### **Initiating Phase**

Deliverable	Inputs
Risk Assessment	• Project information from Strategic & Annual Plans. Initial Project Proposal information.
Project Cost Workbook	<ul> <li>Output from the Criteria for Projects required to follow IT Governance Process step, information gathered for meeting the criteria</li> <li>Output from the Project Risk Assessment Process and Template if already completed</li> </ul>
Project Proposal	<ul> <li>IT Governance Strategic Plan</li> <li>IT Governance Annual Plan</li> <li>Output from the Criteria for Projects required to follow IT Governance Process step, information gathered for meeting the criteria</li> <li>Output from the Project Risk Assessment Process and Template if already completed</li> <li>Output from the Project Costing Process and Template which feed into the costing questions in this proposal</li> </ul>
Project Proposal Summary Presentation	<ul> <li>Project Proposal defining original scope - Project Proposal Process and Template</li> <li>Project Cost Work representing proposed budget - Project Costing Process and Template</li> <li>Project Risk Assessment Findings - Project Risk Assessment Process and Template</li> <li>IT Governance Meetings - Calendar View [Coming Soon]</li> </ul>

## **Planning Phase**

Deliverable	Inputs
Planning Kickoff Meeting	Project Proposal Process and Template
	Roles and Responsibilities Matrix
	Risk Assessment
Project Charter	Project Proposal
Roles and Responsibilities	Project Proposal from the Initiation Phase
Matrix	Project Risk Assessment and what it highlighted
	Level of Project Management decided upon as needed
WBS (with Resources)	Everything!
Risk Assessment (updated)	Project information from Strategic & Annual Plans. Initial Project Proposal
	information.
Risk Register	Project Proposal Process and Template
	Project Risk Assessment Process and Template
	Functional and Technical Requirements
Budget Plan	Project Cost Workbook
	Risk Register
	Project Proposal
	Functional and Technical Requirements
	Resourcing Plan
	• WBS
	Training Plan
	Communications Plan
Resource Plan	Project Proposal Process and Template
	Project Costing Process and Template
	Roles And Responsibilities
	Schedule via WBS
	Risk Register
Transition to Service Plan	Roles and Responsibilities Matrix
	Functional and Technical Requirements
	Architecture Design Diagrams
	Testing Approach and Planning
Project Plan Summary	Project Proposal defining original scope - Project Proposal Process and Template

## IT Governance Project Process Inputs

Deliverable	Inputs
	Project Cost Work representing proposed budget - Project Costing Process and
	Template
	All Planning Phase processes and related documents: Planning Phase
Go/No-Go Readiness	Functional and Technical Requirements
Assessment	Organizational Change Management Plan; Please use Organizational Change
	Management Readiness Assessment
	Schedule via WBS
	Risk Register
Lessons Learned	Project Management Plan
	Issue Tracking
	Project Plan Summary
	Project Metrics
Status Reports	IT Governance Project Status Color Guidelines
OCM Plan	Huge list!
Stakeholder Analysis	Stakeholder Register list of stakeholders from project initiation use this as a
	starting point, but you will want to add people to the list in order to ensure all key
	impacted groups are represented in the Stakeholder Analysis
	Impact Analysis
Communications Disc	Stakeholder Interviews
Communications Plan	Communication Channel Assessment     Statushalden Asselution
	Stakeholder Analysis     Stakeholder Management Plan
	Stakeholder Management Plan
	Culture Assessment
Training Plan	Impact Analysis
	Charter     Europtional and Tashnical Deguirements
	<ul> <li>Functional and Technical Requirements</li> <li>Schedule via WBS</li> </ul>
	<ul> <li>Stakeholder Analysis</li> <li>Communication Plan</li> </ul>
	Business Case for Change
	<ul> <li>Learning Needs Assessment</li> </ul>
Architecture Design Diagrams	Functional and Technical Requirements
	<ul> <li>Security Review</li> </ul>
	Data Governance
	Testing Approach and Planning
	Transition to Service Plan
Business Process Map	
Functional & Technical Reqs	Project Charter
	Stakeholder Register
	Current and Future State Mapping
Requirements Traceability	Project Charter
Matrix	Stakeholder Register
	Current and Future State Mapping
Test Plan	Business Process Mapping Including Current and Future State Review
	Functional and Technical Requirements
	Architecture Review
	Instructions:
Test Cases/Scripts (QA)	Business Process Mapping Including Current and Future State Review
	Functional and Technical Requirements
	Architecture Review
	Instructions:

# IT Governance Project Process Inputs

Reviews	Inputs
Accessibility Review	Project Proposal Process and Template
	Project Charter (likely not final, but as complete as possible)
	Functional and Technical Requirements (likley not final, but as complete as possible)
Architecture Review	Functional and Technical Requirements
	Security Review
	Data Governance
	Testing Approach and Planning
	Transition to Service Plan
Data Governance	Project Proposal Process and Template
	Charter
	Functional and Technical Requirements
Security Review	Charter
	Identified Security Risk within Project Proposal Process and Template or Project Risk
	Assessment Process and Template
	Functional and Technical Requirements
	Data Governance

## **Executing Phase**

Deliverable	Inputs
Executing Kickoff Meeting	Project Planning Phase
	Roles and Responsibilities Review
WBS (baselined)	Roles and Responsibilities Review
	Resource Planning and Management
	Accessibility Work within Execution
	• OCM
	<ul> <li>End User Support Plan</li> </ul>
	<ul> <li>Monitoring for Effectiveness and Issues</li> </ul>
	<ul> <li>Training</li> </ul>
	Transition to Service Plan Execution Work
	Risk Management - Tricia
	Test Plan & Results
	Change Requests
	Go or No-Go Readiness Assessment
Risk Assessment (updated)	•
Risk Register (updated)	•
Issue Log	Issues
	Test Plan
Go/No-Go Readiness	Go or No-Go Readiness Assessment
Assessment	Change Requests
	Risk Register
	Issue Log
	Customer Readiness Assessment
Transition to Service Plan	Roles and Responsibilities Matrix
(updated)	Functional and Technical Requirements
	Architecture Design Documents
	Testing Approach and Planning
Change Requests	Project Proposal Process and Template
	Schedule via WBS
	Project Costing Process and Template
	Budget Tracking
	Charter

## IT Governance Project Process Inputs

Deliverable	Inputs
	Steering Committee Creation and Assignment Process - Defines role Steering     Committee supports for Change Requests
Status Reports	IT Governance Project Status Color Guidelines
OCM Plan	Huge list!
End User Support Plan	<ul> <li>Transition to Service Plan</li> <li>List of impacted users/user types (e.g., business vs. technical users)</li> <li>Preferred methods of support consider also what will be most effective</li> <li>Contact numbers, email addresses, and support documentation make sure these are correct in all published content</li> <li>Support team roles and responsibilities</li> </ul>
Monitoring for Effectiveness and Issues	<ul> <li>Post Go-live Survey results part of End User Support Plan activity</li> <li>Feedback gathered from the Change Agents via meetings, surveys, or informal methods</li> <li>Informal feedback</li> <li>Questions and issues coming into the Service Desk and/or Subject Matter Experts (SMEs)</li> <li>Information about process/solution compliance</li> <li>Success Metrics for the people side of change</li> </ul>
Test Cases/Script Report	<ul> <li>Test Plan created in Planning Phase</li> <li>Test Cases/Test Scripts</li> <li>Schedule via WBS</li> </ul>
Defect Report	<ul> <li>Test Plan created in Planning Phase</li> <li>Test Cases/Test Scripts</li> </ul>
Test Metrics	<ul> <li>Test Plan created in Planning Phase</li> <li>Test Cases/Test Scripts</li> </ul>
Test Closure Report	<ul> <li>Test Plan created in Planning Phase</li> <li>Test Cases/Test Scripts</li> </ul>

## **Closing Phase**

Deliverable	Inputs
Lessons Learned (Executing &	Project Management Plan
Project)	Issue Tracking
	Project Plan Summary
	Project Metrics
Project Metrics	Charter
	Requirements Traceability Matrix
	Budget Planning and Tracking
	Schedule via WBS
	CU IT Governance Annual Plan