total
Executive & Senior Management (Levels 1 - 3)					0.0
Management	1.0				1.0
(Level 4-6 staff with direct reports)					
Exempt Professional & Clerical	3.0		4.00		7.0
(Exempt Individual Contributors)					
Clerical/Technical	14.0		23.00		37.0
(Local 79 & Firefighters)					
Hourly/Operations					0.0
(Local 416)					
Students/Recreation Workers					0.0
Total	18.0	0.0	27.0	0.0	45.0



Information & Technology SD&S / Web Competency Centre

(org unit #20004028- PTP 25Q, WCC, +LOC**)



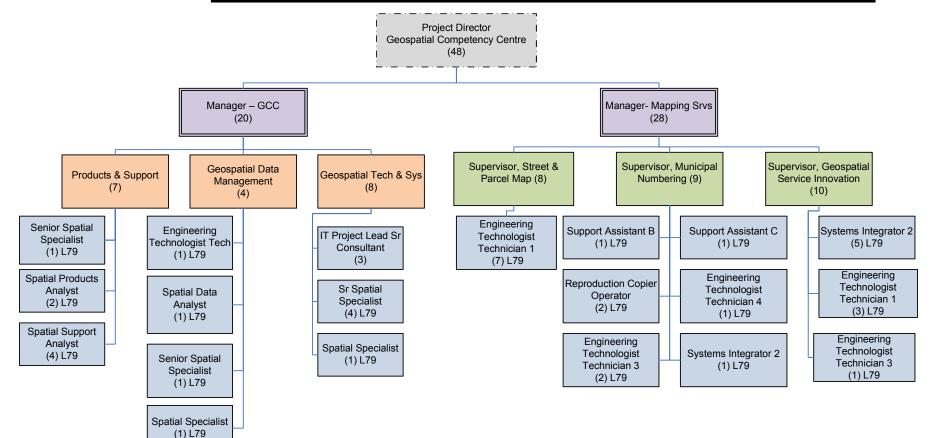
Information & Technology SD&S/ Geospatial Competency Centre

(Org unit #20004027- PTP 25Q, GCC, DYA)

Branch unit # 20004775 - Mapping Srvcs

May	201	2
,		-

	Permanent/	Permanent/	Temp/Seasonal/Casual	Temp/Seasonal/Casual	
	Full-time	Part-Time	Full-Time	Part-Time	Total
Executive & Senior Management	0.0	0.0	0.0	0.0	0.0
(Levels 1 - 3)					
Management	5.0	0.0	0.0	0.0	5.0
(Level 4-6 staff with direct reports)					
Exempt Professional & Clerical	3.0	0.0	0.0	0.0	3.0
(Exempt Individual Contributors)					
Clerical/Technical	40.0	0.0	0.0	0.0	40.0
(Local 79 & Firefighters)					
Hourly/Operations	0.0	0.0	0.0	0.0	0.0
(Local 416)					
Students/Recreation Workers	0.0	0.0	0.0	0.0	0.0
Total	48.0	0.0	0.0	0.0	48.0



Information & Technology
Technology Infrastructure Services
Org unit 20004006 – PTP 25R, CK1, DOL
May 2012

			Temp/Seasonal/	Temp/Seasonal/	
	Permanent/	Permanent/	Casual	Casual	
Technology Infrastructure Srvc	Full-time	Part-Time	Full-Time	Part-Time	Total
Executive & Senior Management	1.0	0.0	0.0	0.0	1.0
(Levels 1 - 3)					
Management	30.0	0.0	0.0	0.0	30.0
(Level 4-6 staff with direct reports)					
Exempt Professional & Clerical	37.0	0.0	7.0	0.0	44.0
(Exempt Individual Contributors)					
Clerical/Technical	168.0	0.0	19.0	0.0	187.0
(Local 79 & Firefighters)					
Hourly/Operations	0.0	0.0	0.0	0.0	0.0
(Local 416)					
OverEstablishment Positions	0.0	0.0	0.0	0.0	0.0
Total	236.0	0.0	26.0	0.0	262.0

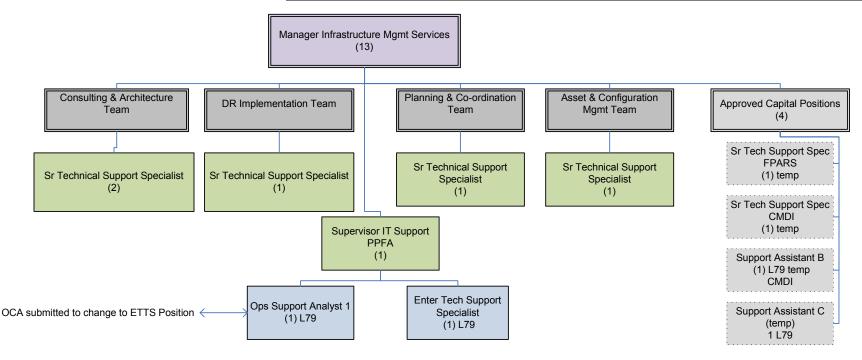
Executive Director Technology Infrastructure Services (262)

Admin Assistant to Director L79 (1) Manager, Enterprise System Manager, Network Srvcs Products (16) (33)Manager, Voice & Wireless Manager, Server & Storage Applications (47) (22) Manager, Data Centre Manager, Operations **I&T Desktop Srvcs** (19)(89)Manager, Infrastructure Manager, Service Desk Mgmt Srvcs (21) (13)

Information & Technology TIS/ Infrastructure Management Services

(Org Unit 20004033 – PTP 25R, IMS, DOL) May 2012

			Temp/Seasonal/	Temp/Seasonal/	
	Permanent/	Permanent/	Casual	Casual	
Technology Infrastructure Srvc	Full-time	Part-Time	Full-Time	Part-Time	Total
Executive & Senior Management	0.0	0.0	0.0	0.0	0.0
(Levels 1 - 3)					
Management	1.0	0.0	0.0	0.0	1.0
(Level 4-6 staff with direct reports)					
Exempt Professional & Clerical	6.0	0.0	2.0	0.0	8.0
(Exempt Individual Contributors)					
Clerical/Technical	2.0	0.0	2.0	0.0	4.0
(Local 79 & Firefighters)					
Hourly/Operations	0.0	0.0	0.0	0.0	0.0
(Local 416)					
OverEstablishment Positions	0.0	0.0	0.0	0.0	0.0
Total	9.0	0.0	4.0	0.0	13.0

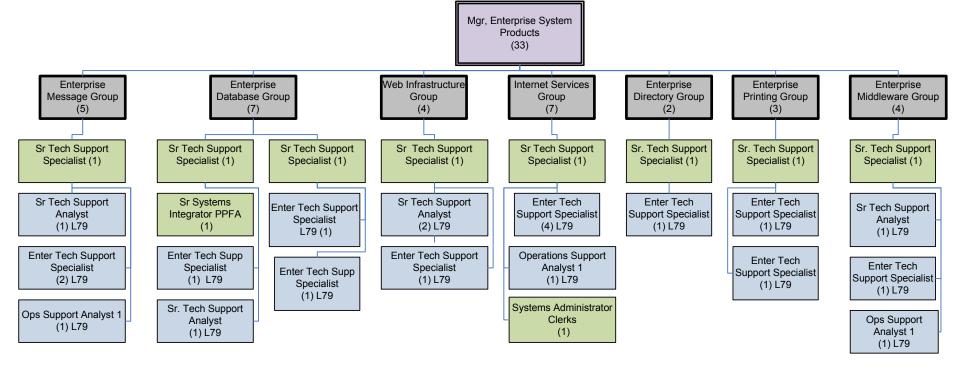


Information & Technology TIS / Enterprise System Products

(Org Unit #20004032 - PTP 25R, ESP, DOL)

May 2012

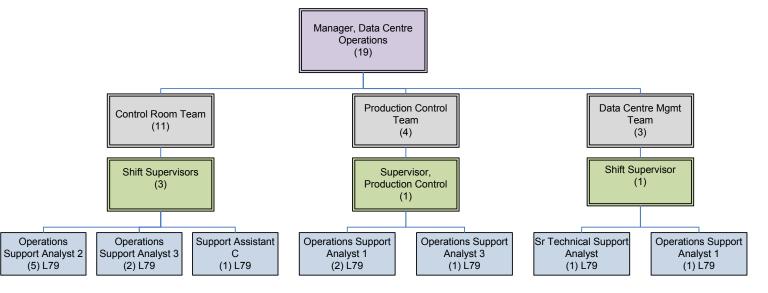
	Permanent/	Permanent/	mp/Seasonal/Casu	Temp/Seasonal/Casual	
Enter Systems Products	Full-time	Part-Time	Full-Time	Part-Time	Total
Executive & Senior Management					0.0
(Levels 1 - 3)					
Management	1.0				1.0
(Level 4-6 staff with direct reports)					
Exempt Professional & Clerical	10.0		0.0		10.0
(Exempt Individual Contributors)					
Clerical/Technical	22.0		0.0		22.0
(Local 79 & Firefighters)					
Hourly/Operations					0.0
(Local 416)					
Students/Recreation Workers					0.0
Total	33.0	0.0	0.0	0.0	33.0



Information & Technology TIS / Data Centre Operations

(Org Unit #20004030 – PTP 25R, DOP, DOL) May 2012

	Permanent/	Permanent/	Temp/Seasonal/Casual	Temp/Seasonal/Casual	
Data Centre Ops	Full-time	Part-Time	Full-Time	Part-Time	Total
Executive & Senior Management					0.0
(Levels 1 - 3)					
Management	6.0				6.0
(Level 4-6 staff with direct reports)					
Exempt Professional & Clerical	0.0				0.0
(Exempt Individual Contributors)					
Clerical/Technical	13.0		0.0		13.0
(Local 79 & Firefighters)					
Hourly/Operations					0.0
(Local 416)					
Students/Recreation Workers					0.0
Total	19.0	0.0	0.0	0.0	19.0



Information & Technology TIS / Server & Storage Solutions

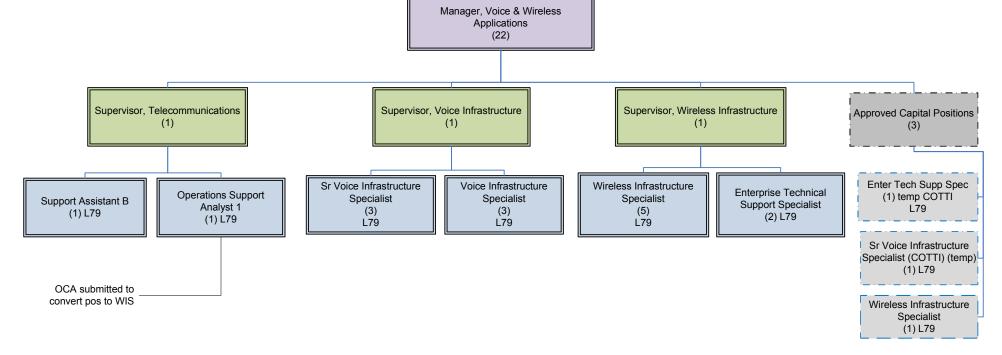
(Org unit #20004035 – PTP 25R, SS1, DOL) May 2012

	May 2012					
		Permanent/	Permanent/	Temp/Seasonal/C	Temp/Seasonal/ Casual	
	Servers & Storage	Full-time	Part-Time	Full-Time	Part-Time	Total
	Executive & Senior Management	T GII TIITIO	T dit iiiio	1 411 111110	i dit iiiio	0.0
	(Levels 1 - 3)					0.0
	Management	1.0				1.0
	(Level 4-6 staff with direct reports)					
	Exempt Professional & Clerical	15.0		4.0		19.0
	(Exempt Individual Contributors)	00.0		F 0		07.0
	Clerical/Technical (Local 79 & Firefighters)	22.0		5.0		27.0
	Hourly/Operations					0.0
Manager, Server & Storage	(Local 416)					0.0
Solutions (47)	Over Establishment Positions					0.0
	Total	38.0	0.0	9.0	0.0	47.0
	·					•
Enterprise Unix Support F	ile Services Virtualization Team	Microsoft Team	Active Directory Tea	am Storage Mar	nagement Su	stainment Team
	(5) (2)	(5)	(3)	(3)	-	(3)
(8)		(-)	(-7	()		(-)
Sr Tech Supp Sr Tech Support Sr	Tech Support Sr Tech Support S	Sr Tech Support	Sr Tech Supp	Sr. Tech S	Support S	r Tech Support
Specialist Specialist	Specialist Specialist	Specialist	Specialist	Specia		Specialist
(1) (4)	(1)	(1)	(1)	(1)		(1)
				(. /		(.)
Sr. IT Analyst Enter Tech Support	Analyst Cymru Enterprise Tech	Sr Network &	Enter Tech Supp			
Supervisor Specialist Specialist	Analyst Suprv Support Specialist	Systems Analyst	Spec (1) L79		En	ter Tech Support
(1) (2) L79	(1) L79 (1)	(1)		Ops Support		Specialist
				☐ (1) L7	79	(1) L79
Enter Tech Supp Operations Support Ente	Tech Support	Enterprise Tech				
	Specialist	Supp Spec L79	Ops Support Analys	t		O A b 4 .4
(2) L79	(1) L79	(1)	(1) L79	Enter Tech S	Supp Spec Ops	Support Analyat 1
		()		└ L79 (1)	(1) L79
	On	a Cupport Apolyat				
Ops Supp Analyst 1 Ops	Sup Analyst 1	s Support Analyst				
(3) L79	(2) L79	(2) L79				
		(2) 179		Capital A	pproved Temps	
					(9)	
Sr IT Analyst						
Supervisor			Enter Tech Supp Sp	pecialist Enter	Tech Support	Sr IT Analyst Sup
(1)			(2) L79		pecialist	(1)
			capital- DRP		(2) L79	Capital temp
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Operations Support				لے	لے	
Analyst			Coni	ior Technical Support	Enter Tech S	unn
L79 (1)			Seni	Specialist	Specialis	
				FPARS (3)	(1) L79	
					(1) 278	

Information & Technology TIS/ Voice & Wireless Applications

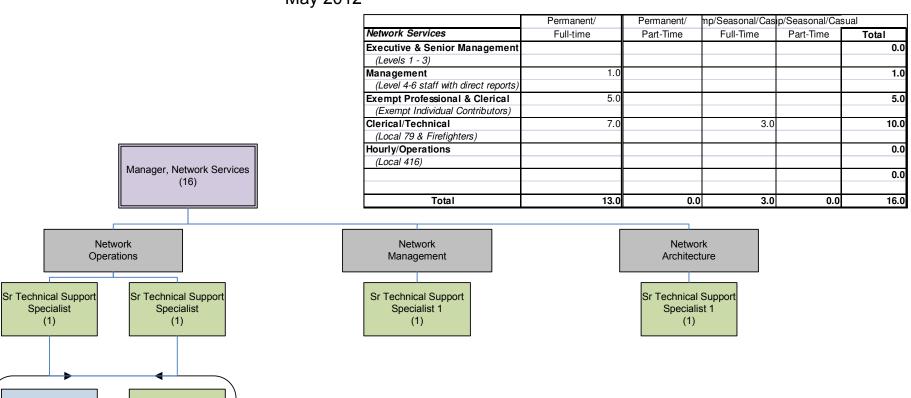
(Org unit #20004037 -PTP 25R, VWA, T01) May 2012

	Permanent/	Permanent/	TempCasual	Temp/Casual	
Voice & Wireless	Full-time	Part-Time	Full-Time	Part-Time	Total
Executive & Senior Management					0.0
(Levels 1 - 3)					
Management	4.0				4.0
(Level 4-6 staff with direct reports)					
Exempt Professional & Clerical					0.0
(Exempt Individual Contributors)					
Clerical/Technical	15.0		3.0		18.0
(Local 79 & Firefighters)					
Hourly/Operations					0.0
(Local 416)					
					0.0
Total	19.0	0.0	3.0	0.0	22.0



Information & Technology TIS / Network Services

(Org Unit # 20004034 – PTP 25R, CKX, DOL) May 2012

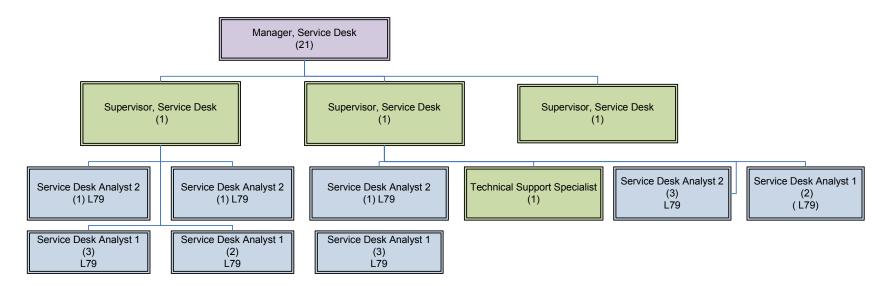


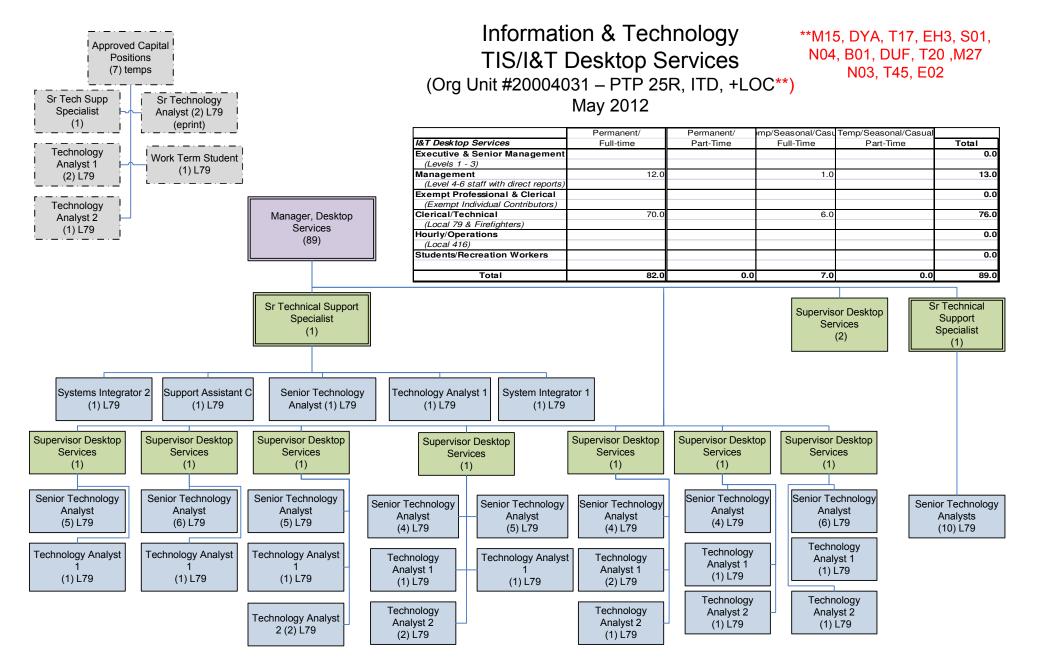
Enterprise Technical **Technical Support** Support Specialist Specialist (5) L79 (1) Enterprise Technical Technician Network Supp Specialist Support (2) L79 (1 temp) L79 Technician Network Support (2) temps L79 Network Operations & Support Group

Information & Technology TIS / Service Desk

(Org Unit # 20004036 - PTP 25R, IT1, E02) May 2012

			Temp/Seasonal/C	Temp/Seasonal/	
	Permanent/	Permanent/	asual	Casual	
Service Desk	Full-time	Part-Time	Full-Time	Part-Time	Total
Executive & Senior Management					0.0
(Levels 1 - 3)					
Management	4.0				4.0
(Level 4-6 staff with direct reports)					
Exempt Professional & Clerical	1.0				1.0
(Exempt Individual Contributors)					
Clerical/Technical	16.0		0.0		16.0
(Local 79 & Firefighters)					
Hourly/Operations					0.0
(Local 416)					
OverEstablishment	0.0				0.0
Total	21.0	0.0	0.0	0.0	21.0





Information Technology

Information Technology

Information Technology

Standing Committee

Government Management

Cluster

Cluster C

Program

Information Technology

Service Type

Internal

Program Budget (\$m)

Gross	\$101.3
Net	\$67.6

Rationale for Core and Service Level Assessment

Information Technology is an essential support service required to successfully operate the City.

Service standards for IT are based on availability and response time and are being achieved in most service areas.

Below Standard At Standard Above Standard Mandatory Essential Traditional Other

Leading Practices

Leading Practices include:

- Leading organizations use a broader set of service standards and key performance indicators focusing, for example, on eliminating diversity and complexity in the IT environment, and on the cost attribution by service and channel.
- Many organizations are aggressively pursuing strategic sourcing strategies for IT activities. e.g. data centre, network, client device management. Strategic sourcing involves determining the optimal mix of internal delivery and managed external delivery i.e. outsourcing.

Key Opportunities

- The key opportunities within Information Technology include strategic sourcing of several IT services, further consolidation to a single shared service and development of industry standard service levels.
- Cost savings should be identified through an efficiency and effectiveness review of the program/service, specifically reviewing the organizational structure, business processes and technology platforms in place.

Information Technology Information Technology

Services / Activities								
Service/Activity Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking	Service Level	Source of Standard	City Role	Notes
Client Support and IT Service Improvement	16.45	13.18	80%	2	s	M/C/IS	D/Mc	
Client Service Support	9.98	7.56	76%	2	S	M/IS	D	
IT Training and Education	1.57	1.50	96%	2	S	M	D/Mc	
IT Project Management	2.69	1.98	74%	2	S	IS	D	
IT Financial Management, Procurement and Contract Management	2.22	2.14	96%	2	S	С	D	
Business IT Solutions	35.33	22.76	64%	2	S	M/C	D/Mc	
Enterprise Management (Financial, Procurement, Payroll, HR)	9.38	6.72	72%	2	S	M/C	D/Mc	
Enterprise Web	3.67	3.59	98%	2	S	M	D/Mc	
Enterprise Geographic Information and Mapping	5.60	4.12	74%	2	S	М	D/Mc	
Enterprise-Other Solutions (e.g. 311, Revenue)	4.37	1.83	42%	2	S	М	D	
Program Specific Solutions	12.31	6.50	53%	2	S	M	D/Mc	

Information Technology Information Technology

Services / Activities								
Service/Activity Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking	Service Level	Source of Standard	City Role	Notes
IT Infrastructure	42.16	26.86	64%	2	S-	M/IS	D/Mc	
Solution Hosting (Data Centre)	18.33	12.00	65%	2	S	M/IS	D	
Telephone and Wireless Communication	11.91	5.69	48%	2	В	M/IS	D	Support availability under standard.
Network	4.04	2.99	74%	2	S	IS	D/Mc	
IT Device Management	7.87	6.19	79%	2	S	М	D/Mc	
Enterprise IT Strategy	7.35	4.82	66%	2	s	M/IS	D	
Planning and Architecture	5.75	4.11	71%	2	S	M/IS	D	
Risk Management and Security	1.60	0.71	44%	2	S	M/IS	D	

Information Technology Information Technology

	Options				
Туре	Options and Opportunities	Risks and Implications	Potential Savings*	Timeframe	Barriers
SLR	Continue to develop and examine key performance indicators beyond availability and timeliness.	Will align organization with industry standards in a government environment.	Low (up to 5%)	2012	Low
ASDR	Continue to investigate strategic sourcing of IT infrastructure, Business IT Solutions, Client Support and IT Service Improvement.	Requires capacity to manage complex outsourcing relationships as well as security and privacy risk mitigation.	Low (up to 5%)	2013	Medium
RE	Continue to pursue standardization of enterprise applications .	Ability to address/fulfil business needs with standardized business solution.	Low (up to 5%)	2013	Low
SSR	Consider further consolidation of IT functions into a shared service centre.	Capacity to support all groups; maturity of business approaches across divisions and ABCs.	Low (up to 5%)	2013	Low

[•]Potential Savings are relative to the size of the corresponding program/service/activity the option/opportunity relates to, and may include increased revenues to produce lower tax requirements. Savings will accrue to utility rates rather than taxes where noted.

^{•**} Timeframe refers to first year in which savings could be realized. Full savings may take longer.



Attachment B: Insurance and Risk Management

The Insurance and Risk Management (IRM) section is located within the Corporate Finance Division reporting to the Deputy City Manager and Chief Financial Officer. IRM's mandate is to provide proactive leadership to protect the general public, employees, and the City's physical and financial assets by reducing risk in the most efficient and cost-effective manner through the use of risk financing and control techniques.

Insurance & Risk Management (IRM) services include:

- Insurance Services Responsible for arranging annual insurance policies and providing insurance consulting advice with the assistance of the City's insurance broker.
- Claims Management Services Oversees both internal claims examination and third party adjusters' adjudication on all insurance claims including settlements.
- Insurance Legal Defence Services Manages City Legal Services litigation defence supplemented by nine external legal firms and associated costs.
- **Risk Control Services** Provides City insured entities with risk advice including contractual insurance requirements on new procurement.
- **Risk Financing Services** Responsible for the City's Insurance Reserve Fund to ensure financing is available for expensing the City's total cost of risk.
- Property Loss Prevention Services Partners with the City's property insurer who
 inspects City facilities for hazards and recommends remedies to prevent loss.
- Risk Management Information System Manages data integrity of the City's claims information which assists with actuarial analysis of outstanding liabilities.

IRM insures Toronto Mayor and City Council Members, all City divisions, and all City agencies except for the Toronto Parking Authority and Toronto Transit Commission. With the exception of Toronto Economic Development Corporation (which is insured by the City), owned Corporations such as Toronto Community Housing Corporation, Toronto Hydro, Build Toronto, Invest Toronto, and Enwave District Energy Limited are separately insured.

The 2012 approved Operating Budget for IRM is \$48.2 million. This budget is funded from the Insurance Reserve Fund (IRF) which is in turn funded by annual insurance contributions from all insured entities through their operating budgets. The vast majority of the insurance and risk management function is outsourced. There are 10 staff in the IRM section.



Corporate Finance

To provide strategic and risk management expertise to protect and improve the City of Toronto's long term financial position.

Investment & Debt Management

Purpose:

Proactively manages the City's investment and debt to ensure the safety of principal, availability of funds when needed and maximum rates of return, and to minimize the cost of debt.

Risk Management & Insurance

Purpose:

Provides proactive Capital Management to protect the general public, employees, and City's physical and financial assets by reducing risk in the most efficient and cost-effective manner through the use of risk financing and control techniques

Long Term Financial Strategies & Analysis

Purpose:

Protects and enhances the City's financial interests by providing strategic business and financial advice including, but not limited to, revenue raising strategies, financial asset optimization, and reserve fund strategies.

Legend:	
	Program
	Service

Service Customer

Investment & Debt Management

- Corporation
- Divisions
- Agencies
- Owned Subsidiaries
- Pension Funds
- Sinking Fund Committee
- Investment Advisory Committee

Risk Management & Insurance

- Claimants
- Insured Employees & Councillors
- Corporation
- Divisions
- Agencies (except Toronto Transit Commission, Toronto Community Housing Corporation, Toronto Parking Authority)

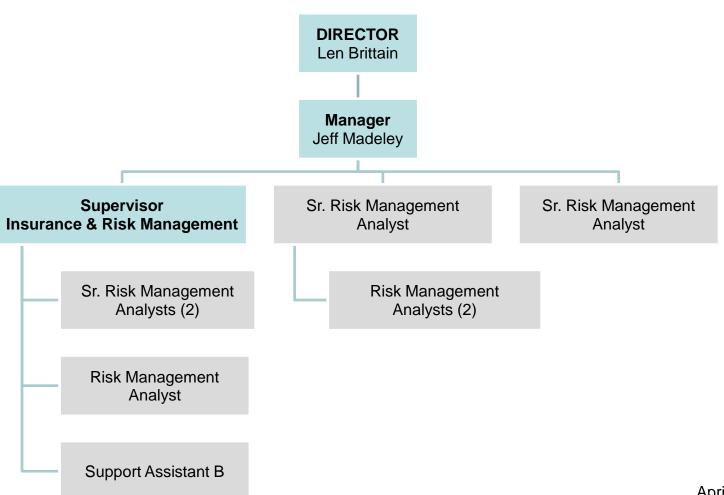
Long Term Financial Strategies & Analysis

- Council
- Mayor
- Divisions
- Agencies including Toronto Hydro, Toronto Community Housing Corporation, Enwave District Energy Corporation



Corporate Finance Division

Insurance & Risk Management Section Organization Structure





Corporate Finance

Corporate Finance

Corporate Finance

Standing Committee

Executive

Cluster

Cluster C

Program

Corporate Finance

Service Type

Governance

Program Budget (\$m)

Gross	\$4.1
Net	\$1.6

Rationale for Core and Service Level Assessment

Corporate Finance is an essential service required to successfully operate the City.

Service level standards for Corporate Finance are consistently being achieved.

	Below Standard	At Standard	Above Standard
Mandatory			
Essential	Risk Manag and Insural LT Finand and Analy	nce • • II	nvestment and Debt Management
Other Other	•		
Other			

Leading Practices

Leading Practices include:

- Following industry developed standards. Government Finance Officers Association is one of the leading bodies developing best practices for municipal financial management.
- City of Toronto adheres to many GFOA leading practices. City of Toronto has won the award for Excellence for Long Term Fiscal Planning.

Key Opportunities

- The key opportunities in Corporate Finance include considering the use of external investment management and rationalizing Corporate Finance services across City Agencies and Corporations.
- Potential for rationalization of service with City Agencies (such as TTC) and corporations (such as Toronto Community Housing Corporation).

Corporate Finance **Corporate Finance**

Services Services									
Service Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking	Service Level	Source of Standard	City Role	Notes	
Investment and Debt Management	1.10	0.17	16%	2	S	L/M/C/IS/F	D	Achieving higher return than target.	
Risk Management and Insurance	1.38	0.06	4%	2	S	M/C/F	Mc		
Long Term Financial Strategies and Analysis	1.60	1.34	84%	2	S	L/M/C/IS/F	D		

	Option				
Туре	Options and Opportunities	Risks and Implications	Potential Savings*	Timeframe	Barriers
ASDR	Consider benefits of external investment management.	May provide opportunity for higher return. City will need to monitor increased risk. City would also need to maintain control over cash management and forecasting.	Low (up to 5%)	2013	Medium
SSR	Rationalize Corporate Finance services across City Agencies and corporations.	May reduce duplication of effort across all groups. Will require further investigation into legal, corporate and administrative barriers	Medium (up to 20%)	2013	Medium

[•]Potential Savings are relative to the size of the corresponding program/service/activity the option/opportunity relates to, and may include increased revenues to produce lower tax requirements. Savings will accrue to utility rates rather than taxes where noted.

*** Timeframe refers to first year in which savings could be realized. Full savings may take longer.



Attachment B: Internal Audit

Organizationally located within the City Manager's Office, the Internal Audit (IA) Division was established in 2003 in order to identify and evaluate exposure to risk and to help strengthen risk management and controls in program areas within City Divisions. IA provides objective assurance and advice to help clients mitigate business risks, improve operations as well as promote/assure fiscal responsibility, accountability and compliance with various policies and legislation.

The Division consists of two services:

- Providing Assurance Carries out regular compliance and operational reviews on areas or programs internally identified or as requested by management to improve the integrity, reliability and effectiveness of the City's administrative processes.
- Business Risk & Consulting Provides advice and guidance to the City Manager, senior management and divisional staff on risk management, controls and business practices, and on the design and development of new or enhanced programs, policies, processes and information systems.

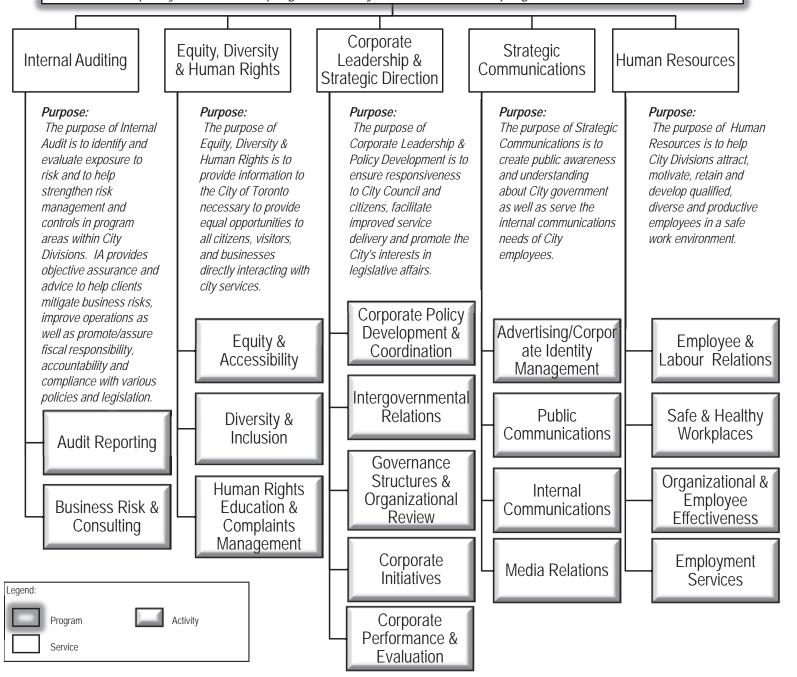
The Internal Audit Division is not currently providing services to City Agencies.

The 2012 approved Operating Budget for the Internal Audit Division is \$1.071 million gross, \$0.434 million net. The Division is led by a Director, supported by six professional staff and shares the services of an administrative assistant with another Division.



City Manager's Office

The City Manager leads the municipal administration and provides guidance and advice to Council on the City's fiscal, organizational, intergovernmental and service challenges. The City Manager is accountable to Council for the policy direction and program delivery of all divisions and programs.



Service Customer

Internal Auditing

City Divisions

Equity, Diversity & Human Rights

- City Council
- Senior Management

Corporate Leadership & Strategic Direction

- City Divisions
- Council & Mayor
- Deputy City Managers

Strategic Communications

- Public
- City Divisions
- Media

Human Resources

- Toronto Public Service
- City Divisions
- Unions & Associations
- Members of the public interested in opportunities in the Toronto Public Service

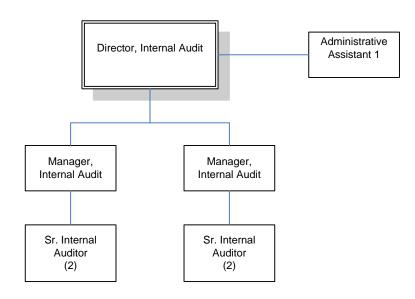


City of Toronto City Manager's Office

Service: Internal Audit

2012

	Permanent F/T	Permanent P/T	Temp/Seasonal/	Temp/Seasonal/
			Casual F/T	Casual P/T
Executive & Sr. Mgmt.	1			
Management w/Direct Reports	2			
Management w/out Direct Reports				
Exempt Prof./Tech./Clerical	5			
Land 70 0 Firefield	0			
Local 79 & Firefighters	0			
Total	8			
Total	6	<u> </u>		





City Manager's Office

Internal Audit

Standing Committee

Executive

Cluster

CMO

Program

City Manager's Office

Service Type

Governance

Service Budget (\$m)

Gross	\$1.1
Net	\$0.9

Rationale for Core and Service Level Assessment

Audit reporting is an essential service to successfully run and operate the City.

Business and Risk Consulting is a discretionary service provided internally.

The city is meeting service level standards set by management directive.

Jurisdictional Examples

- The City of Toronto allocated 0.07% of the City Budget to Internal Audit. (includes all audit related functions)
- A survey of 7 medium to large Canadian municipalities indicate an Internal Audit spend of 0.05% to 0.2% of the city operating budget.
- Boston, Philadelphia and Chicago spent 0.1% (\$2.3m), 0.2% (\$7.4m) and 0.04% (\$3.7m) respectively of the city budget on Internal Audit
- GAIN survey indicates IA costs as a percentage of revenues range from .55% for organizations with revenues less than \$500 million to .02% for organizations greater than \$25 billion (GAIN – Survey by the Institute of Internal Auditors)



Key Opportunities

 The key opportunity in Internal Audit includes rationalizing groups from Agencies (i.e. TTC) and evaluating the need for internal and business risk consulting services.

City Manager's Office Internal Audit

Activities ————————————————————————————————————										
Activity Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking	Service Level	Source of Standard	City Role	Notes		
Audit Reporting	0.67	0.58	86%	2	S	M	D			
Business and Risk Consulting	0.39	0.34	86%	3	S	М	D	Advice pertaining to how to mitigate various risks at the City by taking proactive measures such as review of Major MOUs, RFP/RFQs.		

	Option				
Туре	Options and Opportunities	Risks and Implications	Potential Savings*	Timeframe	Barriers
SSR	Consider providing internal audit for TTC	Requires merging existing TTC internal audit function	Low (up to 5%)	2013	Low
SSR	Evaluate requirement for business and risk consulting	May still be required and sought from external partners	Medium (up to 20%)	2012	Low

[•]Potential Savings are relative to the size of the corresponding program/service/activity the option/opportunity relates to, and may include increased revenues to produce lower tax requirements. Savings will accrue to utility rates rather than taxes where noted.

^{•**} Timeframe refers to first year in which savings could be realized. Full savings may take longer.

Attachment B: Legal Services

The Legal Services Division provides legal advice to City divisions and agencies to ensure the legal interests of the City are secure. As the City's in-house law firm, Legal Services provides legal expertise in the following areas: Municipal, Litigation, Real Estate, Employment / Labour, Planning and Administrative Tribunal Law and Prosecutions.

Legal Services provides three services:

- Prosecution This service is responsible for the prosecution of a wide range of high profile offences committed under City bylaws and Provincial statutes. The prosecutions team fields a variety of legal issues including constitutional and Charter challenges.
- Civil Litigation This service represents and defends the City of Toronto in litigation matters at all levels of courts and administrative tribunals including the Ontario Municipal Board, Alcohol and Gaming Commission, Labour Relations Board, Workplace Safety and Insurance Appeals Tribunal and Human Rights Tribunal.
- Solicitor This service provides legal advice and reviews contracts and related documents in the areas of Municipal Law, Real Estate Law, Employment Law and Planning and Development Law.

With a few exceptions, some legal services are currently provided to all of the City's agencies and corporations. The nature and level of the services provided varies by organization. In no instance is the City's Legal Services Division the exclusive provider of all legal services required by the agency or corporation.

The 2012 approved Operating Budget for the Legal Services Division is \$41.671 million gross, \$18.453 million net. The approved staff complement is 283 positions.



Legal Services

To provide the highest quality Solicitor, Civil Litigation, and Prosecution services to further the legal interests of and minimize the risks to the City of Toronto and its Agencies.

Prosecution

Purpose:

To provide legal advice and the review contracts and related documents.

Civil Litigation

Purpose:

To provide legal representation to the City of Toronto in the resolution of lawsuits and claims.

Solicitor

Purpose:

Responsible for the prosecution of a wide range of high profile offences committed under City bylaws and Provincial statutes. The prosecutions team fields a variety of legal issues including constitutional and Charter challenges.

Legend:
Program
Service

Service Customer

Prosecution

- Mayor and City Council
- City Divisions
- Agencies
- Municipal Bylaw offender
- Provincial Statute offender

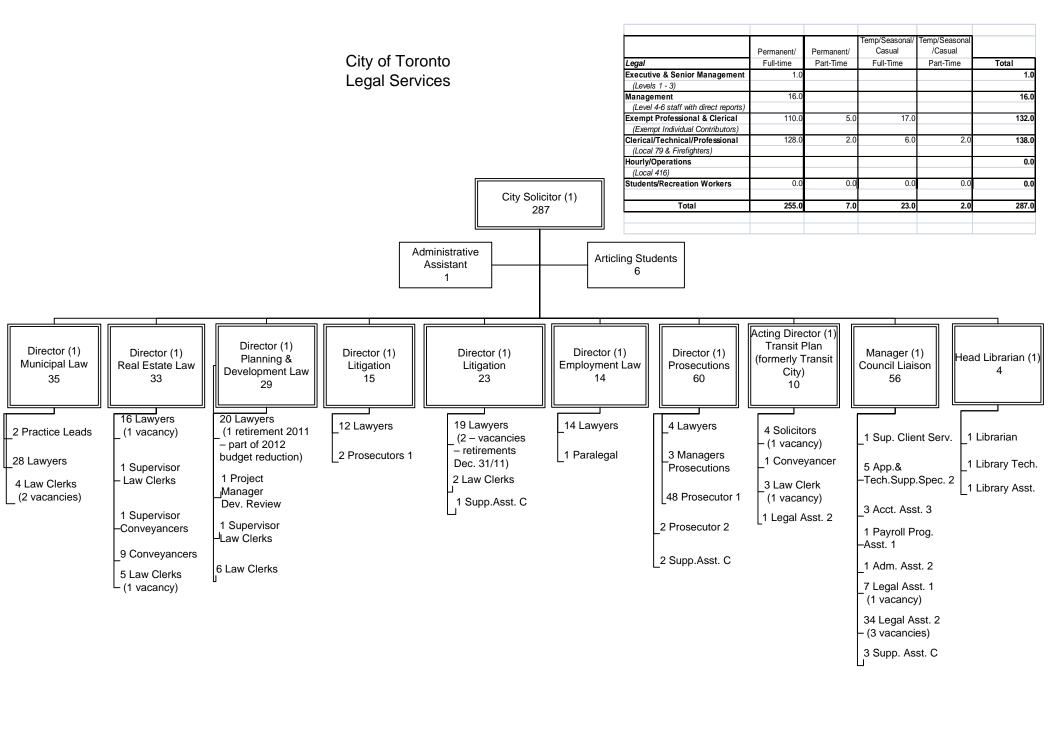
Civil Litigation

- Mayor and City Council
- City Divisions
- Agencies

Solicitor

- Mayor and City Council
- City Divisions
- Agencies







Legal Services

Legal Services Solicitor

Standing Committee

Executive

Cluster

Legal Services

Program

Legal Services

Service Type

Governance

Service Budget (\$m)

Gross	\$22.8
Net	\$10.8

Rationale for Core and Service Level Assessment

The Solicitor is an essential service to successfully operate the City.

Service level standards for the Solicitor are consistently being achieved.

	Below Standard	At Standard	Above Standard
Mandatory			
Essential	Solid	sitor	
Discretional Other			
Other			

Jurisdictional Examples

- Vancouver, Boston, Philadelphia and Chicago all have Legal departments with a solicitor function. Even though the legislative environment is different in the US, the overall service is comparable.
- The City of Toronto expenditure of \$41.5M across Solicitor, Civil Litigation and Prosecution represents 0.44% of the City Budget.
- Comparables in the other levels of government are 0.42% of the jurisdictional budget for Justice Canada (core departments and agencies only) and 1.2% - 1.4% for Ontario, Alberta and Saskatchewan.

Key Opportunities

 The key opportunities for the Solicitor service include expanding support to other agencies and strategically source legal resources.

Legal Services Solicitor

Services									
Service Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking	Service Level	Source of Standard	City Role	Notes	
Solicitor	22.83	10.83	47%	2	S	L/M/C/F	D		

	Option				
Туре	Options and Opportunities	Potential Savings*	Timeframe	Barriers	
SSR	Consider supporting all TTC legal needs and also those of other ABCs.	TTC and some other ABCs have their own legal division which will need to be merged with City Legal. Need to evaluate if legal and/or labour issues restrict this option.	Low (up to 5%)	2013	High
ASDR	Consider strategic sourcing options (i.e. either increasing or decreasing the amount of external services).	CoT comparisons show that external resources are considerably more costly than internal resources. Cost implications and overall efficiency/effectiveness may suggest greater reliance on in-house resources.	Low (up to 5%)	2012	Medium

[•]Potential Savings are relative to the size of the corresponding program/service/activity the option/opportunity relates to, and may include increased revenues to produce lower tax requirements. Savings will accrue to utility rates rather than taxes where noted.

^{•**} Timeframe refers to first year in which savings could be realized. Full savings may take longer.

Legal Services Civil Litigation

Standing Committee

Executive

Cluster

Legal Services

Program

Legal Services

Service Type

Governance

Net

Budget (\$m)

\$6.7

Gross	\$14.2

Rationale for Core and Service Level Assessment

Civil Litigation is an essential service to successfully operate the City.

Service level standards for Civil Litigation are consistently achieved.

	Below Standard	At Standard	Above Standard
Mandatory			
Essential	Civil Lit	tigation	
Other Other			
Other			

Jurisdictional Examples

- Vancouver, Boston, Philadelphia and Chicago all have Legal departments with a civil litigation like function. Even though the legislative environment is different in the US, the overall service is comparable.
- The City of Toronto expenditure of \$41.5M across Solicitor, Civil Litigation and Prosecution represents 0.44% of the City Budget.
- Comparables in the other levels of government are 0.42% of the jurisdictional budget for Justice Canada (core departments and agencies only) and 1.2% -1.4% for Ontario, Alberta and Saskatchewan.

Key Opportunities

 The key opportunities for the Civil Litigation service include expanding support to other agencies and strategically source legal resources.

Legal Services Civil Litigation

				Activities				
Service/Activity Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking	Service Level	Source of Standard	City Role	Notes
Civil Litigation	14.19	6.73	47%	2	S	L/M	D	

	Option				
Туре	Options and Opportunities	Risks and Implications	Potential Savings*	Timeframe **	Barriers
SSR	Consider supporting legal needs of all agencies.	Need to evaluate any potential conflicts. Also need to investigate potential consequences pursuant to the Labour Relations Act. A centralized model for legal services across divisions and agencies will enable strategic sourcing through the use of internal and external resources to maximize cost effectiveness and requirements for specialized skills.	Low (up to 5%)	2013	High
ASDR	Consider strategic sourcing options (i.e. either increasing or decreasing the amount of external services).	City of Toronto comparisons show that external resources are considerably more costly than internal resources. Cost implications and overall efficiency/effectiveness may suggest greater reliance on in-house resources. Need to balance need for specialist skills in the short term with resource needs for the long term.	Low (up to 5%)	2012	Medium

[•]Potential Savings are relative to the size of the corresponding program/service/activity the option/opportunity relates to, and may include increased revenues to produce lower tax requirements. Savings will accrue to utility rates rather than taxes where noted.

^{•**} Timeframe refers to first year in which savings could be realized. Full savings may take longer.

Legal Services

Prosecution

Standing Committee

Executive

Cluster

Legal Services

Program

Legal Services

Service Type

Governance

Gross

Budget	(\$m)

Net	\$2.1	

\$4.4

Rationale for Core and Service Level Assessment

Prosecution is a legislated service and therefore this service is mandatory.

Service level standards for Prosecution are consistently being achieved.

	Below Standard	At Standard	Above Standard
Mandatory	Prose	cution	
Essential			
Discretional Other			
Other			

Jurisdictional Examples

- Vancouver, Boston, Philadelphia and Chicago all have Legal departments with a prosecution function. Even though the legislative environment is different in the US, the overall service is comparable.
- The City of Toronto expenditure of \$41.5M across Solicitor, Civil Litigation and Prosecution represents 0.44% of the City Budget.
- Comparables in the other levels of government are 0.42% of the jurisdictional budget for Justice Canada (core departments and agencies only) and 1.2% - 1.4% for Ontario, Alberta and Saskatchewan.

Key Opportunities

Legal Services

Prosecution

Activities Activities Activities								
Service/Activity Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking	Service Level	Source of Standard	City Role	Notes
Prosecution	4.43	2.10	47%	1	S	L/M/F	D	The Legal Services budget include flow through from court services for Police officer court attendance.

	Option				
Туре	pe Options and Opportunities Risks and Implications				Barriers
-	-	-	-	-	-

[•]Potential Savings are relative to the size of the corresponding program/service/activity the option/opportunity relates to, and may include increased revenues to produce lower tax requirements. Savings will accrue to utility rates rather than taxes where noted.

*** Timeframe refers to first year in which savings could be realized. Full savings may take longer.



Attachment B: Purchasing and Materials Management

Organizationally located within the Office of the Treasurer, the mandate of the Purchasing and Materials Management Division (PMMD) is to provide purchasing and materials management services, at best value, in support of public program and service delivery through the application of open, fair, equitable and accessible procurement processes and practices.

PMMD is comprised of two program areas:

- Purchasing Provides purchasing support for construction services, professional services and corporate goods and services, and develops policies, standards, training and technology to support procurement processes
- Materials Management Stores and Distribution Plans, manages and distributes purchased materials, operates stores and warehouses for City materials.

The Purchasing program area serves City Divisions, the Toronto Atmospheric Fund, Exhibition Place, Yonge-Dundas Square and Toronto Police Services (upon request). From time to time, the Purchasing program area also engages in cooperative purchasing processes with some of the City's agencies such as the Toronto Transit Commission and Toronto Police Services.

The Materials Management Stores and Distribution program area serves City Divisions, Toronto Police Services, Toronto Public Library, the Association of Community Centres, Arena Boards of Management, Exhibition Place and the Toronto Parking Authority, as well as providing some services to the Toronto Community Housing Corporation.

The 2012 approved Operating Budget for PMMD is \$10.129 million gross, \$6.772 million net.



Purchasing & Materials Management

To provide purchasing and materials management services, at best value, in support of public program and service delivery through the application of open, fair, equitable and accessible procurement processes and practices.

Purchasing

Purpose:

To provide purchasing services at best value in support of public programs and service delivery through the application of open, fair, equitable and accessible procurement processes and practices.

Materials Management Stores & Distribution

Purpose:

To provide materials management and warehousing services in support of public programs and service delivery.

Legend	:
	Program
	Service

Service Customer

Purchasing

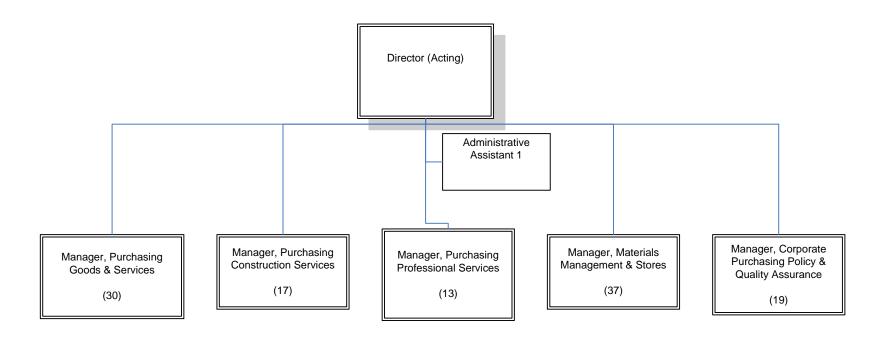
- City Divisions
- Toronto Atmospheric Fund (TAF)
- Exhibition Place (> 100k)
- Toronto Police (upon request)
- Suppliers

Materials Management Stores & Distribution

- City Divisions
- Toronto Police
- Toronto Library
- Association of Community Centres (AOCCs)
- Arenas Board
- Exhibition Place



Office of the Treasurer Organizational Chart Purchasing & Materials Management Summary – No Names





Purchasing and Materials Management

Purchasing and Materials Management

Purchasing and Materials Management

Standing Committee

Government Management

Cluster

Cluster C

Program

Purchasing and Materials Management

Service Type

Internal

Program Budget (\$m)

Gross	\$10.4
Net	\$7.0

Rationale for Core and Service Level Assessment

Purchasing and Materials Management is an essential support service required to successfully operate the City. Service level standards for Purchasing and Materials Management are being achieved or exceeded.

Below Standard At Standard Above Standard Purchasing Materials Management Stores and Distribution Other

Leading Practices

Leading Practices include:

- · Aggregate purchasing across divisions.
- Strategically sourcing major materials and services.
- Automating parts of the procurement process including electronic requisitions and authorizations.
- Drop shipments to reduce inventory levels.
- Shared inventory facilities across organizations to reduce costs.
- Improve purchasing and divisions staff skills to maximize realization of contract savings.
- Local UK governments aggregating purchase volume across municipalities to reduce purchase costs.
- UK municipality up-skilled its staff to achieve contract and discount savings that had previously been unrealized.

Key Opportunities

- The key opportunities within Purchasing and Materials Management include consolidating purchasing across ABCs and potentially reducing high service levels.
- Cost savings should be identified through an efficiency and effectiveness review of the program/service, specifically reviewing the organizational structure, business processes and technology platforms in place.

Purchasing and Materials Management

Purchasing and Materials Management

Services Services Services									
Service Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking	Service Level	Source of Standard	City Role	Notes	
Purchasing	7.10	4.48	65%	2	S	M/C	D		
Materials Management Stores and Distribution	3.26	2.49	76%	2	S+	M/C	D	Material requests issued and delivered within 5 calendar days vs. the standard of 7 calendar days.	

	Options, Opportunities, Risks and Implications						
Туре	Options and Opportunities	Risks and Implications	Potential Savings*	Timeframe	Barriers		
SSR	Consider consolidating purchasing with ABCs to obtain greater purchasing power.	Requires increased coordination and inventory management.	Medium (up to 20%)	2012	Low		
SLR	Evaluate if exceeding material issue and delivery standard (5 days vs. 7 days) has a significant associated cost.	Will require evaluation if current service standard meets internal needs. May delay work projects within divisions.	Low (up to 5%)	2012	Medium		

[•]Potential Savings are relative to the size of the corresponding program/service/activity the option/opportunity relates to, and may include increased revenues to produce lower tax requirements. Savings will accrue to utility rates rather than taxes where noted.

^{•**} Timeframe refers to first year in which savings could be realized. Full savings may take longer.



Attachment B: Real Estate Services

The City of Toronto Real Estate Services Division provides a full range of comprehensive and professional services to the corporation in relation to approximately \$12 billion in assets comprised of over 5,500 properties.

The Real Estate Services Division provides services related to the City's real estate portfolio in five areas:

- Portfolio Management Maintains and manages the City's real estate portfolio information, co-ordinates asset reviews to meet existing portfolio needs, conducts portfolio review to prepare assets for sale to achieve maximum value of City assets and manages the surplus property sale process.
- Acquisitions & Expropriation Negotiates and acquires or if required expropriates real estate interests on behalf of all City clients.
- Policy & Appraisal Policy & Appraisal staff provides appraisal services, real
 estate related project management services and advice on all types of property
 interests.
- Leasing & Site Management Acquires leased properties (land and/or buildings) to meet City clients' requirements; leases-out City-owned properties for interim use by third parties; manages financial and landlord/tenant functions and, coordinates property management activities on all City sites.
- Development & Portfolio Planning Unit Develops City real estate projects for City uses. The unit produces high level strategic planning for the City's property portfolio, detailed physical and financial planning for selected City properties, and specializes in stakeholder management and engagement.

Our clients include all City divisions and some City agencies, including Toronto Parking Authority, Toronto Police Service, Toronto Public Health, Toronto Public Library and Toronto Transit Commission.

The 2012 approved Operating Budget for Real Estate Management is \$26.043 million gross, -\$26.633 million net. The 2012 approved Capital Budget for Facilities Management and Real Estate totals \$65.918 million. \$41.004 million of the funding is dedicated to state of good repair projects.



To protect, maintain and maximize the City's investment in its public buildings and real property.

Facilities Management

Purpose:

Facilities
provides custodial, security,
building maintenance, energy
and construction services to
City Divisions and select
agencies in accordance with
service level agreements

Energy
Management

Facilities
Maintenance

Security &

Safety



Real Estate Management

Purpose:

Real Estate Management provides real property acquisition, appraisal and disposal services for the City and agencies and negotiates and manages the leases of City properties to third party tenants in City facilities

Property Appraisal

Lease Management

Property Acquisition

Property Disposal

Development and Portfolio Planning

Service Customer

Facilities Management

- Visitors
- Residents
- City Employees
- Agencies
- · City Divisions
- · Community Groups
- · Provincial and Federal agencies
- Residential / commercial tenants
- · Toronto building owners

Real Estate Management

- Visitors
- Residents
- City employees
- Agencies
- · City Divisions
- Community Groups
- Provincial and Federal agencies
- Residential / commercial tenants
- Toronto building owners.



Tot Manager, Development & Portfolio Planning See Chart 2E Part-Time Seasonal Temp, Casual, Casual, Full-Time 2 Temp, Seasonal, 15 Manager, Portfolio Management See Chart 2D Permanent Part-Time Administrative Assistant 1 6 ω 39 57 Permanent Full-Time MINIT Real Estate Services Manager, Leasing & Site Management See Chart 2C As of March 31, 2012 Executive & Senior Management (Level 4-6 staff with direct reports) Exempt Professional & Clerical (Exempt Individual Contributors) Clerical/Technical/Professional Students/Recreation Workers Director, Real Estate Services (Local 79 & Firefighters) Total Hourly/Operations (Levels 1 - 3) Management (Local 416) Manager, Acquisitions & Expropriations See Chart 2B Manager, Policy & Appraisal Services See Chart 2A

Page-1

Director's Approval

Date:

As of March 31, 2012 Real Estate Services

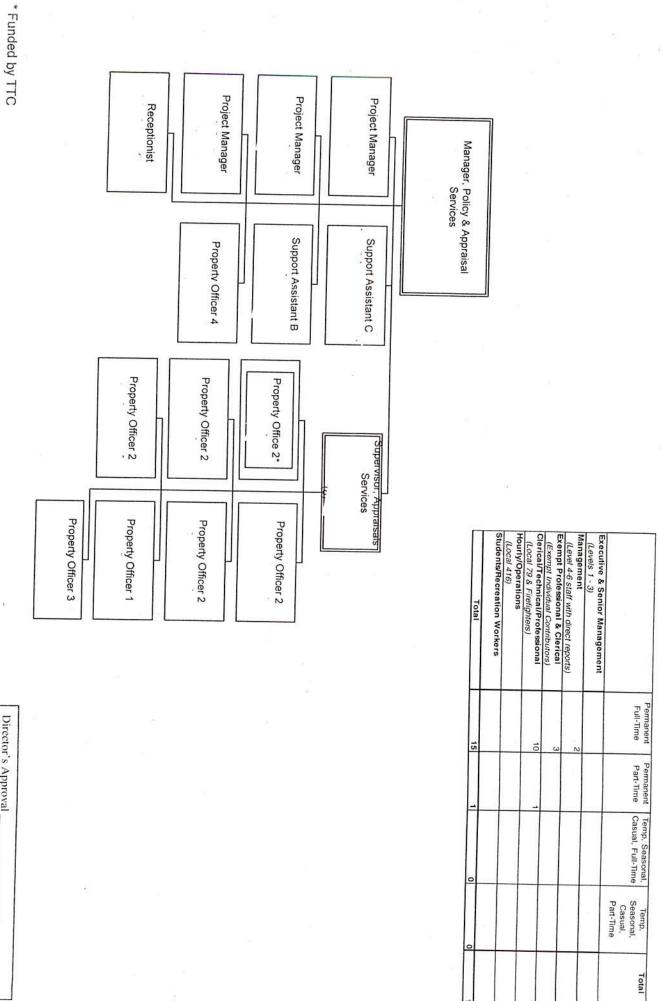


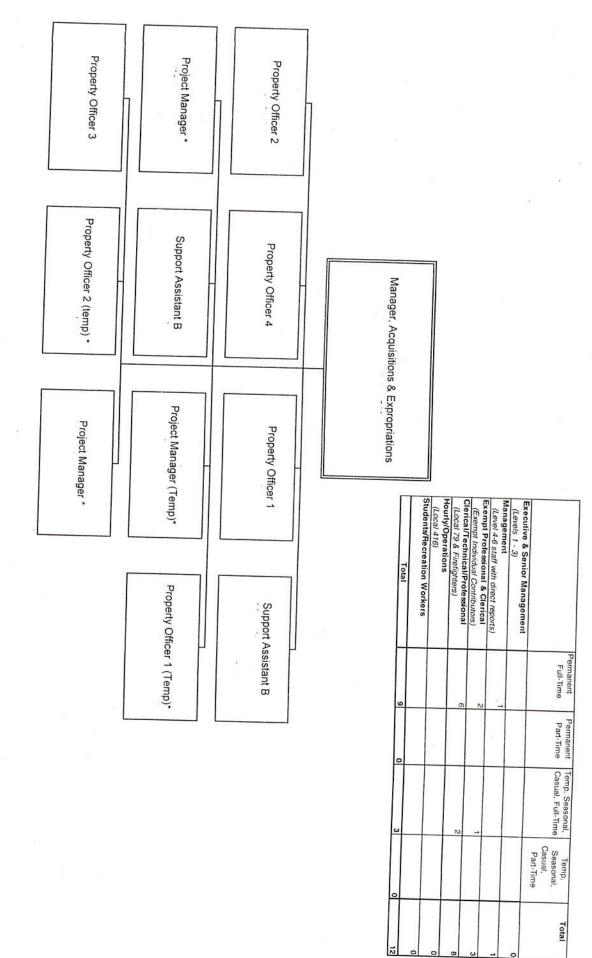
Chart 2A (BU0121)

Page-2

Director's Approval

* Funded by TTC

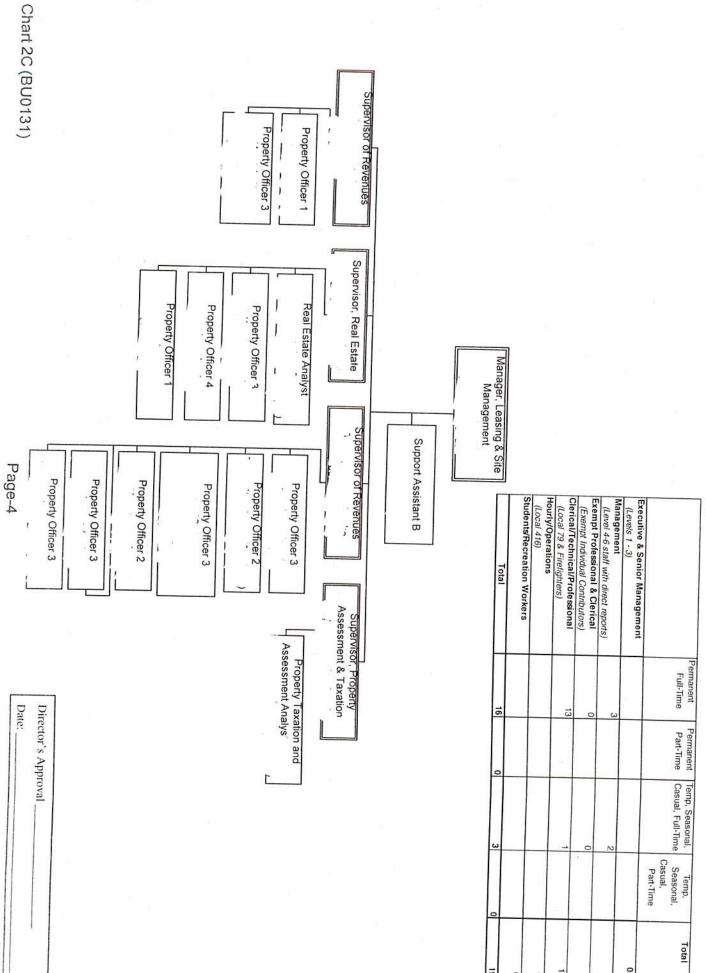




Page-3

Director's Approval ______





Real Estate Services As of March 31, 2012

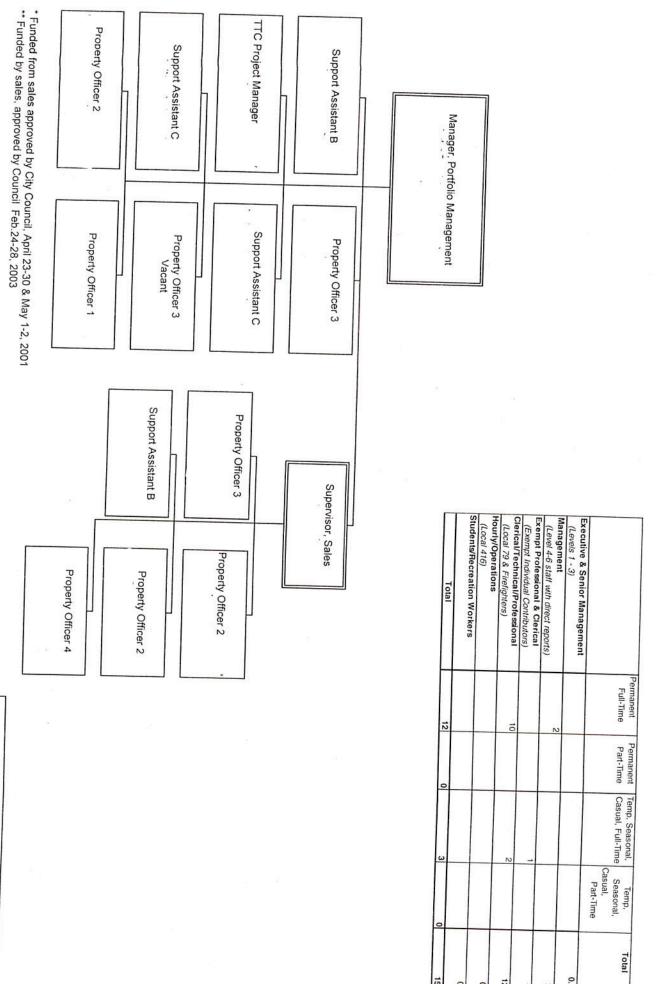


Chart 2D (BU0141)

Page-5

Date:

Director's Approval

Project Manager, Development & Portfolio Planning												
Project Manager, Development & Portfolio Planning		Manager, Development & Portfolio Planning	Total	Students/Recreation Workers	(Local 416)	(Local 79 & Firefighters)	(Exempt Individual Contributors)	(Level 4-6 staff with direct reports)	(Levels 1 - 3)	Executive & Senior Management	7 0 1 Malon 01, 2012	Real Estate Services
Portfolio Pla	Administrative Assistant	ortfolio Planning	3				2	1			Full-Time	1000000000
Portfolio Planning Specialist	ant		0								Permanent Part-Time	
Facilitie			6			6					Temp, Seasonal, Casual, Full-Time	
Facilities Planning Specialist			0							Casual, Part-Time	Temp, Seasonal,	
<u> </u>											Total	

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Director's Approval

Facilities Management

Standing Committee

Government Management

Cluster

Cluster C

Program

Facilities and Real Estate

Service Type

Internal

Program Budget (\$m)

Gross	\$145.9
Net	\$79.5

Rationale for Core and Service Level Assessment

Facilities Management is an essential service required to successfully operate the City.

Service level standards across Facilities Management are being consistently achieved.

Mandatory Essential Traditional Other

Leading Practices

Leading practices include:

- Use of external providers for custodial and security services.
- Centralized management of facilities i.e. shared services.

OMBI Benchmarks:

· Facility Operating Cost per Sq. Ft of Office Building

City of Toronto: \$13.50OMBI Average: \$12.47

· Custodial Cost per Sq. Ft. of HQ Building

City of Toronto: \$4.18OMBI Average: \$2.53

Key Opportunities

- The key opportunities in Facilities Management include strategic sourcing and pooling resources across agencies and divisions.
- Cost savings should be identified through an efficiency and effectiveness review of the program/service, specifically reviewing the organizational structure, business processes and technology platforms in place.

Facilities Management

Services/Activities									
Service/Activity Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking	Service Level	Source of Standard	City Role	Notes	
Facilities Management	145.89	79.53	55%						
Energy Management	39.46	22.07	56%	2	S	L/F/C	D/Mp/Mc		
Security and Safety	16.51	8.26	50%	2	S	M/C	D/Mc		
Custodial Care	31.62	16.25	51%	2	S	M/C	D/Mc		
Facilities Maintenance	58.29	32.95	57%	2	S	M/C	D/Mc		

	Option				
Туре	Options and Opportunities	Risks and Implications	Potential Savings*	Timeframe	Barriers
ASDR	Consider increasing shared services approach with agencies for all activities.	Requires more coordination and service level management. May introduce service level disruption during transition.	Low (up to 5%)	2013	Medium
ASDR	Consider strategic sourcing of custodial and security activities.	Requires more contract and service level management. May introduce service level disruption during transition.	Low (up to 5%)	2012	Medium

[•]Potential Savings are relative to the size of the corresponding program/service/activity the option/opportunity relates to, and may include increased revenues to produce lower tax requirements. Savings will accrue to utility rates rather than taxes where noted.

^{•**} Timeframe refers to first year in which savings could be realized. Full savings may take longer.

Real Estate Services

Standing Committee

Government Management

Cluster

Cluster C

Program

Facilities and Real Estate

Service Type

Internal

Program Budget (\$m)

Gross	\$24.6
Net	-\$25.0

Rationale for Core and Service Level Assessment

Real Estate Services is an essential service required to successfully operate the City.

Service levels standards across Real Estate Services are being consistently achieved.

	Below Standard	At Standard	Above Standard
Mandatory			
Essential	Property Appraisa Proper	ty F	ease Management Property Disposal
Discretional Other	Acquis	Development a Portfolio Plann	
Other			

Leading Practices

Leading practices include:

- Centralized management of real estate i.e. shared services.
- Standardized lease terms.

Key Opportunities

- The key opportunities in Real Estate include pooling resources across agencies and divisions.
- Cost savings should be identified through an efficiency and effectiveness review of the program/service, specifically reviewing the organizational structure, business processes and technology platforms in place.

Real Estate Services

Services/Activities									
Service/Activity Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking	Service Level	Source of Standard	City Role	Notes	
Real Estate Services	24.60	-24.96	-101%						
Property Appraisal	2.19	1.59	73%	2	S	L	D/Mc	Section 37 and 42 of the Planning Act.	
Lease Management	18.07	-29.28	-162%	2	S	L	D/Mc	Commercial Tenancies Act and Residential Tenancies Act.	
Development and Portfolio Planning	1.05	0.78	74%	2	S	L	D/Mc		
Property Disposal	1.63	1.06	65%	2	S	L	D/Mc	City of Toronto Act.	
Property Acquisition	1.66	0.89	53%	2	S	L	D/Mc	Expropriations Act.	

	Options				
Туре	Options and Opportunities	Risks and Implications	Potential Savings*	Timeframe	Barriers
ASDR	Consider increasing shared services approach with agencies for all activities.	Requires more coordination and establishing service level management. May introduce service level disruption during transition.	Low (up to 5%)	2013	Medium

[•]Potential Savings are relative to the size of the corresponding program/service/activity the option/opportunity relates to, and may include increased revenues to produce lower tax requirements. Savings will accrue to utility rates rather than taxes where noted.

^{•**} Timeframe refers to first year in which savings could be realized. Full savings may take longer.



Attachment B: Records Management

The Records Management function is organizationally located in the Information Access unit of Corporate Information Management Services (CIMS) in the City Clerk's Office. CIMS' role within the City Clerk's Office is to promote open government by making records accessible to the public, storing and archiving records, enabling corporate information stewardship, information policy and standards and delivering creative, printing high speed copying and mail distribution services.

The CMIS is the corporate lead for the development of information management policy and standards, and oversight for implementation; promoting and setting direction for open government; records management policy, procedures and services; security and integrity of inactive records; and archival preservation among other related roles.

Information Access provides the following services:

- Managing the lifecycle of records in compliance with legislated requirements, including offsite records storage services (Archives).
- Administering the legislated requirements outlined in the Municipal Freedom of Information and the Protection of Privacy Act and the Personal Health Information Act (Access and Privacy).
- Providing access to historical records that document the history of the government and the people of the City of Toronto through a variety of channels including curriculum based school tours, social media, on-line information, research facility and exhibitions (Records Services).

Service	#FTE	2012 Net	2012 Net Budget (millions)		
		Operating	Capital		
Archives	19.5	\$2.248			
Access & Privacy	8	\$0.862	\$2.533		
Records Services	69	\$4.217			

Information Access also provides specific services to City agencies, as shown in the table below.

Agency	Records Storage	Records Management Software	Process FOI Requests	Store Archival Records
Exhibition Place	Yes	Yes	No	No
Toronto Parking Authority	Yes	No	No	No
Toronto Police Service	Yes	Yes	No	No
Toronto Public Health	Yes	Yes	Yes	Yes
			(MFIPPA only)	
Toronto Public Library	No	No	No	No
Toronto Transit	Yes	Yes	No	Yes
Commission				



City Clerk's Office

The City Clerk's Office is the foundation of local government in Toronto. Our Objectives: Accountability, accessibility, availability. Our Shared Values: Pride – we are proud to serve the people of Toronto; Respect – we value mutual respect; Integrity – we practice integrity and responsibility in our actions; Dedication – we are dedicated professionals and leaders; Excellence – we are committed to service excellence. Our Services: We conduct elections; We make government work; We make information accessible.

Make Government Promote Open Elect Government Work Government Purpose: Purpose: Purpose: Support the Mayor and Council, To create and manage Deliver provincially enable them to hold meetings information as a delegated processes and represent the citizens and corporate asset and in gaming and vital the City of Toronto. Provide balance the integrity of statistics operational support to information with the accountability officers. protection of privacy and To establish policies procedures public accessibility. and provide services to: •To establish information ·support the Mayor and Council, management policies, enable them to hold meetings standards, processes and and represent the citizens and services so that City the City of Toronto records are managed and deliver provincially delegated publicly accessible processes in gaming and vital throughout their lifecycle. statistics •To ensure City programs provide operational support to and services comply with accountability officers information stewardship and accessibility requirements. Manage •To provide City-wide Government multi-media, print, high-**Election Readiness Decision Making** speed photocopying and mail services. Provide Protocol and Official Services City Printer and Election Operations Mail Distribution Support Elected and Accountability Lifecycle Offices Management of Activity City Information **Deliver Provincially Delegated Services**

Service Customer

Elect Government

- The public
- Candidates and electors
- · Other governments

Make Government Work

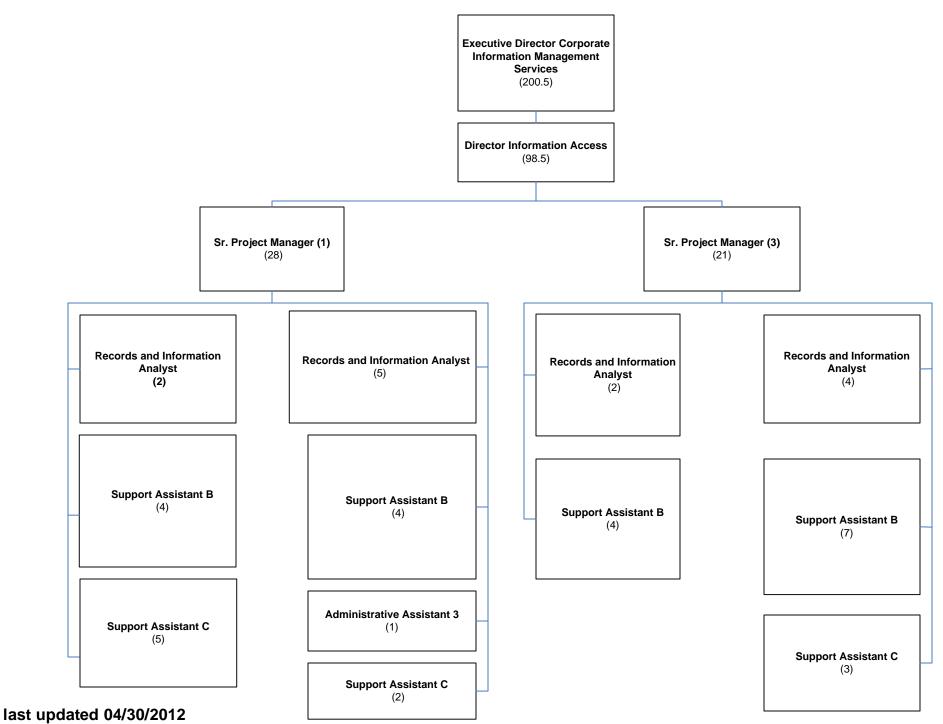
- The public
- City Council and its Members; Accountability Officers
- The Toronto Public Service; agencies, boards and commissions
- Other governments
- Charitable organizations

Promote Open Government

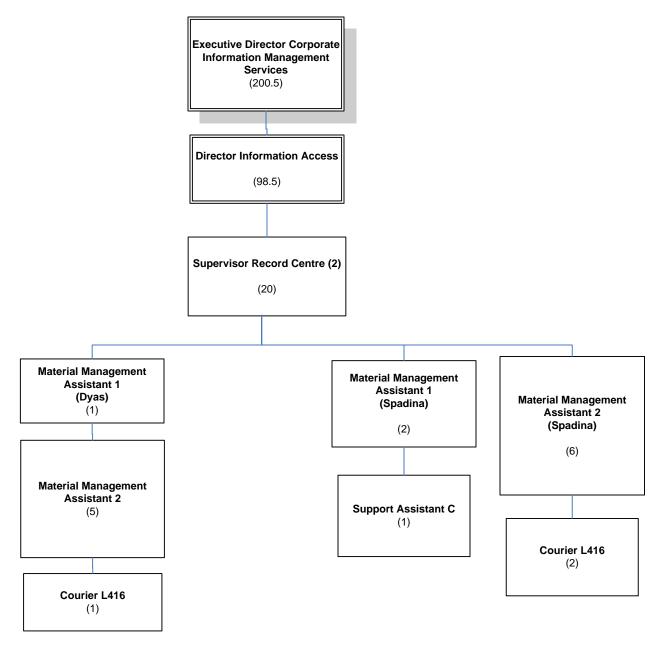
- The public
- City Council and its Members.
- The Toronto Public Service, agencies, boards and commissions
- Other governments



City Clerk's Office, May 2012 Corporate Information Management Services – Information Access – Records Management



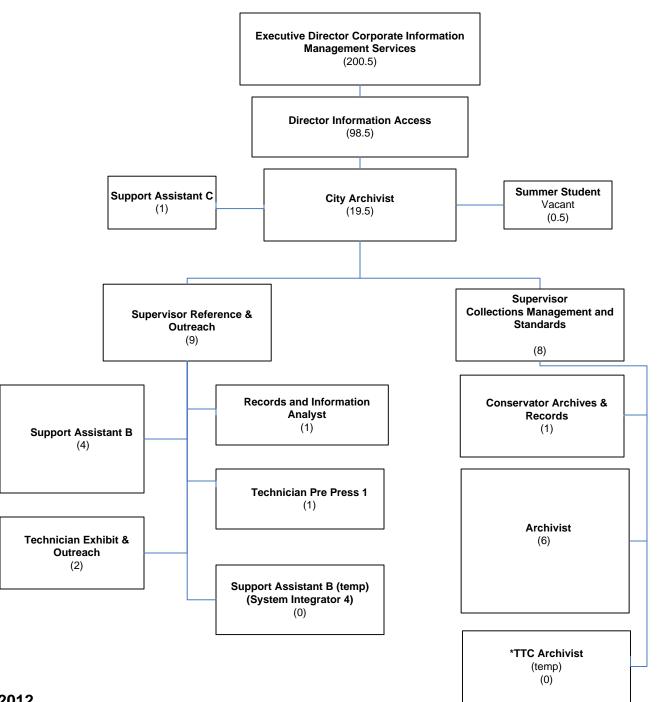
City Clerk's Office – May 2012 Corporate Information Management Services – Information Access – Record Centres



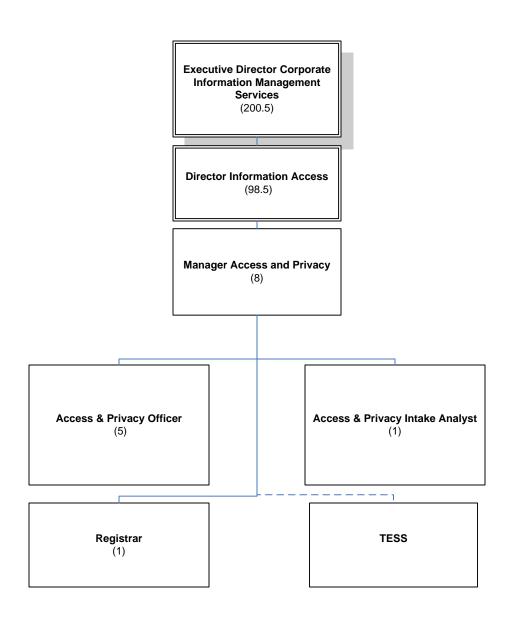
last updated 04/30/2012 2

City Clerk's Office, May 2012

Corporate Information Management Services - Information Access - Archival Services



City Clerk's Office – May 2012 Corporate Information Management Services – Information Access – Access and Privacy



last updated 04/30/2012

City Clerk's Office

Promote Open Government

Standing Committee

Executive

Cluster

City Clerk

Program

City Clerk's Office

Service Type

Governance

Service Budget (\$m)

Gross	\$28.3
Net	\$15.3

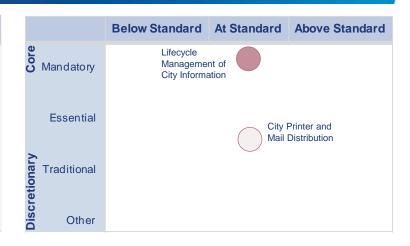
Rationale for Core and Service Level Assessment

The city is legislated to manage and store city records and information. The city is meeting service level standards set by legislation for this activity.

Managing mail distribution is essential to successful operation of the City while operating central printing is a traditional service. Both are meeting service level standards set by council.

Jurisdictional Examples

- Archive and Records management is a common responsibility of the Clerk's office across Vancouver, Boston, and Chicago. Philadelphia has a distinct Department of Records.
- Mail and printing not part of City Clerk's office in Boston, Chicago or Philadelphia.
- These activities are generally widely distributed across jurisdictions e.g. in the federal government, the limited function of archiving of government records is \$10.6M in Library and Archives Canada.



Key Opportunities

 The key opportunities in Promote Open Government include supporting more ABCs in the areas of records management, and strategically sourcing printing services.

City Clerk's Office Promote Open Government

Services Services									
Activity Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking	Service Level	Source of Standard	City Role	Notes	
Lifecycle Management of City Information	12.83	10.31	80%	1	S	L	D	Municipal Freedom of Information and Protection of Privacy Act; Personal Health Information Protection Act; City of Toronto Act, 2006	
City Printer and Mail Distribution	15.51	5.01	32%	2.5	S	С	D	Mail distribution can be considered essential, central printing service is more traditional	

	Option				
Туре	Options and Opportunities	Risks and Implications	Potential Savings*	Timeframe	Barriers
SSR	Continue to work with city divisions to proactively provide public access to information/data.	Requires balance of open information and data with need to protect personal information. May reduce number of information requests but will not fulfill the statutory requirements under MFIPPA and cannot replace information requests.	Low (up to 5%)	2013	Medium
SSR	Continue to explore expanded shared operations across ABCs and with other levels of government for records storage management.	Increased complexity from additional clients (with different governance regimes) increases challenge in effective and efficient shared services.	Medium (up to 20%)	2013	Medium
ASDR	Consider outsourcing printing and design services	Allows for addition and reduction of capacity on demand. Requires a structure that protects recent capital investment in printing equipment. Will need to ensure that services levels meet City needs.	Medium (up to 20%)	2012	Medium

[•]Potential Savings are relative to the size of the corresponding program/service/activity the option/opportunity relates to, and may include increased revenues to produce lower tax requirements. Savings will accrue to utility rates rather than taxes where noted.

^{•**} Timeframe refers to first year in which savings could be realized. Full savings may take longer.

Attachment C:

Program Maps and KPMG Service Profiles of Relevant City Agencies



Exhibition Place

To foster an inclusive and accessible parkland and business destination for entertainment, recreation and sporting events, and public celebrations and, in doing this, operate as a self-sustaining and environmentally responsible entity.

Canadian National **Exhibition** National Soccer Stadium (BMO Field)

Exhibition & **Events**

Conventions. Conferences & meetings

Exhibition Place Asset Management

Exhibition Place Finance Administration

Purpose:

The CNE is the largest annual fair in Canada and the fifth largest in North America. It takes place each summer and offers a wide variety of programming designed for all ages and cultural backgrounds. The CNE directly employs 1,700 young people for the duration of the fair and has an annual economic impact of more than \$71.0 million (Gross) to Ontario.

Purpose:

Stadium (BMO Field) is a 20,000 seat stadium designed to host the 2007 FIFA Under 20's Mens World Cup and is now FC, and the women's national teams. Upgraded from Field Turf to Natural Grass in 2010, the facility provides a venue for picnic, and Toronto matches with international soccer soccer leagues, corporate events and concerts.

Purpose:

The National Soccer Direct Energy Centre is the largest trade and consumer show facility in Canada and the sixth largest in North America with over 1.1 million sauare feet of home to the Toronto contiguous space. In addition. Exhibition Canadian men's and Place has a 192-acre site that allows for public celebrations and events, such as the Honda Indy Toronto, CHIN Caribbean Festival. The Exhibitions and matches, community Events service has a direct annual economic impact of more than \$350 million to Toronto.

Purpose:

Allstream Centre reopened in 2009 after \$50.0M of renovations to the historic **Automotive** Building. It provides new meeting rooms, exhibit space, and a Class A ballroom. The new 134,000 square foot facility complements the event activities at the Direct Energy Centre, by attracting more international conferences. consumer and trade shows, and festivals to the City of Toronto.

Purpose:

To provide building & infrastructure maintenance and construction services to **Exhibition** Place facilities and structures.

Legend:

Program

Service

Purpose:

To provide professional management expertise to effective run the operations, and to actively seek out business development, sponsorship, and partnership opportunities.

Service Customer

- Fairgoer / Visitor
 - Adults
 - Seniors
 - Children
 - Students

National Soccer Stadium (BMO • Provincial and Federal Field)

- Lessors
- Toronto FC
- MLSE

Canadian National Exhibition Exhibition Place Finance & Administration

- Business Partners
- Long-term tenants
- City of Toronto
- Governments

Exhibition & Events

- Event Organizer
- **Exhibitors**
- Sponsors and Naming Partners Leased Tenants (10 long-term tenants)
 - Parking Patron

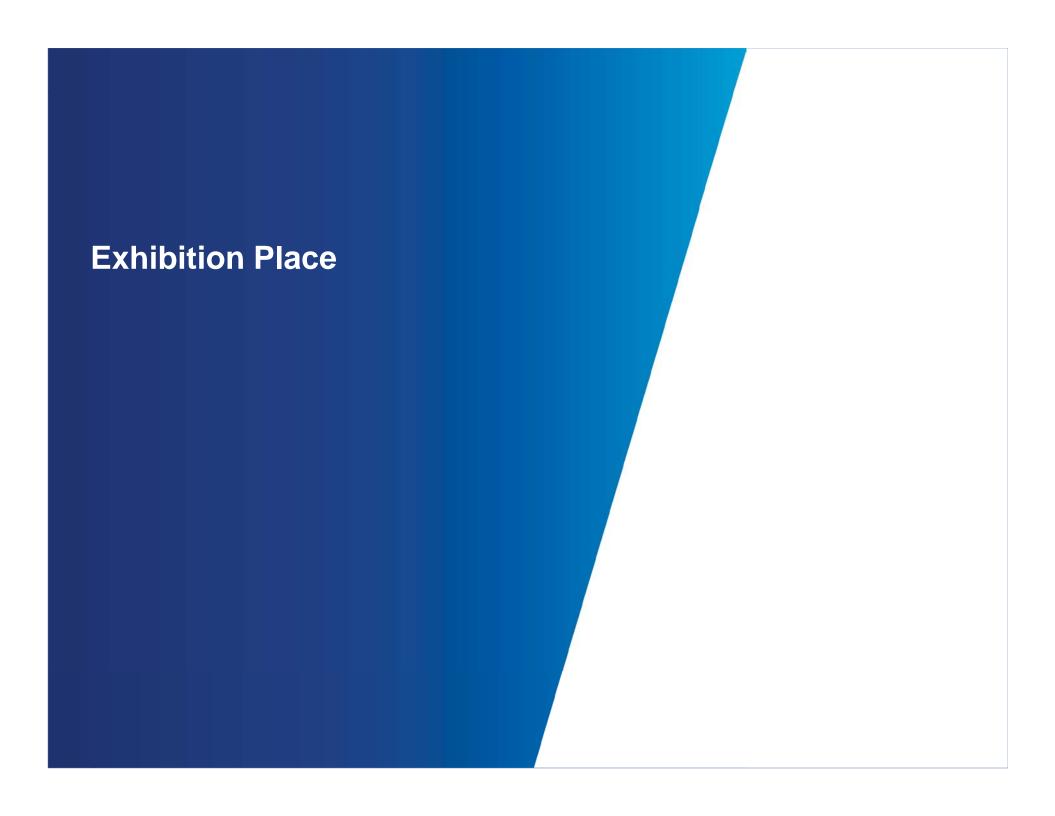
Exhibition Place Asset Management

Exhibition Place Services

Conventions, Conferences & Meetings

- Associations
- Corporations
- Local and International businesses and organizations
- Government
- Not-for-Profits and Community Organizations
- Conference Attendees





Exhibition Place

Exhibition Place

Standing Committee

Executive

Cluster

Agency

Program

Exhibition Place

Service Type

External Service Delivery

Budget (\$m)

Gross	\$64.1				
Net	-\$1.3				

Rationale for Core and Service Level Assessment

This service is generally traditional as this type of service is provided by virtually all large municipalities for many years.

In the chart on the right, (*) denotes that the service/activity is essential if the program continues to be delivered.

Jurisdictional Examples

There are many examples in North America where convention and exhibition centres are owned by the city or province –

- · Dallas Convention Centre owned by city.
- Boston Convention and Exhibition Centre -owned by city.
- Metropolitan Convention Centre, Toronto owned by province.
- Vancouver Convention and Exhibition Centre owned by province.
- Palais des Congres, Montreal owned by province.

Some examples of annual Fairs / Exhibitions that are supported or work in partnership with the City similar to the Canadian National Exhibition Association are:

- Pacific National Exhibition Vancouver, BC.
- Calgary Stampede Calgary, Alberta.
- Northlands Fair Edmonton, Alberta.



Note: Asset Management activity is not funded by the tax base but rather are funded by other activities within the service that produce a surplus.

Key Opportunities

- The Canadian National Exhibition Association could be transitioned to financial independence, responsible for its own deficits and profits.
- The City could explore with the province integrating the operations of Exhibition Place with Ontario Place.
- The City could also divest of Exhibition Place in part or in whole.

Exhibition Place Exhibition Place

Services Services Services									
Service Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking	Service Level	Source of Standard	City Role	Notes	
Canadian National Exhibition Association (CNEA)	24.63	0.22	1%	3	S+	IS/ M/ L	Mc / D	 The CNEA was established as a body corporate (through the Canadian Exhibition Association Act, 1983), with the power to enter into agreements and to hold and exhibitions. The City of Toronto Act, 2006, requires the holding of an annual exhibition at Exhibition Place and allows the City to enter into a contractual agreement with any third party to deliver this requirement. Scope of activities is higher than required by legislation. The CNEA is 135 years old. 	
National Soccer Stadium	8.86	-0.32	-4%	4	S	F/M	Мс	 Contract with Maple Leaf Sports and Entertainment (MLSE). Utilization is at standard. 	
Events and Exhibitions	10.33	-13.66	-132%	3	S	M/IS	D / Mc / Mp	 300 exhibitions/ events in 2010, economic impact to City is \$350M as determined in 2006 (adjusted for inflation). Food Services delivered by private sector manager. All services fees at Industry Standard. Facility coordination provided by Exhibition Place in partnership with show producer. 	

Exhibition Place Exhibition Place

Services Services									
Service Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking		Source of Standard	City Role	Notes	
Conventions, Conferences and Meetings	3.18	0	0%	3	S	IS/M	Mc/D	 85 Events held. Services include Food and Beverage (delivered by private sector) Facilities Support (co-ordination by Exhibition Place), Parking. Service fees and rental rates at Industry Standards. 	
Asset Management	10.98	10.98	100%	2	S	C/M/ L	D / Mc	 Capital and maintenance services. 192 acres maintained by City Parks, Forestry and Recreation, 23 heritage properties. 5.2 kilometres of Park roads controlled under City by-law and Traffic Control Act. 2,418,509 sq. ft. of surface and underground parking lots with 6,192 vehicle spaces with annual net profit of \$4.088M (2010). Waste diversion mandated by City Council – achieved 85% diversion (2010). 43 vehicles and 73 pieces of rolling equipment. Legislated standards are from Heritage Act. 	
Management and Administration	6.11	1.53	25%	2	S	C/M/ L/IS	D / Mc	 Financial Management of \$64 million. 146 Permanent staff and 383 hourly FTE managed; required 100% compliance with HR and Payroll Standards. Monitoring of grounds/buildings - 24/7 basis. Governance and Board Management. Information Management. Property Development through long-term tenancies. Administration of Collective Agreements. 	

Exhibition Place Exhibition Place

	Options, Oppo	rtunities, Risks and Implications			
Туре	Options and Opportunities	Risks and Implications	Potential Savings *	Timeframe **	Barriers
NCSR	Divest of Exhibition Place assets and / or privatize operations.	Investment in these facilities generate a positive economic impact for Toronto. Additionally, the Agency indicates that over the last 4 years Exhibition place has delivered to the City total surplus over budget of \$8.914m. Previous experience with private management of exhibition / event (trade and consumer show and events) did not result in savings on	Low (up to 5%)	2014	Medium
SSR	Consider discussions with the Province regarding the amalgamation of Exhibition Place with Ontario Place.	staff costs. From a land planning perspective there could be many synergies between Exhibition Place and Ontario Place. However from a program perspective, the existing Ontario Place operation is a summer theme park and similar to the business model of the annual 18-day CNE. The major business of Exhibition Place (trade and consumers shows, conferences, conventions, meetings,	Low (up to 5%)	2014	Medium
	galas, events) is not similar to Ontario Place (existing) activities but is more aligned to the Metro Toronto Convention Centre. High cost of staff severance for both operations, union agreements and varying profitability are risks that would need to be considered. With independence the CNEA would operate its 18-day annual				
SSR	Move CNEA to financial and programmatic independence from Exhibition Place and City; review necessary governance arrangements required because of this direction.	fair on the Exhibition Place grounds similar to the Royal Agricultural Winter Fair and have a similar relationship with the City. There would need to be a transition period and some ongoing support of the CNEA by the City, and would require a review of governance issues. An initial step could be establishing a reserve account for profits from the annual fair, to be used to fund any future deficits.	Low (up to 5%)	2014	Low

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^{**} Timeframe refers to first year in which savings could be realized. Full savings may take longer.

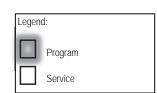


Toronto Parking Authority

The Toronto Parking Authority (TPA) exists to provide safe, attractive, self-sustaining, conveniently located and competitively priced off-street and on-street public parking as an integral component of Toronto's transportation system.

On-Street Parking

Off-Street Parking



Service Customer

On-Street Parking

- Local Business Customers
- People on personal business
- People on Business

Off-Street Parking

- Local Business Customers
- People on personal business
- People on Business
- Longer Stay customers
- Residential



Toronto Parking Authority

Toronto Parking Authority

Toronto Parking Authority

Standing Committee

Executive

Cluster

Agency

Program

Toronto Parking Authority

Service Type

•External Service Delivery

Budget (\$m)

Gross	\$68.5
Net	-\$79.5

Rationale for Core and Service Level Assessment

Cities, at least in North America, have traditionally provided paid on-street parking in high demand areas, and generally also provide off-street parking for short term customers in main street retail areas.

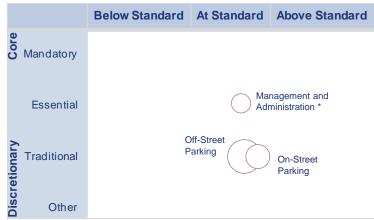
Net revenues from Toronto Parking Authority support an annual remittance to the City and the capital requirements of the parking program.

In the chart on the right, (*) denotes that the service / activity is essential if the service continues to be delivered.

Jurisdictional Examples

The Toronto Parking Authority is the largest supplier of municipal parking services in North America. OMBI data indicates that Toronto has 40,298 total parking spaces (1,462 per 100,000 people) and ranks 4th of 8 for total paid parking spaces per 100,000 people. In 2009 it cost \$1,220 to manage a parking space in Toronto (per blended space) (\$400 onstreet, \$1,925 off-street). In 2009, Toronto generated \$2,829 per blended space (\$2,385 on-street, \$3,210 off-street). The city generates the highest revenues per spaces of 8 municipalities.

In Montreal, this service is provided by the Stationnement de Montréal (a subsidiary of the Board of Trade of Metropolitan Montréal) – remitted to the Ville de Montréal more than \$42.5 million (compares to \$80M for TPA), employed 85 people, earned \$50.9 million in curbside parking meter revenues and \$3.5 million in parking lot revenues, in 2009. In Melbourne, Parking is within the City services. The City offers more than 42,000 parking spaces.



Note: Management and Administration of TPA is not funded by the tax base but rather are funded by other activities within the service that produce a surplus.

Key Opportunities

- The Parking Authority could sell off-street parking facilities, although this would eliminate the ongoing revenue stream.
- Implementation of a pay-by-cell parking payment system may reduce costs over time.

Toronto Parking Authority Toronto Parking Authority

Activities Activities Activities									
Activity Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking	Service Level	Source of Standard	City Role	Notes	
On-Street Parking	12.6	-32.9	-261%	3	S	M	D	Manages an estimated 18,600 on-street spaces – 17,600 of these are operated by 2,615 payment machines, remaining by single spaced meters.	
Off-Street Parking • Surface Car parks • Parking Garages	48.2	-54.3	-113%	3	S	M	D	 Manages approximately 20,700 off-street spaces in 188 facilities – 6 attended lots, 22 automated garages, 160 unattended lots. 13,780 park and ride spaces operated on behalf of TTC. 2,500 spaces managed for Parks, Forestry and Recreation (seasonal). 	
Parking Authority Management and Administration	7.7	7.7	100%	2	S	М	D	Internal Support Services. Financial Management (including Budgeting and Payroll); Human Resources Management; Corporate Security; Governance and Board Management (includes Policy and Strategy Development); Information Management; Marketing and Promotion; Sponsorship and Partnership Development; Property Development; Professional Consultation (internal and external).	

Toronto Parking Authority Toronto Parking Authority

	Option				
Туре	Options and Opportunities	Risks and Implications	Potential Savings *	Timeframe **	Barriers
NCSR	Consider option to lease or sell off-street lots and garages.	Could lead to the loss of short term parking inventory in downtown. Could lead to increased prices for short term parking city-wide. Trading a well managed, highly performing asset for lump sum payment versus ongoing annual revenue stream may not be an effective option. Potential for reduced capital for service growth and state of good repair; Potential for increased prices for short term parking city wide; potential negative effect on local economic activity/development. Likely to reduce annual remittance to the City.	High - (more than 20%) (one time savings)	2012-3	High
SSR	Consider implementing pay-by-cell parking payment system.	Would improve convenience for customers, may provide lower cost payments system over time. Currently in development as service enhancement.	Low (up to 5%)	2013	Low
SSR	Consider program for intensification of garage sites where possible.	Feasibility and potential net benefit will require development of full business case.	Low (up to 5%)	2014	Low

^{*} Potential Savings are relative to the size of the corresponding program/service/activity the option/opportunity relates to, and may include increased revenues to produce lower tax requirements. Savings will accrue to utility rates rather than taxes where noted.

^{**} Timeframe refers to first year in which savings could be realized. Full savings may take longer.

We are dedicated to delivering police services, in partnership with our communities, to keep Toronto the best and safest place to be.

Font-Line Policing Service

Infrastructure Service

Administration

Purpose:

The provision of adequate and effective front-line policing service to the community in accordance with: community needs and expectations, governance set by the Toronto Police Services Board and the Police Services Act of Ontario.

Purpose:

The provision of critical infrastructure to support front-line policing service in order to deliver adequate and effective policing service including: evidence and records management, resource planning, quality assurance, training, skills development and learning, facilities management, legal review and information technology.

Purpose:

The provision of administrative support to front-line policing and critical infrastructure service.

Community-Based Crime Prevention

Law Enforcement

Response/Public Order Maintenance

Legend:		
	Program Service	Activity



Toronto Police Service Board

Standing Committee

Executive

Cluster

Agency

Agency

Toronto Police Service Board

Service Type

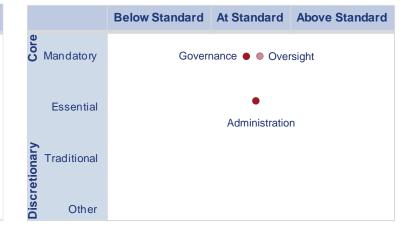
Governance

Budget (\$m)					
Gross	\$3.0				
Net	\$2.4				

Rationale for Core and Service Level Assessment

The existence of a Toronto Police Service Board is mandated by legislation (Police Services Act) to oversee the Toronto Police Service. That mandate prescribes the majority of Governance and Oversight services provided by the Board.

Administration of the Board, while not legislatively driven, is essential for effective operation and decision making by the Board.



Jurisdictional Examples

Police oversight is different in the US. The City of Chicago has an independent Police Board, comprised of civilians, with a mandate focused on review of allegations of misconduct. It consists of nine members and has a similar mandate to the Board of the Toronto Police Service. Its 2010 appropriation was USD\$442K.

City of Boston has a Community Ombudsman Oversight Panel, comprised of three civilian members. It mostly deals with oversight of Internal Affairs complaints and citizen allegations against officers. Each Ombudsman is to be paid USD\$100/hour, not in excess of USD\$50K/year. The scope of responsibilities is also more limited compared to the TPSB.

Key Opportunities

• No opportunities were identified.

Toronto Police Service Board

Services								
Service Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking	Service Level	Source of Standard	Board Role	Notes
Governance	0.98	0.98	100%	1	S	L	D	 Policy development . Appointment of Toronto Police Service members, Auxiliary members and Special Constables . Recruitment and appointment of Chief, Deputy Chiefs and CAO. Termination of civilians (Special Constables). Priority setting and business planning . Research, support and analysis. Communications, community relations and stakeholder relations. Stakeholder engagement. Media relations .
Oversight	1.93	1.32	68%	1	S	L	D	 Monitoring compliance with Board policy and directions. Identifying and researching current policing issues from an oversight perspective . Developing recommendations ensuring fiscal responsibility and accountability. Budget development and monitoring. Performance monitoring. Tribunals, agencies, and legal proceedings (approximately \$1.2M of total budget). Court Security oversight. Special Fund management.
Administration	0.05	0.05	100%	2	S	М	D	Administrative support to the Board.

Toronto Police Service

Standing Committee

Executive

Cluster

Agency

Agency

Toronto Police Service

Service Type

External Service Delivery

Budget (\$m)

Gross	\$974.3
Not	\$005.0

Rationale for Core and Service Level Assessment

The Toronto Police Service are required by legislation (Police Services Act of Ontario). Therefore, the three services under "Front Line Policing" are categorized as Mandatory. A large number of activities within "Infrastructure" are mandated by the provincial legislation. Thus, this service is rated 1.5, containing a mix of mandatory and essential activities. Administration is essential to effective policing services.

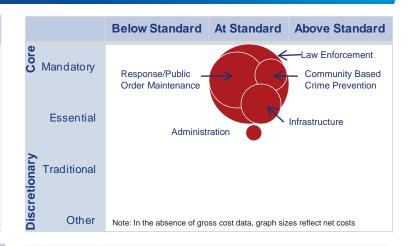
The range of activities and types within Police Services is very broad, with highly varied and diverse service levels.

Jurisdictional Examples

OMBI Report indicates that compared to other Ontario municipalities, Toronto has a low total crime rate, low crime clearance rate and a lower number of criminal code incidents / workload per officer. Toronto has 202.1 police officers and 82 civilian and other staff per 100,000 population – this is the highest number compared to other Ontario municipalities. Montreal, however, has 400 total employees and 246 sworn officers per 100,000 population. Melbourne has 276 total employees per 100,000.

American cities tend to have more police officers with 335 per 100,000 population in Boston, 460 in Chicago, and 432 in Philadelphia.

Police in the UK used a business process based approach (Operation Quest) which provided savings that have either been re-invested in high priority service areas or used to reduce net costs, depending upon the circumstances. (Continued on next page)



Key Opportunities

- The biggest opportunity for improved effectiveness at lower cost would be use of a business process based approach, such as that used in the UK, to improve the efficiency of front line policing. The alternative is to reduce the size of the force through attrition and instruct management to adapt services as required.
- There are some opportunities through integrating support services with the City (shared services) and through transfer of some non-core programs to the City or other agencies (bylaw, parking enforcement, lifeguarding).
- The school guard crossing program could be scaled back or replaced with school patrols.

Toronto Police Service

Jurisdictional Examples (continued)

The approach has been used successfully in a variety of front line policing functions, patrols, investigations, community policing to increase effectiveness while reducing resource requirements. Back office costs tend to be about 20% of total costs and provide some savings, but have generally been less than 15% due to previous efforts to reduce in those areas. Efforts to reduce middle management by reducing bureaucratic requirements were also successful.

Forces have also moved to narrow the scope of sworn officers to areas where their skills are needed, pulling them out of back office services and administrative duties, however recent directions to reduce costs have reversed the trend as civilian positions can be eliminated more easily. UK forces have also reacted to the increasing demands of vulnerable groups, the frequency with which some individuals commit crimes, are victims of crime, or both, by establishing programs with education, health and social agencies to take a coordinated, holistic approach to these individuals.

Toronto Police Service Toronto Police Service

Services Services								
Service Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking	Service Level	Source of Standard	City Role	Notes
Front Line Policing * * The three activities listed below are within this service.	n/a	715.89	n/a	1	S	L/IS	D	 Majority of activities are legislatively driven through the Police Services Act of Ontario. The City does not have statutory authority to set operational policies and guidelines. Front Line Policing activities are pursuant to the Police Services Act and a number of other Acts.
Community Based Crime Prevention	n/a	74.73	n/a	1	S	L/IS	D	 Includes: Community response on foot, crossing guards, school resources, and crime prevention, among others.
Law Enforcement	n/a	413.93	n/a	1	S	L/IS	D	Includes: Divisional Policing Command, Executive Command, and Specialized Operations Command.
Response/Public Order Maintenance	n/a	227.25	n/a	1	S	L/IS	D	Includes: Divisional primary response, communication services, ETFs, public safety.
Infrastructure Services	n/a	149.11	n/a	1.5	S	L/IS	D	Infrastructure (physical, informational, HR, etc), as well as training services to support front line policing activities.
Administration	n/a	40.88	n/a	2	S	L/IS /M	D	The provision of administrative support to front-line policing and critical infrastructure service.

Note: n/a denotes data not available

Toronto Police Service

	Options, Opportunities, Risks and Implications						
Туре	Options and Opportunities	Risks and Implications	Potential Savings *	Timeframe **	Barriers		
RE	Consider a business process based approach to improving efficiency and effectiveness of front line services. A similar approach was adopted in the UK – see jurisdictional example.	Analysis to be performed as part of a separate efficiency review of Toronto Police Service.	Medium (up to 20%)	2013	Low		
RE	Consider options for delivery of call taking and dispatch services.	This could include reviewing options on joint service delivery for Fire, Ambulance and Police.	Low (up to 5%)	2013	Medium		
SSR	Consider options for how the following critical infrastructure services are provided: • Facilities Management, • Fleet Management • Purchasing, • Payroll, • IT Services • Accounting Services, • Hiring of non-uniformed officers	Options could include shared services with the City or outsourcing to a third party. This could lead to better standardization of services and policies, yielding efficiencies.	Medium (up to 20%)	2014	Medium		
NCSR	Consider reducing service level for following services that are not core, or transferring them to the City: • By-law Enforcement • Parking Enforcement • Pounds and Towing Management (Parking Enforcement)	Reducing parking enforcement service levels will negatively impact City revenue for parking infractions. The City will need to create a business case to understand the revenue implications of reducing service levels in these functions, and to examine the costs of operating these services within the City and/or Toronto Parking Authority.	Low (up to 5%)	2012-4	Medium		
RE	Consider transferring the Lifeguard Program to the City.	Integrating the Lifeguard Program with beach maintenance and pool operations may result in some efficiencies.	Low (up to 5%)	2013	Low		

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^{**} Timeframe refers to first year in which savings could be realized. Full savings may take longer.

Toronto Police Service

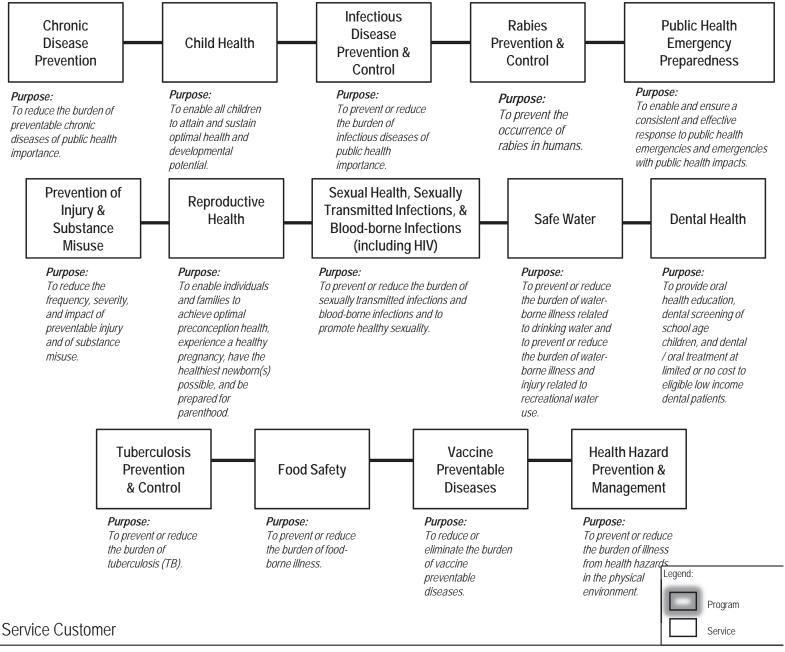
	Options, Opportunities, Risk				
Туре	Options and Opportunities	Risks and Implications	Potential Savings *	Timeframe	Barriers
NCSR	Consider eliminating or reducing service levels for the School Crossing Guard Program.	It would take some time to re-establish a student- based school crossing guard program. Some parents will still be concerned with the safety of children crossing major streets.	Low (up to 5%)	2013	Low
SLR	Consider reducing the size of the police force through budgetary means. This could include: Reducing or temporary eliminating hiring of new officers, Providing incentives for early retirement	Reduced numbers of uniform officers could adversely impact crime rates in the city.	Medium (up to 20%)	2012-4	Medium - High
SLR	Consider removing the requirement for police officers at construction sites	Policy decision would be required by the Council. Note that savings would accrue to construction projects, including City construction projects, but there would be no net reduction in the police budget as costs are charged to the construction projects.	Low (up to 5%)	2012	Low
SLR	Consider exploring opportunities in the next CBA for cost reductions in areas such as one-officer patrols, reduced salary, benefits, retirement benefits and shift overlap.	The City could expect resistance from the police stakeholders (union, community groups, etc) on changing the terms of the Collective Bargaining Agreement.	Medium (up to 20%)	2013	High

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Public Health

TPH reduces health inequalities and improves the health of the whole population.



Chronic Disease Prevention

- Children
- Youth
- Adults
- Seniors
- **Employers**
- Community Agencies & Organizations
- **Educational Institutions**
- **Families**
- **Employees**
- Neighbourhoods
- City of Toronto Population

Child Health

- Community Partners
- Healthcare Providers
- Children 0 to 6 years of age
- Parents / Guardians
- Caregivers
- **Community Partners**
- **Families**
- Neighbourhoods
- City of Toronto Population

ifectious Diseases Prevention & Control

Individuals with known or suspected reportable • Ministry of Health and Long-Term Care infectious diseases

Individuals who are at risk for a reportable infectious disease

Health care providers, hospitals, long-term care homes, retirement homes, correctional facilities and community partners.

Operators of personal service settings (incl. tattoo parlours, barbershops/salons, acupuncture, aestheticians, etc)

- Licensed day nurseries operators.
- Funeral Home operators.
- Local public health agencies across Ontario
- Toronto Police, Fire and EMS

- General public, boards of education, schools, workplaces, health care providers, parents & quardians.
- Customers of Personal Services (barbershops, hair salons, body piercing and tattooing, nail salons, acupuncture, aesthetics, etc) and staff who provide these personal services.
- Residents and staff of Long-Term Care Homes, Retirement Homes and Rooming Houses and hospital patients and staff.
- Children attending, and staff working at, licensed Day Nurseries and parents of these children.

Rabies Prevention & Control

Individuals with rabies

- Individuals who are at risk for rabies
- Health care providers, and community partners (incl. media)
- General public
- Health care providers
- Parents and guardians

Public Health Emergency Preparedness

TPH staff

- other City divisions
- emergency response agencies
- community partners
- Public
- Emergency victims
- Health care providers

Prevention of Injury & Substance Misuse

- Children
- Youth
- Adults
- Seniors
- Employers
- Community Agencies & Organizations
- Educational Institutions
- Families
- Employees
- Neighbourhoods
- City of Toronto Population

Reproductive Health

- Youth & Adults in their childbearing years
- Pregnant women and their partners
- Parents / Guardians
- Families
- Neighbourhoods
- City of Toronto Population

Sexual Health, Sexually Transmitted Infections, and Bloodborne Infections (including HIV)

- Individuals with known or suspected communicable infections (sexually transmitted/blood-borne infections)
- Individuals who are at risk for a preventable communicable infection (sexually transmitted/blood-borne infections)
- Youth at risk for unwanted pregnancy
- Youth at risk for gender-based violence
- Health care providers, hospitals, schools, and community agencies
- Personal Service Setting Operators (incl. tattoo parlours, barbershops/ salons, acupuncture, aestheticians, etc.)
- Local Public Health agencies across Ontario
- Ministry of Health and Long -Term Care
- General public, boards of education, schools, agencies, workplaces, health care providers, parents & guardians
- Customers of Personal Services Operators (incl. tattoo parlours, barbershops/ salons, acupuncture, aestheticians, etc.)

Water Safety

- Drinking water and recreational water operators
- Water consumers
- Recreational water users
- General Public

Food Safety

- Food preparation / handling / processing operator
- Health hazard violator
- Food consumer

Dental Health

- Community Partners
- Healthcare Providers
- Children 0 to 18 years of age
- Parents / Guardians
- Caregivers
- Community Partners
- Prenatal TPH Clients
- Seniors
- Extended family members

Tuberculosis Prevention and Control

- Individuals with known or suspected tuberculosis
- Individuals who are at risk for tuberculosis
- Health care providers, and community partners (e.g. shelters, correctional facilities, tuberculosis clinics, Citizenship and Immigration Canada)
- · General public, health care providers

Vaccine Preventable Diseases

- Individuals who are at risk for a vaccine preventable disease
- Students age 4 18 years old
- · General Public
- Health care providers
- Health care providers
- · Parents & guardians
- · School Boards
- Ministry of Health and Long Term Care
- · Board of Health
- Media

Health Hazard Prevention & Management

Health Hazard Violator



Chronic Diseases and Injury

Standing Committee

Executive

Cluster

Agency

Program

Toronto Public Health

Service Type

External Service Delivery

Service Budget (\$m)

Gross	\$36.2
Net	\$6.9

Rationale for Core and Service Level Assessment

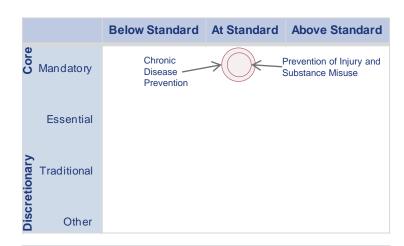
This service is mandatory due to the provincial public health legislation.

Service standards are documented in various legislation including OPHS and protocols.

Jurisdictional Examples

Due to the provincial scope of public health legislation, all public health units in Ontario provide Chronic Disease and Injury services.

Large North American municipalities (Boston, Philadelphia, Chicago, Montreal) also have health departments with a similar mandate.



Key Opportunities

 A regular process of review and evaluation of all public health programs can focus on generating savings and improving effectiveness, examining provincial standards critically.

Toronto Public Health Chronic Diseases and Injury

Activities Activities										
Activity Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking	Service Level	Source of Standard	City Role	Notes		
Chronic Disease Prevention	24.48	4.68	19%	1	S	L	D	Assessment and Surveillance Data collection, and management analysis, interpretation, reporting; routine monitoring. Health Promotion and Policy Development Policy, public education and awareness, skills. Service below standard – one school nurse liaison with every school (ratio 1:30, provincial average is 1:15). Standards not being met - demand exceeds program and services capacity. Health Protection Inspection, education, and progressive enforcement of tobacco. Enforcement of the Smoke-Free Ontario Act.		
Prevention of Injury and Substance Misuse	11.67	2.23	19%	1	S	L	D	Similar to above, focused on injury and substance misuse.		

Chronic Diseases and Injury

	Options, Opportunities,				
Туре	Options and Opportunities	Risks and Implications	Potential Savings *	Timeframe **	Barriers
RE	Applicable to all legislatively required services delivered by Toronto Public Health. The manner in which standards and protocols under legislation are implemented is in some cases discretionary based on local needs. Continuously review decisions on the execution of the program delivery (volume, resource allocation, strategy), to seek and generate efficiencies and cost savings.	Program efficiency and effectiveness should increase over time, as the Agency streamlines service delivery.	Low (up to 5%)	2012	Medium

^{*} Potential Savings are relative to the size of the corresponding program/service/activity the option/opportunity relates to, and may include increased revenues to produce lower tax requirements. Savings will accrue to utility rates rather than taxes where noted.

^{**} Timeframe refers to first year in which savings could be realized. Full savings may take longer.

Family Health

Standing Committee

Executive

Cluster

Agency

Program

Toronto Public Health

Service Type

External Service Delivery

Service Budget (\$m)

Gross	\$67.6
Net	\$12.9

Rationale for Core and Service Level Assessment

This service is mandatory due to the provincial public health legislation.

Service standards are documented in various legislation including OPHS and Protocols.

Mandatory Essential Other Other

Jurisdictional Examples

Due to the provincial scope of public health legislation, all public health units in Ontario provide Family Health services.

Large North American municipalities (Boston, Philadelphia, Chicago, Montreal) also have health departments with a similar mandate.

Key Opportunities

No opportunities were identified

Toronto Public Health Family Health

Activities Activities								
Activity Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking		Source of Standard	City Role	Notes
Child Health	59.46	11.36	19%	1	S	L	D	 Assessment and Surveillance Related to positive parenting; breastfeeding; healthy family dynamics; healthy eating, healthy weights and physical activity; growth and development; and oral health (including screening referral). Health Promotion and Policy Development Disease Prevention Screening, Assessment, Home visiting services, Home services coordination and system integration, Referral, clinical preventive oral health services. Postpartum contact to 23,421 mothers - 57% within 48 hours of discharge vs. standard of 100%. HBHC is 100% funded by Ministry of Children and Youth Services. The following HBHC component are not being met: post-partum screening, telephone response and home visits. Service Standards for Clinical Preventive Oral Health are consistently achieved. Health Protection Review and respond (when required) to Toronto Water report on fluoride concentration and monthly drinking water quality reports.
Reproductive Health	8.14	1.55	19%	1	S	L	D	Assessment and Surveillance Related to preconception health; healthy pregnancies; reproductive health outcomes; and preparation for parenting. Health Promotion and Policy Development — Partnerships, communication campaigns, group sessions. Canadian Prenatal Nutrition Partnerships. Public health telephone counselling and referral to breastfeeding and parenting programs. Disease Prevention Healthy Babies Healthy Children Program. Not all components of HBHC are being provided. Provide prenatal screening, assessment, counselling, education, and referral.

Note: No opportunities identified specifically for this service.

Provincially Mandated – Dental and Child Health

Standing Committee

Executive

Cluster

Agency

Program

Toronto Public Health

Service Type

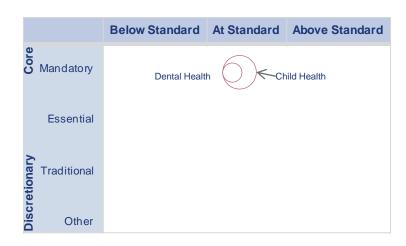
External Service Delivery

Service Budget (\$m)

Gross	\$34.5
Net	_

Rationale for Core and Service Level Assessment

This service is mandatory due to the provincial public health legislation. These services are 100% provincially funded.



Jurisdictional Examples

Due to the provincial scope of public health legislation, all public health units in Ontario provide some level of dental and child health services.

No explicit information on dental and child health (related to speech and language) was found in jurisdictional research.

Key Opportunities

 A regular process of review and evaluation of all public health programs can focus on generating savings and improving effectiveness, examining provincial standards critically.

Provincially Mandated – Dental and Child Health

Activities Activities Activities									
Activity Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking	Service Level	Source of Standard	City Role	Notes	
Dental Health	5.74	0	0%	1	S	F	Mc/D	 Dental Treatment for Children and Youth - Healthy Smiles Ontario (HSO). Local public health units work with local partners such as Community Health Centres, primary care providers, dentists, dental hygienists, hospitals, schools and universities to deliver this program. 	
Child Health	28.72	0	0%	1	S	F	Мс	 Toronto Preschool Speech and Language System. Speech language pathology intervention to 6,990 preschool children, their families, and caregivers with a current waitlist of eight months, with 1,300 on the wait list. Perform hearing screening tests on all newborns born in Toronto hospitals - Screened 37,130 infants. 	

	Options, Opportunities, Risks and Implic				
Туре	Options and Opportunities	Risks and Implications	Potential Savings *	Timeframe **	Barriers
RE	Applicable to all legislatively required services delivered by Toronto Public Health. The manner in which standards and protocols under legislation are implemented is in some cases discretionary based on local needs. Continuously review decisions on the execution of the program delivery (volume, resource allocation, strategy), to seek and generate efficiencies and cost savings.	Program efficiency and effectiveness should increase over time, as the Agency streamlines service delivery.	Low (up to 5%)	2012	Medium

^{*} Potential Savings are relative to the size of the corresponding program/service/activity the option/opportunity relates to, and may include increased revenues to produce lower tax requirements. Savings will accrue to utility rates rather than taxes where noted.

^{**} Timeframe refers to first year in which savings could be realized. Full savings may take longer.

Municipally Mandated – Dental Health and Investing in Families

Standing Committee

Executive

Cluster

Agency

Program

Toronto Public Health

Service Type

External Service Delivery

Service Budget (\$m)

Gross	\$7.55
Net	\$7.55

Rationale for Core and Service Level Assessment

Not all municipalities provide these programs, although they do respond to specific identified needs in Toronto communities.



Jurisdictional Examples

Philadelphia provides dental health services under insurance coverage. Uninsured patients are charged a fee for services.

Similar services in other researched municipalities were not found through preliminary research.

Key Opportunities

 These services could be reduced or eliminated, removing dental services from vulnerable individuals.

Municipally Mandated – Dental Health and Investing in Families

Activities								
Activity Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking	Service Level	Source of Standard	City Role	Notes
Dental Health	6.25	6.25	100%	4	S+	С	F	 A last resort program for people who do not have access to dental care due to financial reasons and have an urgent treatment need. It is only one course of treatment to allow the client to eat, speak and/or socialize. Provided dental services to 13,000 seniors and caregivers in long-term care homes and treated 7,164. Treated 7,536 children and youth; and 605 prenatal clients. Demand is 156,710 children and youth, 20,126 seniors (including waiting list of 3,962). 100% municipally funded – service levels are driven by the budget allotted.
Investing in Families	1.3	1.3	100%	4	S+	С	D	 Number of families receiving social assistance: 56,000. Established through Toronto Employment and Social Services as a partnership project with Parks, Forestry and Recreation and TPH. Partnership established with 17 TESS site offices. Client referrals: 789. Client contacts: 3,000. Group participants (Let's Talk): 110 Referrals of community partners: 860. Project based on Gina Brown's When The Bough Breaks best practice research 100% municipally funded – service levels are driven by the budget allotted.

Municipally Mandated - Dental Health and Investing in Families

	Options, Opportunities, R				
Туре	Options and Opportunities	Risks and Implications	Potential Savings *	Timeframe	Barriers
NCSR	Consider eliminating this program or reducing the service level	Some seniors and children/youth wouldn't get dental treatment, with associated health implications. Negative impact to direct health outcomes, as well as longer term social outcomes with participant more likely to remain on social assistance longer	High (more than 20%)	2012	High

^{*} Potential Savings are relative to the size of the corresponding program/service/activity the option/opportunity relates to, and may include increased revenues to produce lower tax requirements. Savings will accrue to utility rates rather than taxes where noted.

^{**} Timeframe refers to first year in which savings could be realized. Full savings may take longer.

Community Partnership and Investments Program – Municipally Mandated

Standing Committee

Executive

Cluster

Agency

Program

Toronto Public Health

Service Type

External Service Delivery

Service Budget (\$m)

Gross	\$6.3
Net	\$6.3

Note: This is also included under the Community Partnership and Investment Program service.

Rationale for Core and Service Level Assessment

Not all municipalities provide these programs, although they do respond to specific identified needs in Toronto communities.

Additionally, this program is aligned to and supports delivery of the legislated Ontario Public Health Standards.

Below Standard At Standard Above Standard Mandatory Essential Traditional Other Other Other Other

Jurisdictional Examples

Boston has a number of community initiatives targeting chronic disease prevention and control, civic engagement and advocacy, healthy homes and community supports, and communities putting prevention to work (using Federal stimulus funds).

All public health units in Ontario deliver HIV / Aids programming, tailored to community needs and capacities.

Key Opportunities

 These services could be reduced or eliminated, impacting vulnerable individuals.

Community Partnership and Investments Program – Municipally Mandated

				,	Activities			
Activity Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking	Service Level	Source of Standard	City Role	Notes
AIDS Prevention and Community Investment Program	1.68	1.68	100%	4	S	C/L	F	 Targeted HIV/AIDS prevention education programs. Funded 42 AIDS prevention projects. Projects aligned and support delivery of the legislated Ontario Public Health Standards.
Drug Prevention Community Investment Program	0.84	0.84	100%	4	S	C/L	F	 Integrated component of TPH's Substance Abuse and Injury Prevention Program. Build community capacity that will support local drug prevention and/or harm reduction initiatives. Funded 38 community drug prevention projects.
Student Nutrition Program	3.80	3.80	100%	4	S	С	F/R / Mc	 465 school communities (representing 685 student nutrition programs) received grant funding through the municipal subsidy administered by the two public school board foundations reaching 132,246 children and youth (105,624 children and 26,622 youth). The TPSN Steering Committee and partner staff oversee the municipal and provincial funding requirements and standards. The joint government funding provides greater stability for these school community-based programs.

Community Partnership and Investments Program – Municipally Mandated

	Options, Opportunities				
Туре	Options and Opportunities	Risks and Implications	Potential Savings *	Timeframe **	Barriers
NCSR	Consider eliminating this program, reducing the service level, or identifying alternative funding offsets.	Student nutrition could be compromised through the elimination of this service. Programs funded through these services would end. Reduction in HIV/Aids and Drug Prevention Community Investment program may reduce compliance with legislation, and standards related to sexual health and substance misuse.	High (more than 20%)	2012	High

^{*} Potential Savings are relative to the size of the corresponding program/service/activity the option/opportunity relates to, and may include increased revenues to produce lower tax requirements. Savings will accrue to utility rates rather than taxes where noted.

^{**} Timeframe refers to first year in which savings could be realized. Full savings may take longer.

Infectious Diseases

Standing Committee

Executive

Cluster

Agency

Program

Toronto Public Health

Service Type

External Service Delivery

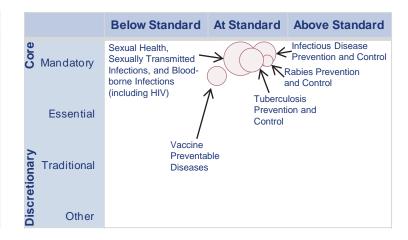
Service Budget (\$m)

Gross	\$63.1
Net	\$12.0

Rationale for Core and Service Level Assessment

This service is mandatory due to the provincial public health legislation.

Service standards are documented in various legislation including HPPA, OPHS and protocols.



Jurisdictional Examples

Due to the provincial scope of public health legislation, all public health units in Ontario provide Infectious Diseases services.

Within the Boston Public Health Commission, the Infectious Disease Bureau includes surveillance, investigation of cases and outbreaks, providing funding for a continuum of HIV care through funds received under the Ryan White HIV/AIDS Treatment Modernization Act, providing community and provider education related to HIV and other communicable diseases, and operating a tuberculosis clinic. Philadelphia Public Health also provides a range of infectious disease programs, from HIV/AIDS, TB, immunizations, etc. Chicago Department of Public Health provides a similar range of programs in infectious diseases, including Communicable Disease Program, Immunization Program STI/HIV/AIDS, Tuberculosis Control Program, West Nile Virus Program

Key Opportunities

 A regular process of review and evaluation of all public health programs can focus on generating savings and improving effectiveness, examining provincial standards critically.

Toronto Public Health Infectious Diseases

Activities Activities Activities										
Activity Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking	Service Level	Source of Standard	City Role	Notes		
Infectious Disease Prevention and Control	15.43	2.95	19%	1	S	L	D	Assessment and Surveillance Data collection, routing monitoring and analysis. Notifications and daily information reporting to Ministry of Health and Long-Term Care. Health Promotion and Policy Development Community partners and health care providers. Annual education for all 82 Long-Term Care Homes and shelters/housing sector staff. Provide infection control liaison services to correctional facilities, school boards, shelters. Disease Prevention Work with community partners and health care providers, schools and laboratories. Targeted communication, including distribution of information on the behalf of the Ministry of Health and Long-Term Care. Issue surveillance alerts, inspection and investigations. Review of policy and procedures. Health Protection — Annual infection prevention and control inspection in all 876 licensed child care facilities.		

Toronto Public Health Infectious Diseases

Activities Activities Activities										
Activity Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking	Service Level	Source of Standard	City Role	Notes		
Rabies Prevention and Control	2.11	0.4	19%	1	S	L	D	Assessment and Surveillance Related to rabies, and liaising with Canadian Food Inspection Agency. Health Promotion and Policy Development Community knowledge, awareness and education of rabies through Toronto Animal Services. Disease Prevention/Health Protection — Receive and respond to reports of exposure. Develop contingency plan.		
Sexual Health, Sexually Transmitted Infections, and Blood-borne Infections (including HIV)	25.87	4.94	19%	1	S	L	D / Mc	Assessment and Surveillance Related to sexually transmitted and blood borne infections, reproductive outcomes, risk behavior, and distribution of harm reduction material/equipment. Health Promotion and Policy Development Public awareness, community capacity Demand exceeds program and services capacity. Disease Prevention and Health Protection Clinical services, receive and respond to reports, provide access to 100% provincially funded drugs, and deliver and coordinate access to a harm reduction delivery models.		

Toronto Public Health Infectious Diseases

Activities Activities										
Activity Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking	Service Level	Source of Standard	City Role	Notes		
Tuberculosis Prevention and Control	10.2	1.95	19%	1	S	L	D	Assessment and Surveillance Health Promotion and Policy Development Disease Prevention/Health Protection Case management and referrals. TB medication to 1500 clients. Follow up with latent cases. Direct observation therapy.		
Vaccine Preventable Diseases	9.44	1.8	19%	1	S-	L	D	Assessment and Surveillance Assess, maintain records and reports on immunization status of children and immunization administered at health unit clinics. Standards are not being achieved Health Promotion and Policy Development Disease Prevention Promote and provide the 100% provincially funded immunization programs to the public and health care providers. Develop a contingency plan for disease outbreak management.		

Toronto Public Health Infectious Diseases

	Options, Opportunities, Ri				
Туре	Options and Opportunities	Risks and Implications	Potential Savings *	Timeframe **	Barriers
RE	Applicable to all legislatively required services delivered by Toronto Public Health. The manner in which standards and protocols under legislation are implemented is in some cases discretionary based on local needs. Continuously review decisions on the execution of the program delivery (volume, resource allocation, strategy), to seek and generate efficiencies and cost savings.	Program efficiency and effectiveness should increase over time, as the Agency streamlines service delivery.	Low (up to 5%)	2012	Medium

^{*} Potential Savings are relative to the size of the corresponding program/service/activity the option/opportunity relates to, and may include increased revenues to produce lower tax requirements. Savings will accrue to utility rates rather than taxes where noted.

^{**} Timeframe refers to first year in which savings could be realized. Full savings may take longer.

Toronto Public Health

Environmental Health

Standing Committee

Executive

Cluster

Agency

Program

Toronto Public Health

Service Type

External Service Delivery

Service Budget (\$m)

Gross	\$26.0
Net	\$5.0

Rationale for Core and Service Level Assessment

This service is mandatory due to the provincial public health legislation.

Service standards are documented in various legislation including OPHS and protocols.

	Below Standard	At Standard	Above Standard
Mandatory	Health Haza Prevention a Managema	and 100	d Safety
Essential		Safe Water	
Discretional Other			
Other			

Jurisdictional Examples

Due to the provincial scope of public health legislation, all public health units in Ontario provide Environmental Health services.

Large North American municipalities (Boston, Philadelphia, Chicago, Montreal) also have health departments with a similar mandate.

Chicago, for example, has a similar department to promote a safer food supply by inspecting restaurants, grocery stores, delicatessens, bakeries, school and summer camp lunchrooms, mobile food vendors, outdoor food festivals and all other licensed food establishments in the city. It also works to reduce the risk of air, water, and vector-borne illnesses, and reduce the risk of lead poisoning.

Philadelphia has air management, lead poisoning, and insect-borne illness programs.

Key Opportunities

 A regular process of review and evaluation of all public health programs can focus on generating savings and improving effectiveness, examining provincial standards critically.

Toronto Public Health Environmental Health

				A	ctivities			
Activity Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking	Service Level	Source of Standard	City Role	Notes
Food Safety	13.05	2.49	19%	1	S	L	D	Assessment and Surveillance Related to food safety and food-borne illnesses. Health Promotion and Policy Development Training for food handlers. Public awareness of food-borne illness. Safe food handling practices. Disease Prevention/Health Protection Receive and respond within 24 hours to reports of suspected and confirmed food-borne illnesses or outbreaks, unsafe food handling practices, food recalls (4 in 2010), adulteration, consumer complaints and food-related issues, and inspect all food premises. Standards are not being achieved - Low risk food premises are not being inspected as per Ontario. Public Health Standards and Protocol requirements.
Safe Water	2.0	0.38	19%	1	S	L	D	Assessment and Surveillance Related to safe water program data elements. Health Promotion and Policy Development Public awareness, education and training to owners/operators of recreational water facilities. Disease Prevention/Health Protection Receive and respond within 24 hours to reports of adverse events related to safe water, water-borne illnesses or outbreaks, and safe water conditions, implement beach management and recreational water facility programs to ensure safety and reduce public health risk, inform the public of unsafe water conditions. Standards are not being achieved.

Toronto Public Health Environmental Health

				Activit	ies			
Activity Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking	Service Level	Source of Standard	City Role	Notes
Health Hazard Prevention and Management	10.93	2.09	19%	1	S	L	D	Assessment and Surveillance Health Promotion and Policy Development - Public awareness of the health hazards related to air quality, extreme weather, climate change, exposure to radiation and others, assist community partners to develop health policies related to reducing exposure to health hazards. Disease Prevention/Health Protection Receive and respond to reports and manage health hazards within 24 hours, inspect and asses facilities where there is an elevated risk if illness, implement control measures to reduce exposure to health hazards Develop a vector-borne management strategy, maintain systems to support timely and comprehensive communication with health care and community partners. Standards are not being achieved

Toronto Public Health **Environmental Health**

	Options, Opportunities,				
Туре	Options and Opportunities	Risks and Implications	Potential Savings *	Timeframe **	Barriers
RE	Applicable to all legislatively required services delivered by Toronto Public Health. The manner in which standards and protocols under legislation are implemented is in some cases discretionary based on local needs. Continuously review decisions on the execution of the program delivery (volume, resource allocation, strategy), based on changing epidemiology and risks to seek and generate efficiencies and cost savings.	Program efficiency and effectiveness should increase over time, as the Agency streamlines service delivery. Potential of elevated risks to the community depending on the nature of the changes.	Low (up to 5%)	2012	Medium

^{*} Potential Savings are relative to the size of the corresponding program/service/activity the option/opportunity relates to, and may include increased revenues to produce lower tax requirements. Savings will accrue to utility rates rather than taxes where noted.

^{**} Timeframe refers to first year in which savings could be realized. Full savings may take longer.

Toronto Public Health

Emergency Preparedness

Standing Committee

Executive

Cluster

Agency

Program

Toronto Public Health

Service Type

External Service Delivery

Service Budget (\$m)

Gross	\$3.8
Net	\$0.7

Rationale for Core and Service Level Assessment

This service is mandatory due to the provincial public health legislation.

Service standards are documented in various legislation including OPHS and protocols.

	Below Standard	At Standard	Above Standard
Mandatory		blic Health Emerg	gency
Essential			
Other Other			
Other			

Jurisdictional Examples

Due to the provincial scope of Public Health legislation, most Ontario municipalities provide Emergency Preparedness services.

Large North American municipalities (Boston, Philadelphia, Chicago, Montreal) also have health departments with a similar mandate.

Key Opportunities

 A regular process of review and evaluation of all public health programs can focus on generating savings and improving effectiveness, examining provincial standards critically.

Toronto Public Health

Emergency Preparedness

	Activities ————————————————————————————————————											
Activity Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking	Service Level	Source of Standard	City Role	Notes				
Public Health Emergency Preparedness	3.79	0.72	19%	1	S	L	D	Assessment and Surveillance Health Promotion Continuity of Operations Plan (COOP). Emergency Response Plan (ERP).				

	Options, Opportunities, Risks and Implications						
Туре	Options and Opportunities	Risks and Implications	Potential Savings *	Timeframe **	Barriers		
RE	Applicable to all legislatively required services delivered by Toronto Public Health. The manner in which standards and protocols under legislation are implemented is in some cases discretionary based on local needs. Continuously review decisions on the execution of the program delivery (volume, resource allocation, strategy), to seek and generate efficiencies and cost savings.	Program efficiency and effectiveness should increase over time, as the Agency streamlines service delivery. Potential of elevated risks to the community depending on the nature of the changes.	Low (up to 5%)	2012	Medium		

^{*} Potential Savings are relative to the size of the corresponding program/service/activity the option/opportunity relates to, and may include increased revenues to produce lower tax requirements. Savings will accrue to utility rates rather than taxes where noted.

^{**} Timeframe refers to first year in which savings could be realized. Full savings may take longer.



Toronto Public Library provides free and equitable access to library services that meet the changing needs of the people of Toronto. Toronto Public Library preserves and promotes universal access to a broad range of human knowledge, experience, information and ideas in a welcoming and supportive environment. New technologies extend access to local, regional and global information within and beyond library walls. Toronto Public Library upholds the principle of intellectual freedom. Effective partnerships enhance library service throughout the city. Toronto Public Library is accountable for the effective management of library resources and for the quality of library service offered to the people of Toronto.

Administration

Purpose:

The Library Board oversees library service. The City Librarian is responsible and accountable for the effective and efficient management and delivery of library services in order to achieve service excellence and equitable access and provides policy guidance and advice to the Board. Finance ensures compliance with financial requirements and supports library operations through financial controls and monitoring with accounting, budgeting and reporting, payroll and purchasing activities. Human Resources provides recruitment and retention strategies, supports compensation and benefits plan, administers and renews the Collective Agreement with Library Local CUPE 4948, supports diversity initiatives and ensures compliance with the agreement and all applicable legislation.

Library Facility Access

Purpose:

Library branches provide space for individual and group uses including: reading, study, research, meetings, lifelong learning, social interaction, and collaboration. The library fulfills a critical role in ensuring access to digital information and communications through the provision of technology in the form of public computers, internet access and wireless service. Zoned spaces that accommodate the different needs of diverse customers include customer service spaces, reading lounges, interactive early literacy centres, children and teen zones, older adult areas and individual and group study spaces.

Attractive, functional and accessible public library spaces stimulate interest, and are designed for flexible use, efficiency of operation and sustainability. Safe and welcoming spaces strengthen the social fabric and economic vitality of Toronto's local communities.

Governance & Board Support

Finance

Human Resources

Study and

Room Booking

Community Access

Facilities Maintenance & Support

Library Collection Use

Purpose:

Collections are available in multiple formats and languages and a range of reading levels to support informational, educational, cultural and recreational pursuits that meet the diverse needs and interests of Torontonians. Materials may be borrowed, accessed on line or used in branches. Collections are available through neighbourhood and district libraries.

Research and Reference libraries provide comprehensive, specialized collections and services and preservation of resources for current customers and future generations. Electronic content extends customer access to the library collections, making e-books, digitized materials and online databases available 24/7 from the library's website. Library staff answers questions, provides recommendations for leisure reading and helps

Borrowing and In-Library Use

customers find their own

information sources.

E-Services & Organization

Information Services

Collection. Development & Maintenance

Programs and Outreach

Purpose:

Cultural, literary, informational and instructional programs engage members of the community with the library and its collections and services and provide alternative ways of learning and accessing information. Author readings, book clubs and summer reading clubs promote and support reading and collection use; information programs support job seekers and business owners and residents with learning activities. In addition, storytime and family literacy programs build early reading and literacy development skills in pre-school children, and class visits for children and youth encourages reading and library use. Literacy tutoring is available for adults in several library locations. Volunteers support library programs and services including children's homework help, reading and literacy instruction; adult literacy tutoring; Friends of the Library initiatives and youth engagement groups. Volunteer youth gain community service hours and build leadership skills, and adult volunteers have opportunities to share knowledge and experience in meaningful ways. Consultation and collaboration with community partners and residents supports service development.

Literacy

Instructional and Informational

Cultural and Literary

Volunteer & Service Development & Customer Engagement



Administration

Standing Committee

Executive

Cluster

Agency

Agency

Toronto Public Library Board

Service Type

Internal Support

Service Budget (\$m)

Gross	\$9.0
Net	\$8.8

Rationale for Core and Service Level Assessment

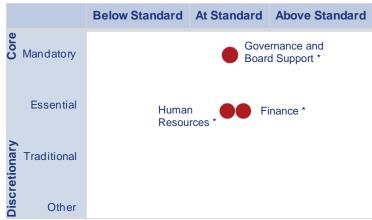
The City is required by legislation to establish a board. Services to be provided do not appear to be identified by the legislation. As a result, all services provided by the Toronto Public Library Board have been assessed individually on following pages. HR and Finance functions are essential for effective operations of the Toronto Public Library (TPL) program.

Jurisdictional Examples

Boston Public Library board of trustees is composed of nine members, appointed by the mayor for a term of five years. They are not compensated for the work.

Chicago also has a nine-member Board of Directors, overseeing a Superintendent of the libraries. It has a budget of USD\$121m (2009) mostly funded by the City of Chicago, with some funding from the State of Illinois, and the Library Foundation, among others.

Library of Philadelphia has a nine-member Board of Directors and an eight-member Board of Trustees. Total funding (2010) is USD\$44m, 75% of which is funded by the city (rest by the state).



Note: * denotes that bubble size is not reflective of service/activity costs - data not available

Key Opportunities

 There are opportunities to combine administrative services with the City where economies of scale warrant.

Toronto Public Library **Administration**

Activities Activities Activities										
Activity Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking	Service Level	Source of Standard				
Administration	8.97	8.83	98%							
Governance and Board Support	n/a	n/a	n/a	1	S	L	D			
Finance	n/a	n/a	n/a	2	S	М	D	Full service Financial Planning and Management internal to Library.		
Human Resources	n/a	n/a	n/a	2	S	M/IS	D	 Employee and Labour. Employment services, Organizational Effectiveness. Corporate learning and development plan (Service level for organizational effectiveness reported low – spending on training is 1.5% of sales vs. target of 2%). 		

	Options, Opportunities, I				
Туре	Options and Opportunities	Risks and Implications	Potential Savings *	Timeframe **	Barriers
ASDR	Consider shared services with City for finance and human resources.	Benefits administration could be reviewed to be shared with the City.	Low (up to 5%)	2012	Low

^{*} Potential Savings are relative to the size of the corresponding program/service/activity the option/opportunity relates to, and may include increased revenues to produce lower tax requirements. Savings will accrue to utility rates rather than taxes where noted.

^{**} Timeframe refers to first year in which savings could be realized. Full savings may take longer.

Note: n/a denotes data not available

Library Facility Access

Standing Committee

Executive

Cluster

Agency

Agency

Toronto Public Library

Service Type

External Service Delivery

Service Budget (\$m)

Gross	\$69.4
Net	\$66.6

Rationale for Core and Service Level Assessment

Access to library facilities is not legislated or an essential service. However, when it is provided, a library must not charge for it. Therefore, for this assessment, Study and Community Access was ranked as Essential, but at elevated levels of service. Facilities Maintenance and Support is essential if the libraries are to remain in operation. Room Bookings are considered discretionary and exist primarily to serve the meeting needs of library staff. These are sometimes provided by other municipalities and in order to meet specific public/community need.

In the chart on the right, (**) denotes that the activity is essential if the service continues to be provided.

Jurisdictional Examples

- Montreal There are 44 public libraries in the city of Montréal. All the documents (books, CDs, DVDs, magazines), programs, activities, wireless internet and computer access are free.
- · Boston- 26 public libraries.
- Chicago 78 branches of the Chicago Public Library.
- Barcelona –38 public neighborhood libraries.
- Philadelphia –54 branches throughout the city.
- New York has 87 branches.
- Los Angeles has 71 branches.



Note: * denotes that bubble size is not reflective of budgets - data not available

Key Opportunities

· Some library branches could be closed.

Toronto Public Library Library Facility Access

Activities ————————————————————————————————————										
Activity Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking	Service Level			Notes		
Library Facility Access	69.35	66.55	96%							
Study and Community Access	n/a	n/a	n/a	2	S+	L/C (Board Mandate)	D	 If Study and Community Access space is made available, it must be provided free of charge (A board shall not make a charge for admission to a public library or for use in the library of the library's materials) - Public Libraries Act. Service level S+ is justified by the fact that legislation does not stipulate the size of available space. Based on jurisdictional comparisons, available spaces in Toronto libraries are elevated. 98 branches, 2 Research and Reference, 17 District, 79 Neighborhood. Total Sq. Ft.: 1,776,897 public space. 17,544,470 visits per year. Current Standard: 1 library branch per minimum 25,000 population, 0.1 hour per capita. 3 year trend shows 2.6% increase in visits. 		
Room Booking	n/a	n/a	n/a	4	S	C (Board Mandate)	D	 102 rooms/theatres. 7,275 external, 22,057 internal bookings. Standard: Meeting rooms available 25% of the time for public booking. 		
Facilities Maintenance and Support	n/a	n/a	n/a	2	S-	C (Board Mandate)	D/M c	 98 public service locations maintained in a state-of-good repair. Recycling (70% waste diversion) snow removal (removal 4 hours after snowfall), cleaning (nightly, carpet cleaning twice/year) – contracted out. Landscaping and litter abatement (every 7 days) – contracted out Security service – contracted out. Service level is low - \$50.2 million state-of-good repair backlog vs. standard of all buildings maintained in a state of good repair. 		

Note: n/a denotes data not available

Toronto Public Library Library Facility Access

	Options, Opportunities, Ri				
Туре	Options and Opportunities	Risks and Implications	Potential Savings *	Timeframe **	Barriers
SLR	Consider rationalizing the footprint of libraries, closing some branches.	Residents may strongly disagree with library closures and participation/visitation rates may drop.	Medium (up to 20%)	2013	Medium

^{*} Potential Savings are relative to the size of the corresponding program/service/activity the option/opportunity relates to, and may include increased revenues to produce lower tax requirements. Savings will accrue to utility rates rather than taxes where noted.

^{**} Timeframe refers to first year in which savings could be realized. Full savings may take longer.

Library Collection Use

Standing Committee

Executive

Cluster

Agency

Agency

Toronto Public Library

Service Type

External Service Delivery

Service Budget (\$m)

Gross	\$87.4
Net	\$77.6

Rationale for Core and Service Level Assessment

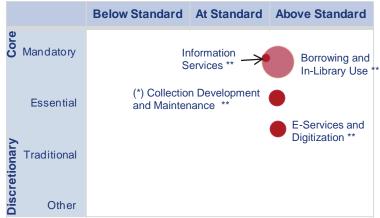
Library Services are provided by all cities. Toronto has a large, well developed system with many branches, a large collection and a wide range of services. Libraries are legislated by the Public Libraries Act, and are therefore mandatory. E-services are not mandate and not essential, however, they are becoming a critical method of learning and education, thus a rating of 2.5. Information Services are mandated by the City of Toronto Act, hence Mandatory

In the chart on the right, (*) denotes that the activity is essential if the service continues to be provided.

Jurisdictional Examples

OMBI report indicates that, relative to other Ontario municipalities:

- Toronto has the highest number of library holdings per capita.
- Toronto has a high rate of library use 33.9 uses per capita, compared to the median of 28.1, higher than Ottawa at 30.4.
- Toronto has a high turnover rate of circulating materials.
- Toronto's cost per library use is \$1.74, slightly above the median of \$1.72.



Note: ** denotes that bubble size is not reflective of service / activity costs - data not available

Key Opportunities

- The hours of operation of libraries could be reduced, taking into account the level of activity at various times.
- There may be some economies of scale from integrating the Toronto Archives with the Library.

Toronto Public Library Library Collection Use

Activities Activities Activities									
Activity Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking		Source of Standard	City Role	Notes	
Library Collection Use	87.42	77.63	89%						
Borrowing and In-Library Use	n/a	n/a	n/a	1	S+	IS	D	 Existence of a library is mandated by the Public Libraries Act R.S.O. 1990 and the City of Toronto Act, 2006 S.O. S+: large collection and use one of the highest in Canada and North America. Library items, Online access. Total Collection Size: 11, 124,279. Circulation: 31,271,072. In-library use: 7,959,07. Collection size per capita at 2.52 (w/o reference library) is in the top quartile nationally and in North America. Circulation per capita at 12.49 above average in Canada and one of the highest in North America. Survey indicates 73% of residents use the libraries. 	
E-Services and Digitization	n/a	n/a	n/a	2.5	S+	IS	D	 This is fast becoming an essential service. Standard: Virtual visits per capita: 5.98 (exceed at 8.49). Standard: 49.44 workstations per 100,000 population (exceed at 60.7). Standard: 1.44 workstation use per capita (exceed at 2.22). Standard: Wireless in all locations. 	
Information Services	n/a	n/a	n/a	1	S+	L/IS/M	D	 Standard: Reference requests per capita: 1.02 Standard: E-mail request: within 24 hours. Standard: Telephone: at point of contact for simple factual information or within 24 hours for more complex. 	
Collection Development and Maintenance	n/a	n/a	n/a	2	S+	IS	D	 New items per capita: 0.35 – few items being added. Turnover 4.10 (average number of circulation per item per year) 	

Note: n/a denotes data not available

Toronto Public Library Library Collection Use

	Options, Opportunities,				
Туре	Options and Opportunities	Risks and Implications	Potential Savings *	Timeframe	Barriers
SLR	Consider opportunities to reduce services (hours and days of operation)	Will impact customer access and use of facilities.	Low – Medium (up to 20%)	2012	Medium
RE	Consider consolidating Toronto Archives with Library Services	None identified.	Low (up to 5%)	2014	High

^{*} Potential Savings are relative to the size of the corresponding program/service/activity the option/opportunity relates to, and may include increased revenues to produce lower tax requirements. Savings will accrue to utility rates rather than taxes where noted.

^{**} Timeframe refers to first year in which savings could be realized. Full savings may take longer.

Programs and Outreach

Standing Committee

Executive

Cluster

Agency

Agency

Toronto Public Library

Service Type

External Service Delivery

Service Budget (\$m)

Gross	\$18.5
Net	\$17.8

Rationale for Core and Service Level Assessment

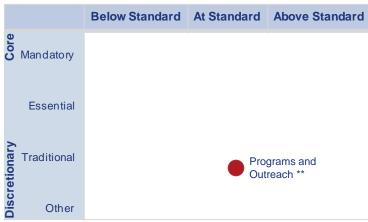
Programs and outreach provided through the library system have been traditionally offered by other large municipalities. Therefore, a core ranking of 3 is warranted.

Jurisdictional Examples

City of Chicago provides similar services to children and youth, including Teen Money Smart Programs, Book Discussions and Other Literary-Based Teen Volume Programs, Bookamania, Children's Summer Reading Program, and others.

Boston Public Library hosts nearly 12,000 programs each year.

Philadelphia libraries also provide materials and programs for children, as well as for their parents and caregivers. Approximately 20,000 programs are offered to children and adults, with total attendance of almost 400,000



Note: ** denotes that bubble size is not reflective of service / activity costs - data not available. A single bubble has been positioned on the chart above instead of activities.

Key Opportunities

 Programs and outreach activities could be reduced or eliminated.

Toronto Public Library Programs and Outreach

Activities Activities									
Activity Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking		Source of Standard	City Role	Notes	
Programs and Outreach	18.50	17.79	96%						
Literacy	n/a	n/a	n/a	3	S	IS	D	 27,862 Programs offered. Program Attendance for all: 750,220. 60% of all Toronto Public Library programs are for children and youth with annual attendance of 519,187. Programs support early literacy skills and foster a love of reading and learning for all ages including Ready for Reading programs for preschool children, Kindergarten Outreach, the TD Summer Reading Club for school age children; and adult literacy. 	
Instructional and Informational	n/a	n/a	n/a	3	S	IS	D/Mp	 Instructional and information programs support lifelong learning and include programs, such as computer literacy, e.g. Web Basics, Job Search at Your Fingertips; Guide to Internet Resources and Using the City of Toronto website. Some services are provided in partnership with other organizations. 	
Cultural and Literary	n/a	n/a	n/a	3	S	IS	D/Mp	The Library offers a number of programs with an emphasis on literary culture such as Keep Toronto Reading; One City One Book, author readings and book clubs and other accessible cultural opportunities such as the Sun Life Museum and Arts Pass Program providing access to cultural venues including the AGO and ROM. Some services are provided in partnership with other organizations.	
Volunteer and Service Development and Customer Engagement	n/a	n/a	n/a	3	S	IS	D		

Note: n/a denotes data not available

Toronto Public Library Programs and Outreach

	Options, Opportunities, R				
Туре	Options and Opportunities	Risks and Implications	Potential Savings *	Timeframe	Barriers
SSR	Consider reducing or eliminating some programs and outreach activities	Prioritize the elimination of services based on impact and risk.	Medium (up to 20%)	2012-3	Medium - High

^{*} Potential Savings are relative to the size of the corresponding program/service/activity the option/opportunity relates to, and may include increased revenues to produce lower tax requirements. Savings will accrue to utility rates rather than taxes where noted.

^{**} Timeframe refers to first year in which savings could be realized. Full savings may take longer.

To provide safe, reliable, courteous and efficient regular transit services to the public

Conventional Transit

Conventional Transit Fleet Management Conventional Transit Fuel & Energy Management

Conventional Transit Infrastructure & Facilities Management Conventional Transit Management Administration

Purpose:

Wheel-Trans Transit

Purpose:

To provide

Wheel-Trans Transit Fleet Wheel-Trans Transit Fuel & Energy

fuel and

energy

Transit

support to

operations

Wheel-Trans Transit Management

Purpose:

To ensure mobility of approximately 2.7 million residents of the City of Toronto and additional commuters from other municipalities

Purpose: To provide repair and preventive maintenance services for vehicles and equipment to support Conventional **Transit**

operations

and comply

legislative

requirements.

with

Purpose:

To provide fuel and energy to support Conventional Transit operations

Purpose: To provide custodial. security, building &

maintenance and services Transit

operations

To provide comprehensiv safe, reliable, e and courteous and integrated efficient infrastructure management, specialized administration door-to-door , and support transportation services to Conventional Conventional persons with Transit.

the greatest need for accessible transportation

service for

Purpose:

To provide repair and preventive maintenance services for vehicles and equipment to support Wheel-Trans Transit operations and comply with legislative requirements.

Administration

Purpose: Purpose: To provide To provide

comprehensive and integrated management, Wheel-Trans administration. and support services to

Wheel-Trans Transit.

Track & Structure Management

> Stations & **Buildings** Management

Signals/Electrical/ Communications Management



Service Customer

Conventional Transit

- Transit Rider
- Businesses
- Employers
- Neighbouring Municipalities
- •All individuals in the City of Toronto

Conventional Transit Fleet Management

- •TTC Conventional Transit
- Transit Rider

Conventional Transit Infrastructure &Facilities Management

- •TTC Conventional Transit
- Transit Riders

Conventional Transit Management & Administration

- Conventional Transit
- Conventional Transit Fleet Management
- Conventional Transit Fuel & Energy Management
- •Conventional Transit Infrastructure
- & Facilities Management
- Transit Rider

Wheel-Trans Transit

- •Wheel-Trans Transit Rider
- Businesses
- Employers
- Neighbouring Municipalities
- •All individuals in the City of Toronto

Wheel-Trans Transit Fleet

•TTC Wheel-TransTransit

Conventional Transit Fuel & Energy Management

- •TTC Conventional Transit
- Transit Rider

Wheel-Trans Transit Fuel & Energy

Program

Service

•Wheel-Trans Transit

Wheel-Trans Management & Administration

- Wheel-Trans Transit
- Wheel Transit Fleet Management
- •Wheel Transit Fuel & Energy Management



Conventional Transit

Standing Committee

Executive

Cluster

Agency

Program

Toronto Transit Commission

Service Type

External Service Delivery

Service Budget (\$m)

Gross	\$1,436
Net	\$429

Rationale for Core and Service Level Assessment

Public transit is an essential service in a large City. Therefore, subway, bus, and streetcar services are rated as essential (ranking of 2). Support services within conventional transit are also essential for effective and efficient operation of public transit (ranking of 2). Blue Night Line and Commuter Parking are ranked as Traditional (ranking of 3).

Some specific aspects provide a higher level of service than standard, although some, such as bike racks, are slowly becoming the standard.

Jurisdictional Examples

TTC is the third largest transit system in North America based on ridership after New York City and Mexico City OMBI data indicates that, relative to other Ontario municipalities, Toronto has a much more substantial transit system, with much higher ridership per capita (171 trips/capita vs. Ottawa 104.8 and Median 34.8) and much higher transit vehicle hours per capita (3.05 vs. Ottawa 2.04 and Median 1.2).

Fare Revenue / Cost ratio in Toronto is high, relative to other large cities. At 70%, it is significantly higher than Montreal (47%), Philadelphia (35%), Boston (33%), and Chicago (57%).

Chicago and Philadelphia have Night Owl service, comparable to Blue Night line, with buses departing every 20-30 minutes. In New York, some subway routes operate on a 24 hour schedule, mostly in the Manhattan area. Boston does not appear to have night bus service.



Note: Refer to table on next page for costs associated with the services shown above

Key Opportunities

- There are opportunities to reduce service levels, predominantly in areas recently increased in response to the Ridership Growth Strategy – crowding standards, minimum service frequencies and late night services.
- There is an opportunity to achieve significant savings over time by purchasing transit services (e.g. operation of buses on routes scheduled by the TTC). There are further opportunities to outsource selected specific support functions as well. Achieving these savings will take some time and require effective management of labour relations.
- There are also opportunities to integrate support services with the City in a shared service model, where that will result in economies of scale. Note that it is important to retain industry specific approaches even when management is integrated.

Conventional Transit

	Service and Activities										
Service / Activity Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking	Service Level	Source of Standard	City Role	Notes			
Conventional Public Transit (includes all activities below)	573.0*	n/a	n/a	(*) This fig	gure represe	nts cost of all a	activities	described below on this page			
Rapid Transit Services	n/a	n/a	n/a	2	S	М	D	 6 am to 1:30 am (9am Sunday), 2 minute 40 second service at rush hour, generally 5 minutes off-peak Initiatives are underway to increase train capacity (new trains) and signaling efficiency. These are projected to alleviate rush hour crowding. Service levels are set by management on the basis of passenger demand (wait times crowding) 			
Bus and Streetcar Services - Regular Routes - Limited Service - Rush Hour - Express	n/a	n/a	n/a	2	S+	М	D	6 am to 1:00 am (9am Sunday) Grid service within 5-7 minutes walk of most areas S+: Minimum 30 minutes frequency, increased as required to manage crowding to maximum of 50/74 bus/streetcar in peak periods and / in off-peak. This standard is set internally by TTC. Route planning aims for a minimum of .23 passengers per dollar spent.			
Commuter Parking at Stations	7.9	-1.6	-21%	3	S	M/C	D	 Supported by collection of revenue from parking. Payment is required at 16 stations between 5 am and 3 pm. 			
Blue Night Network	n/a	n/a	n/a	3	S	M/IS	D	Transportation services at night are considered discretionary, although they are provided by other large municipalities. Service level rated S, as 30 minutes is a reasonable schedule, comparable with other large jurisdictions that provide similar service.			

Note: n/a denotes data not available

Conventional Transit

Services										
Services	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking		Source of Standard	City Role	Notes		
Conventional Fleet Management	289.8	n/a	n/a	2	S	M	D	Service standards: Bus Mean Kilometres Between Delays - 5,000 km's. Y-U-S Subway Mean Kilometres Between Delays - 96,360 km's. B-D Subway Mean Kilometres Between Delays - 89,119 km's. SRT Mean Kilometres Between Delays - 48,700 km's. Streetcar Mean Kilometres Between Delays - 2,125 km's. Inspection Adherence - 100%. Service Schedule Achieved - 100%.		
Conventional Fuel and Energy Management	142.7	n/a	n/a	2	S	M	D	Service standard: • Daily availability of diesel fuel at all locations - 100%.		
Conventional Transit Infrastructure & Facilities Management	166.2	n/a	n/a	2	S	M/L/I S	D	 Track and Structure Management. Station and Building Management. Signals / Electrical / Communications Management. 		
Conventional Transit Management and Administration	264.2	n/a	n/a	2	S	M	D	 Activity types include: Legal, Claims, Training, Finance, and IT services. Significant costs for insurance, depreciation, revenue operations, training, enforcement and security, utilities, etc. could be allocated to other categories have been combined into this activity in the data provided by the TTC – the dollar value of these costs amount to \$149.2 million. 		

Note: n/a denotes data not available

Conventional Transit

	Options, Opportunitie	es, Risks and Implications			
Туре	Options and Opportunities	Risks and Implications	Potential Savings *	Timeframe **	Barriers
ASDR	Consider use of contractors for delivery of some TTC services.	A number of cities use a combination of private and public service providers to deliver transit services. Successful approaches include contracting a particular distinguishable service (as the Region of York has done) or simply purchasing additional capacity (e.g. Hours of bus service) that can be included in the schedule. Either way, the approach is to maintain a single integrated public transit network, with the city (or commission) determining service levels and retaining the revenue risk to ensure there is a single integrated "system" from the customer point of view. Implementation of this option would be phased in over a relatively long timeframe.	Medium (up to 20%)	2014+	High
ASDR	Consider use of more external suppliers for aspects of facility and vehicle maintenance.	There are opportunities to reduce costs by purchasing services such as maintenance of facilities such as stations, and garages (cleaning, waste collection, landscaping, security) and some specialized aspects of rolling stock maintenance. (The opportunity to have Fleet Services conduct maintenance on non-revenue vehicles is addressed under Fleet Services)	Medium (up to 20%)	2013	High
SLR	Consider rolling back some of the service improvements implemented under the Ridership Growth Strategy, including changes to the crowding standard and the minimum service frequency standard. Also consider reducing/eliminating the Blue Night network, or making it a premium service by raising fares.	These changes would reduce convenience and travel flexibility for some customers, and would reduce total ridership levels. Elimination of Blue Night network of buses would be a major inconvenience to a relatively small number of customers. Raising/doubling of fares on Blue Night routes would be an alternative way to offset high costs of service delivery.	Low (up to 5%)	2012	Low

^{*} Potential Savings are relative to the size of the corresponding program/service/activity the option/opportunity relates to, and may include increased revenues to produce lower tax requirements. Savings will accrue to utility rates rather than taxes where noted.

^{**} Timeframe refers to first year in which savings could be realized. Full savings may take longer.

Conventional Transit

	Options, Opportunities				
Туре	Options and Opportunities	Potential Savings *	Timeframe	Barriers	
NCSR	Consider monetizing parking lots through sale or lease.	Commuter parking lots could be sold or leased with a defined revenue stream from parking operations.			
		Drawback is that the City forfeits \$1.6M net parking revenue annuity in return for a one-time payment. Thus, the contribution to closing the budget gap will be temporary and short lived. If sites used for other purposes, potential negative impact on transit ridership and community street parking by transit riders.	Low (up to 5%)	2012	Low
SLR	Review service levels of support activities to conventional transit.	Majority of service levels are established through an internal TTC standard. Opportunities may exist to lower service levels/standards for these services to reduce costs. However, lowering of standards may impair safe and efficient operation of the transit system (this may also apply to Wheel-Trans). Further analysis may be required as part of the TTC efficiency review.	Low (up to 5%)	2013	Low
ASDR	Consider opportunities to integrate administrative and back office services with City shared service groups.	Could yield cost savings through economies of scale and more standardized approaches to back office management.	Low (up to 5%)	2012	Medium

^{*} Potential Savings are relative to the size of the corresponding program/service/activity the option/opportunity relates to, and may include increased revenues to produce lower tax requirements. Savings will accrue to utility rates rather than taxes where noted.

^{**} Timeframe refers to first year in which savings could be realized. Full savings may take longer.

Wheel-Trans Transit

Standing Committee

Executive

Cluster

Agency

Program

Toronto Transit Commission

Service Type

External Service Delivery

	Buc	dget (\$m)
Gross		\$96.6

Net	\$91.0

Rationale for Core and Service Level Assessment

The City is required to provide an accessible transit service. Supporting services are considered essential for effective and efficient operation of Wheel-Trans transit.

Efforts over the past two decades to improve accessibility of regular TTC services has limited the growth in requirements for WheelTrans, but the service will still be needed as most users cannot access even accessible regular transit services, at least in some circumstances.

Jurisdictional Examples

Montreal offers Paratransit STM's Paratransit is a door to door transportation service for persons with disabilities that operates on a reservations basis.

Boston offers THE RIDE, the T's Paratransit program, which provides door-to door transportation to eligible people who cannot use general public transportation all or some of the time, because of a physical, cognitive or mental disability. THE RIDE is operated in compliance with the federal Americans with Disabilities Act (ADA) and is a shared-ride service, which means you are traveling with other people.

In Philadelphia, CCT Connect provides ADA paratransit service to individuals with disabilities who are functionally unable to use regular, accessible fixed-route bus service for some or all of their transportation needs, as well as a Shared-Ride paratransit program for senior citizens.

Special door-to-door services are provided within Chicago and certain nearby suburbs to eligible customers.

All of these services have defined eligibility criteria, adherence to which is required for participation.

	Below Standard	At Standard	Above Standard
Mandatory		W	neel-Trans Transit
Essential	Wheel-Trans Transi and Energy Manage	ement M	/heel-Trans Transit leet Management
Oscretional Other	M	/heel-Trans Transi lanagement and dministration	t
Other			

Key Opportunities

- With increased accessibility of regular transit services, there may be opportunities to narrow the range of eligible users, perhaps considering seasonal issues. Helping users become familiar with regular transit may also reduce requirements. (Development of an accessible taxi industry could also help).
- Fine-tuning the mix of purchased and directly provided services may also provide some benefits.

Toronto Transit Commission Wheel-Trans Transit

Services Ser										
Service Name	Gross Cost (\$m)	Net (\$m)	% Net	Core Ranking		Source of Standard	City Role	Notes		
Wheel-Trans Transit	68.9	n/a	n/a	1	S	L	D/Mc	 135 fully accessible vans plus contracted taxi service, average of about 5,000 trips per day. Customers must book day before trip, or can schedule regular trips. Provincial standard is to satisfy 98% of service requests. New standard for 2013 is 99.5%. 		
Wheel-Trans Transit Fleet Management	15.2	n/a	n/a	2	S	М	D	• Fleet Management to support Wheel Trans.		
Wheel-Trans Transit Fuel and Energy Management	4.5	n/a	n/a	2	S	М	D	Fuel provision. Fuel and energy purchase contracts.		
Wheel-Trans Transit Management and Administration	8.0	n/a	n/a	2	S	М	D	 General Superintendants Office. Accessible Services. Customer Service. Lakeshore Garage Facility Management. Non-departmental Inter-Corporate Support. 		

Note: n/a denotes data not available

Toronto Transit Commission Wheel-Trans Transit

	Options, Opportunities, R				
Туре	Options and Opportunities	Potential Savings *	Timeframe	Barriers	
SLR	With conventional transit becoming significantly more accessible, the role and service levels should be continuously reviewed. Consider potentially developing individual plans for riders to use conventional services for their needs, relying less on Wheel-Trans.	Less door-to-door service for participants. More difficult commute for some, especially with medically-related trips.	Low (up to 5%)	2012	Low
ASDR	Involve more private sector operators in the delivery of Wheel-Trans service – seek the proper contractor/city employee ratio.	Current ratio is 44/56 city employee to contractor. This could be optimized to achieve further cost savings.	Low (up to 5%)	2013	Medium
SLR	Review eligibility criteria for Wheel-Trans participants to make it stricter, thereby lowering total demand	Could marginalize individuals with non-severe disabilities having mobility issues.	Low (up to 5%)	2013	Medium

^{*} Potential Savings are relative to the size of the corresponding program/service/activity the option/opportunity relates to, and may include increased revenues to produce lower tax requirements. Savings will accrue to utility rates rather than taxes where noted.

^{**} Timeframe refers to first year in which savings could be realized. Full savings may take longer.

