IT Strategic Directives Alignment Example

Executive Leadership Services (ELS)

Kenneth Bainey 1/24/2016

This is a sample IT Strategic Directives for Executive Leadership Services with alignment to outputs and performance measures/metrics in the performance measurement dashboard.

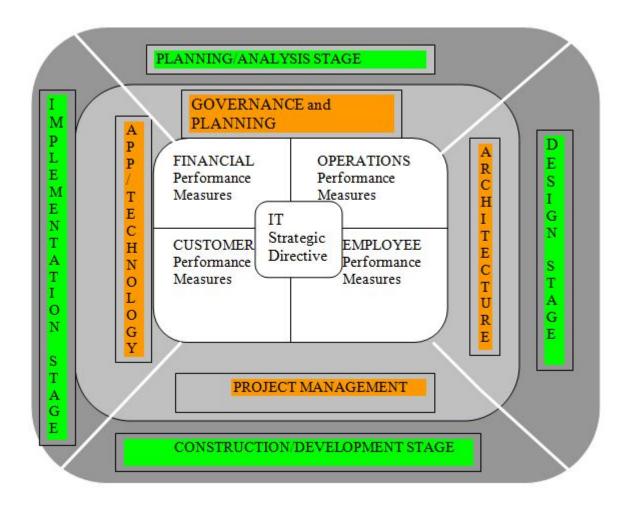


Figure 6-2 Integrated IT Performance Management Results Breakdown Structure (RBS)

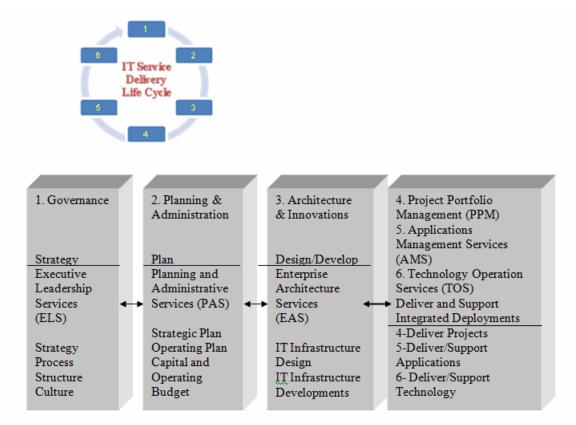


Figure 6-3 IT Service Delivery Life Cycle Process

IT EXECUTIVE LEADERSHIP SERVICES (ELS)

EXECUTIVE LEADERSHIP

- Information Technology Services (ITS) will be directed by an IT Steering Committee
 using an IT Governance Accountability Framework that specifies the mission,
 goals, objectives, critical success factors, performance measures and accountability
 for results-RBM, to direct and measure the success and business value of IT
 services. This Governance Framework includes transformation leadership strategiesstrategic directives, modeling the way-measuring performance results,
 empowerment and collaboration and inspiring shared vision, with the objective
 towards integrating IT services into business areas.
- **HR Performance contract** for IT staff will be **aligned** to this "IT Services Strategic Directive" to ensure that IT efforts are directed towards the stated goals and objectives. Provide an environment that encourages young graduates with competent, committed and confidence characteristics, to enter the IT workforce.
- CIO with IT Outsourced Service Providers will present the **progress status** to **Executive Management** on a quarterly or "as-required" basis.
- IT Operational Plan (Budget) and **contractual agreements** with Outsourced IT Service Providers, as well as major change requests will be **presented** to **Executive Management** for approval.
- CIO and IT directors will establish and ensure **compliance** with the **IT Policies and Procedures**, which include IT project management processes, IT services governance strategies, and signed contractual agreements with IT service providers, to ensure consistency in delivery across the business areas.
- Every-day management of IT services will be managed by IT directors, using an IT **Operational Accountability Framework** that specifies the **strategic directives**, critical success factors, performance measures and **accountability for results-RBM** for IT planning and architecture services, IT project portfolio management, and IT applications and technology management services.

CONTRACT ADMINISTRATION

- IT Contracts (Outsourced and Contracted) will be administered by IT Contract Services Group (CSG), using IT Contract Accountability Framework that specifies the contractual accountability guidelines.
- Contractors/consultants will sign a Non Disclosure Agreement (NDA), and conflict of interest clause managed under the non-employee security policy, and selected through the RFP competitive process. Any exception will seek approval from the CIO and Contract Services Group (CSG).
- Requests for proposals and contract agreements from IT service Providers and Consultants will be reviewed and approved by the CIO and CSG, prior to execution. Requests for proposals and contract agreements which can have Major IT infrastructure implications will also be reviewed and approved by CIO and IT Infrastructure/Architecture Standards Committee, prior to execution.
- **Records for IT equipment purchases** (hardware, software, network, storage and data centre facilities), will be documented, monitored and maintained, using the purchasing order system and IT equipment purchasing policies. These records will be used to monitor IT equipment expenditures during each fiscal year.

- Change Requests for *Business Projects and Technology Infrastructure Projects* will be reviewed and approved by the CIO, prior to execution.
- IT Equipment Expenditures will be reviewed and approved by the CIO, prior to purchase.
- IT Outsourced/Contracted Agreements will be reviewed and approved by the CIO, prior to execution.
- Change Requests for *Special Business Projects and Technology Infrastructure Projects* will be reviewed and **approved by the CIO and CEO**, prior to execution.
- For documents and change requests requiring CIO approval, staff work and business approvals will be completed, prior to seeking **CIO approval**.

IT MANAGEMENT POLICIES & PROCEDURES

- Information Technology Services (ITS) department will update and communicate IT Management Policies Framework, integrated with the IT Governance Framework, to ensure accountability for results, operational consistency and integrity during the management and delivery of IT services.
- ITS department will update and communicate **IT Management Procedures**, integrated with the IT Governance Framework and aligned with IT Management Policies Framework, to ensure operational consistency and integrity during the management and delivery of IT services.
- ITS department will update and communicate **IT Business Council Accountability Framework**, integrated with IT Governance Framework, to better understand the Terms of Reference for IT Business Council and associated IT committees, to address and resolve issues, communicate, monitor the progress, measure the performance results and value of IT services, and to take necessary corrective actions for improvements.
- **IT Industry Performance Measures** will be determined from IT research firms and reviewed by the CIO and IT Leaders to ensure **compliance** with IT industry best practices.
- **IT Benchmarking Metrics** will be obtained from IT research firms to measure performance results of IT services, and to compare with IT industry best practices.

CLIENT and VENDOR RELATIONSHIP MANAGEMENT

- ITS department will maintain effective Relationships with Executive Management on a regular basis, by communicating and ensuring feedback of executive expectations and follow-up of client satisfaction surveys- executive management.
- ITS department will maintain **effective** Relationships with **Business Areas** on a regular basis, by communicating and ensuring feedback of business areas staff expectations and follow-up of client satisfaction surveys- business areas.
- ITS department will maintain effective Relationships with Vendors on a regular basis, by communicating and ensuring feedback of Vendors services and follow-up of client satisfaction surveys-vendor.
- ITS department continuously communicate progress of IT Outsourced Service **Providers** by monitoring and measuring **performance results and accountability**, based on contractual agreements, and follow-up of client satisfaction surveys- IT service provider, and chairing regular meetings to discuss directives, issues and corrective actions.

• ITS department will continuously communicate progress of IT Contracted Resources by monitoring and measuring performance results and accountability, based on contractual agreements, and follow-up of client satisfaction surveys- IT contracted resources.

FINANCIAL MANAGEMENT

- *IT Operational Plan (Budget)* will be structured to support Results-Based Budgeting (RBB), in accordance with Capital and Operating guidelines from the Finance department, and will be **presented** to **Executive Management and Chief Financial Officer (CFO)** for approval.
- **IT Capital Costs** for Business Projects and Information Technology Infrastructure Projects will be determined using RBB. Expenses will be managed, monitored and measured using earned value technique and financial tracking system that tracks and forecasts progress of financial performance results, using financial predictive analytics.
- **IT Operational Costs** for on-going hardware, software, network, storage, data centre facilities, telecommunications, staff and other operating costs, will be determined using RBB. Expenses will be managed, monitored and measured using earned value technique and financial tracking system that tracks and forecasts progress of financial performance results, using financial predictive analytics.
- IT Outsourced/Consulting Costs for Applications Management Services, Technology Operational Services and Major Business and IT Infrastructure Projects, will be determined using the outsourced contractual agreements. Expenses will be managed, monitored and measured using service-level agreements and performance measurement framework, earned value technique and financial tracking system that tracks and forecasts progress of financial performance results, using financial predictive analytics.
- **IT Staff Costs** for IT management, technical and administrative staff will be determined using salary budget. Expenses will be managed, monitored and measured using an integrated HR/financial tracking system that tracks and forecasts progress of HR/financial performance results, using HR/financial predictive analytics.
- **Major Business and IT Infrastructure Projects (total costs > \$500,000)** will be submitted with business case to Executive Management for approval.

CUSTOMER SATISFACTION SURVEYS

- ITS department will review results of client satisfaction surveys- internal stakeholders (business areas and executive management), and initiate follow-up for execution of action items.
- ITS department will review expectations and results of **IT Business Council Meetings** and initiate follow-up for execution of action items.
- ITS department will review results of **client satisfaction surveys-vendor** external stakeholders, and initiate follow-up for execution of action items.
- ITS department will review results of **client satisfaction surveys-external stakeholders (IT outsourced IT service providers)** for contractual performance measures, and initiate follow-up for execution of action items.

• ITS department will review results of **benchmarking survey/results** to assess and compare IT performance results with similar IT industries, and to initiate follow-up for compliance to industry best practices.

EMPLOYEE PROGRESS PERFORMANCE

- **ITS staff time progress reporting** will be entered every month into the **ITS Time Reporting system**, which aligns with HR job description and HR performance contract.
- ITS department **staff performance contracts and training plans** will be established at the beginning of the fiscal year, and performance appraisals completed at the ending of the fiscal year. Intermediate performance appraisals will be completed on an "as-required" basis.
- ITS department staff will have regular monthly staff meetings (1-hr) to discuss major issues and directives, and to assign corrective action plans. CIO and ITD managers will have regular bi-weekly staff meetings (1-hr) to discuss major issues and directives, and to assign corrective action plan.
- CIO and HR staff will assess IT **Staff Retention/Retraining/Reward/Reporting** requirements and ensure corrective action plan.

STRATEGIC	OUTPUTS/DELIVERABLES	PERFORMANCE
DIRECTIVES		MEASURES
Executive	IT Governance Accountability Framework	Operational-FM
Leadership	HR Performance Contract Alignment	
	Executive Management (EM) Progress Status	
	Executive Management Presentation/Approvals	
	IT Policies and Procedures	
	IT Operational Accountability Framework	
Contract	IT Contract Accountability Framework	Operational-SD
Administration	IT Consultants NDA	1
	CIO Approvals-RFP	
-	CIO Approvals-IT Infrastructure Impact	
	IT Equipment Purchases Records	
	CIO Approvals-Business Projects	
	CIO Approvals-Technology Infrastructure Project	
	CIO Approvals-IT Equipment Expenditures	
	CIO Approvals-IT Outsourced/Consulting Services	
	CIO/CEO Approvals-Special Business Projects	
-	CIO/CEO Approvals-Special Technology Projects	
IT	IT Management Policies Framework	Operational-SE
Management	IT Management Procedures	
Policies and	IT Business Council Accountability Framework	
Procedures	IT Compliance - Industry Performance Measures	
	IT Benchmarking Metrics	
Client and	Executive Management Relations/Feedback	Operational-RM
Vendor	Business Areas Relations/Feedback	
Relationship	Vendors Relations/Feedback	
Management	IT Outsourced Providers Relations/Feedback	
	IT Contracted Resources Relations/Feedback	
Financial	IT Capital Costs	Financial
Management	IT Operational Costs	
	IT Outsourced/Consulting Costs	
	IT Staff Costs	
	Major Business Projects Costs	
	Major Technology Infrastructure Project Costs	
Customer	Client Relationships/Satisfaction Surveys	Customer
Satisfaction	IT Business Council Meetings	
Surveys	Vendor Relationships/Satisfaction Surveys	
	IT Outsourced Providers Performance Measures	
	IT Benchmarking Surveys/Results	
Employee	IT Progress Reporting	Employee
Progress	IT Staff Performance Contract	
Performance	Staff Learning/Growth	
	Staff Meetings/Communications	
	Staff Retention/Retraining/Reward Reporting	