April 26, 2018

FMAC



One Washington

A Business Transformation Program

Agenda

Topic

- 1. One Washington Program overview
- 2. Integration Implementation Plan
- 3. One Washington ERP Experience
- 4. Governance Advisory Groups
- 5. Supplemental Budget Request
- 6. Timeline and Deployment Waves
- 7. Biennial Budget Requests

One Washington Program

One Washington is a comprehensive business transformation program to modernize and improve aging administrative systems and related business processes that are common across state government.

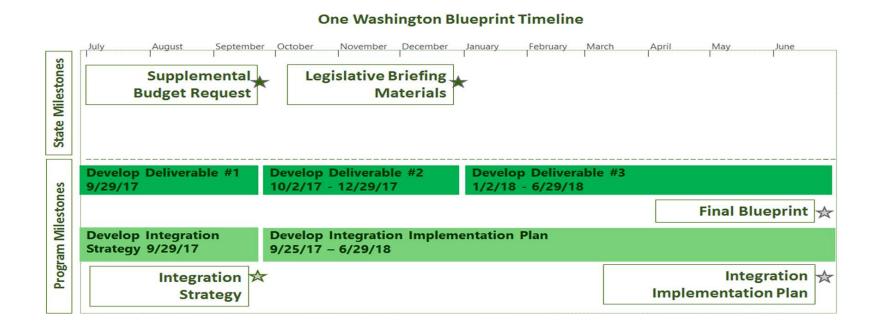


Building One Washington



Program Blueprint

The One Washington program has been working with stakeholders in interviews and workshops to complete the Program Blueprint. The final version will be published in June.



Program Blueprint

- Blueprint version 3 (final version) will provide more details on:
 - Performance measures Defines the metrics and targets that One Washington will use to measure success
 - Master Data Management Current processes, challenges and governance
 - Risk Mitigation Defines program risks and mitigation plans
 - Implementation phasing Alignment of agencies to waves
 - Finance Strategy Funding of program costs
- The Program Blueprint will be published in June

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Integration Implementation Plan

- One Washington has been meeting with agencies to complete System Impact summaries for systems that interact with AFRS (~44 agencies and 280+ systems)
- The objective of the system impact summaries is to:
 - Determine if an integration (system will remain) or data conversion (system will be retired) is needed
 - Collect key information (i.e. business process, regulatory requirement, etc.) on agency systems
- The system impact data will aid agencies and One Washington in the budget planning process and the business capabilities work starting in July
- A consolidated report of the system impact analysis will be published in the Program Blueprint Integration Implementation plan in June (a sample System Impact summary is provided in the following slide)

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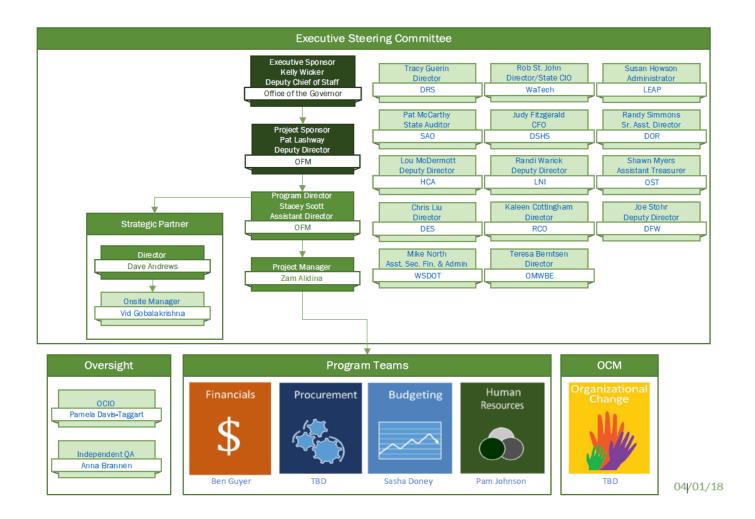
ERP Experience

- Each of four vendors will have two days to present their software
- A third day will focus on WSDOT, Technical and Financing topics
- Participation is by invitation only
- Attendees will need to register through LMS

ERP Experience - Goals

- Create awareness for Washington state leaders on what is possible in an ERP solution and what One Washington transformed business processes will be like.
- Allow for the top solution vendors in the public sector to showcase integrated, business functionalities and how they can support our vision.
- Identify key functionalities and specifications to include in our procurement process beginning July.
- Provide WSDOT and WaTech an opportunity to understand how software solutions could meet their specific technical and business needs.

One Washington Governance



One Washington Advisory Groups

- One Washington will establish and implement the following advisory groups to support the Executive Steering Committee:
 - Finance
 - Procurement
 - Budget
 - HR/Payroll
 - Change
 - Technical Advisory
 - Data Governance
- These advisory groups will be kicked-off in June

Supplemental Budget Request

Initiatives				
Procurement of Finance and Procurement Software	Assess Procurement Organizational Strategy	Assess Finance Organizational Strategy and Readiness		
Work with stakeholders to gather business and technical requirements	 Assess current business processes with procurement organizational strategy 	Assess current business processes with finance organizational strategy		
Work with WaTech to ensure infrastructure readiness	 Conduct review of laws, regulations, and policies in readiness for a new procurement 	Consolidate statewide master payee files		
Facilitate software demos	system	Conduct a review of laws, regulations, and policies in		
Evaluate and select software	 Launch strategic sourcing assessment for a select group of 	readiness for a new financial system		
Continue to coordinate change readiness activities	categories	Review business processes that could be improved with existing technology		
		Standardize accounting practices and data in preparation for a new system		

Procurement Timeline

These activities are planned for 12 months in FY19 and 4 months in FY20

 Business capabilities and technical specifications is concurrent with the creation of the CPP documents

Major Activity	Spring FY18	FY19 July 1, 2018 - June 30, 2019	FY20 July 1, 2019 - June 30, 2020
Program month		Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun	Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun
Implementation month			1 2 3 4 5 6 7 8
Fin/Proc ERP & BI Capabilities Definition and Procurement Activity			
Initial ERP Software Acquisition			
Market research/ERP software demonstrations			
Defining business capabilities/technical specifications			
Drafting the CPP documents and merging business capabilities/technical specification			
Final merge and publish the CPP documents			
Time for vendors to develop proposals			
Evaluation, demos, orals, and selection			
Final negotiations and contracting			

Business Capabilities/Technical Specifications Process

- The system impacts data will be inputs into Finance/Procurement business capabilities and technical specifications definition work starting in July
- Each of the 3 workstreams will follow a similar process (summarized below)
 - A Finance stakeholder team, focused on business capabilities for Finance and Business Intelligence
 - A Procurement stakeholder team, focused on business capabilities for Procurement and Business Intelligence
 - A Technical stakeholder team, focused on technical specifications across all business areas including Business Intelligence



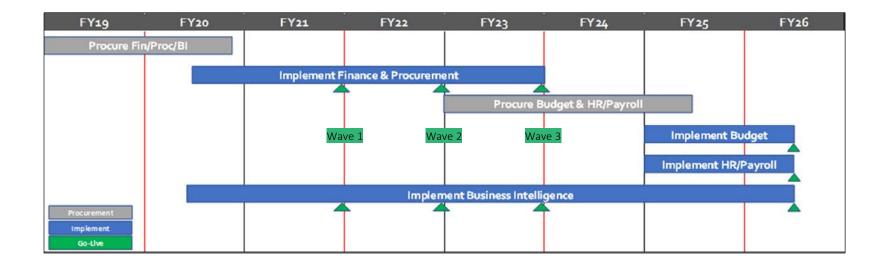
Business Capabilities/Technical Specifications Staffing

Based on the current Blueprint, the following resources are planned and budgeted:

- 2 state SMEs for Finance
- 2 state SMEs for Procurement
- 1 state Technical Manager
- 1 state Data Governance specialist
- Project Manager (could be state or contractor)
- 1 Accenture SME for Finance
- 1 Accenture SME for Procurement
- Resources from the One Washington team
- Resources from agencies as needed (in kind, not separately budgeted)

Timeline and Deployment Waves

Wave 1 will be a pilot roll-out followed by a Wave 2 for the remaining agencies. Wave 3 will be reserved for agencies that require expanded functionality to meet their business needs.



Timeline and Deployment Waves

Wave	Agency phasing	
Description	Wave 1 will be a pilot roll-out followed by a wave 2 "big-bang" implementation of more complex agencies with complex business processes. Option would lower technical risks, provide a longer runway for organizational change management efforts for complex agencies, and decrease the risk to target go-live dates.	
Initial Release Wave 1 - July, FY22	 OFM Governor's Office WaTech DES (+ small agencies except for Payroll only) DOC Services for the Blind Treasurer DOH UTC WTB UW (*Integration only) 	
Initial Release Wave 2- July, FY23	All other agencies	
Expanded Release Wave 3	Agencies that require expanded functionality to meet their business needs	

Biennial Budget Request

- One Washington will provide guidance to assist agencies with quantifying impacts to support the program
- The guidance will reference the following support documents:
 - Program Blueprint
 - Integration Implementation Plan
 - Change Management Strategy
- This guidance is under development and will be provided through the biennial budget instructions
- Agency impacts will go through a review process for consideration of inclusion in the One Washington Decision Package

FOR MORE INFORMATION:

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