



# **Government of Canada Transformation of Pay Administration Initiative**

Presentation to Financial Management Institute (FMI)

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Public Works and Government Services Canada

**September 25, 2014** 



## Agenda

- Provide an overview of the TPA Initiative
- Present status update on system changes and service delivery
- Outline funding and financial controls
- Outline internal and external stakeholders
- Present key challenges
- Share lessons learned



## **Government of Canada**







## Federal Pay System

#### Case for change:

- Federal pay system is labour intensive. At end of 40+ year-old lifecycle
- Technology outdated and system increasingly difficult to maintain
- Processes fragmented, decentralized and cumbersome
- Compensation expertise being lost due to high attrition rates
- Employees/managers demanding more flexible services
- Benchmarking against other public/private sector organizations





## Transformation of Pay Administration (TPA) Initiative

Prime Minister announced in August 2010 that the Government of Canada will transform its pay administration

#### Pay Modernization Project

Replace more than 40-year old pay system with an available commercial off-the-shelf solution and business processes based on industry-standard practices



#### **Consolidation of Pay Services Project**

Consolidating pay services from departments and agencies to the Public Service Pay Centre in Miramichi, New Brunswick



#### **Overall Strategic Outcome**

Ensure the long-term sustainability of GC pay administration and services. When fully implemented, TPA Initiative will generate savings of up to \$78.1M per year.





## **Aligned with Budget Direction**

TPA Initiative aligned with direction from recent successive budgets

#### **Budgets 2012 and 2013**

"Federal organizations were asked to look at the efficiency and effectiveness of their programs and operations to ensure value for taxpayers' money, as well as to rethink business processes and service delivery platforms."

#### **Economic Action Plan 2013**

"... Ensure that the public service is modern, affordable and high-performing."



## Contributes to responsible expenditure management by:

 Implementing a government-wide solution and consolidating services to standardize the way it does business

## Contributes to streamlining administrative functions by:

 Implementing processes and a system that reduces costs in areas of service delivery and administrative systems



### **TPA Initiative: Status**

Pay Modernization

Design: End of Design completed in June 2014

Build: Started as planned in Jul 2013Test: System testing began in Jun 2014

Transition: Transition activities began Jul 2014

Go-Live: 3 roll outs of new pay system in Jul, Oct, Dec 2015

Close-out: Feb 2016

Pay Consolidation

■ Wave 2: First 2 stages completed. Stage 3 on

schedule, Stage 4 planning underway

• Wave 3: Preparations underway for Stage 1

College: Negotiations underway

Ph-2 Study: Study and options analysis underway

■ Close-out: Dec 2015



## **Funding for TPA**

**Total Cost of TPA Initiative**: \$ 309.5 million

**Pay Modernization** 

\$ 186.6 million

**Consolidation of Pay Services** 

\$ 122.9 million

#### Source of funding:

- 100% from fiscal framework
- Vote 5 capital based on a new asset for the Government of Canada
- Mix of Vote transfers from participating departments and fiscal framework
- Majority of funds are Vote 1
   Operating Expenditures





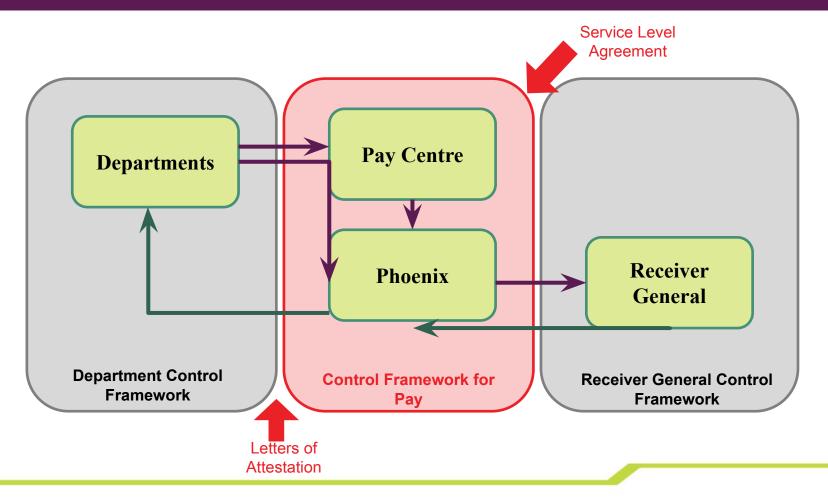
## **Saving from Efficiencies**

Summary of Savings (annual, starting 2016-17)	Per Year
Savings from standardization and economies of scale  -Consolidation of Pay Services Project	\$10.8M
Savings due to seamless integration between GC HRMS (PeopleSoft) and Phoenix – Pay Modernization Project	\$35.3M
Savings due to employee/manager self-service capabilities – Pay Modernization Project	\$17.6M
Savings from process changes and automated payroll calculations – Consolidation of Pay Services Project/ Pay Modernization Project	\$14.4M
Total Annual Savings from efficiencies for Treasury Board Secretariat to harvest, starting in 2016-17	\$78.1M





## **Financial Controls**







### **Stakeholders**

#### **Internal Stakeholders**

- 100 + departments and agencies (Executive, Technical, Operational)
- Key client groups: employees, managers, compensation community, HR, Finance, IT
- Key organizations: TBS, OCG, SSC, PWGSC
- Key champions: Deputies, Heads of HR

#### **External Stakeholders**

- Financial Institutions, Insurance Administrators
- Unions
- Suppliers
- Academic Institutions
- External Advisory Committee (EAC)
- Media and Parliamentarians
- Canadian Public













## Challenges

#### **Challenges inherent in a transformative undertaking of this scale include:**

- Multi-year initiative: Maintaining momentum over long haul, from 2009 to 2015. Outcomes slowly realized rather than 'big bang'
- Containing costs for implementation: working with vendor to plan cost estimates during planning / managing cost variances during implementation
- Complexity of business in federal context underestimated by vendors
- Overcoming systemic challenges in government context
- Horizontal government-wide initiative impacting all departments requires more change management/BT support than originally planned
- Requirement to recruit skills and competencies to manage large transformational initiatives within public service
- Consolidating national services in regional setting (N.B.)



- •Lesson #1
- •Business Case Lessons Learned
  •Involvement of Finance Branch early in process and at key milestones
  - •Alignment with government and departmental priorities articulated throughout project lifecycles
- •Lesson #2
  - •Contract Management
    - •Leverage procurement expertise in leading private sector negotiations
    - •Committed Crown-vendor resources
    - •Clearly defined business requirements
    - •Formal quality assurance and controls
    - •Fixed price approach with incentives for early delivery
- •Lesson #3
  - •Budget Management
- •Management of all contingency funds by Crown. Public Works and Government Travaux publics et Government Governme



## Lessons Learned (cont'd)

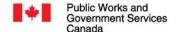
- •Lesson #4
  - •Risk
  - Management
  - Continuous risk management to implement within scope, time & budget
  - Categorization of risks
  - Analysis at granular level
- •Lesson #5
  - •Clear Accountabilities
    - Clear accountabilities and responsibilities between Crown and vendor
    - Clear accountabilities and responsibilities in departments ( Deputy Heads and Heads of HR)
- •Lesson #6
  - •Monitoring and Reporting
    - •Hands-on oversight
    - •Outcome performance framework
    - Earned Value
    - •Internal audits and external independent reviews





## Lessons Learned (cont'd)

- •Lesson #7
  - •Stakeholder Engagement
    - Active stakeholder engagement strategy and targeted communications
    - Involve functional and end users as early as possible
- •Lesson #8
  - Phased Approach
    - System roll out and account transfers in well-scoped phases
- •Lesson #9
  - •Co-Location
    - Both project teams and System Integrator co-located to ensure rapid information exchange
  - •Sustainability
    - Senior management priority
    - Timely decision-making
    - Team work with clear accountability
  - •Believe!





# Questions and Discussion



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Canada

# **Extra Slides**





## **Pay Centre Control Framework**

- Mitigate pay administration risks
- Compliant with GC requirements & aligned with recognized industry standards (COSO)
- Controls embedded in business process workflows & operational procedures focused
  - financial, process and service controls
- Delineation of responsibility & accountability for controls between departments & PWGSC

- Quality Assurance program to monitor & report compliance
- Continuous internal & scheduled third party reviews
- Enterprise approach to maximize results
- Annual letters of representation to provide assurance of control effectiveness
- Professional Development
   Program prepares employees to operate in an environment where controls are part of the culture



<sup>\*</sup> Designed to ensure accuracy, completeness, integrity & timeliness of pay services

#### •Paanla

## Departments Need to Get Prepared!

doing business, their roles and responsibilities and the self service features in the new pay system

#### Processes

 Changes to business processes; alignment with TBS Common Human Resources Business Processes

### Technology

•Ensuring connectivity between the departmental HR system and *Phoenix* 

#### Data

•Phoenix will start with data from the existing pay system. Data in the departmental HR system is aligned with information in the existing pay Canada System