



Performance Audit of the Financial Management System

Joint Legislative Audit and Review Committee
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Larisa Benson, Director of Performance Audit Don Krug, Audit Manager

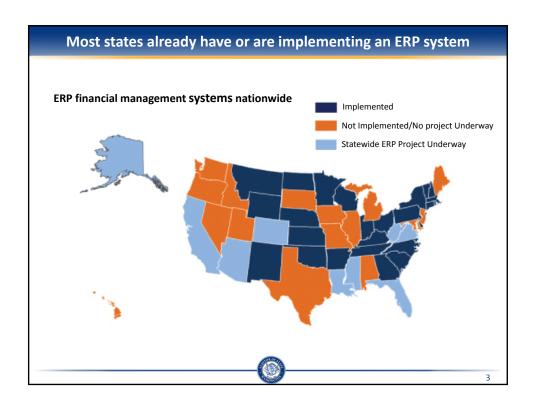


Why did we do this audit?

- Independent analysis
- Expert review
- Reassurance
- Leading practices
- Most comprehensive benefit/cost analysis to date







Overview of the audit

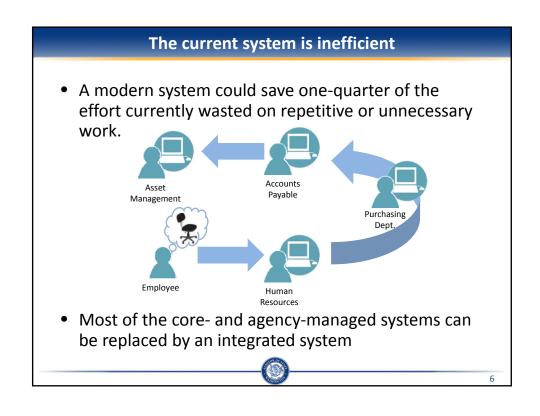
We sought answers to the following questions:

- 1. What is the current condition of the system and how does it compare with the other states?
- 2. What are the risks?
- 3. What are the costs and benefits of migrating to a modern system?





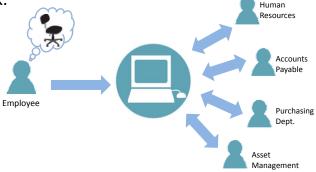
The current system does not meet state needs Characteristics of selected state core financial management systems **Core financial** Installation Purpose of system Usage date systems AFRS Early 1980s Comprehensive financial management All agencies **TRAINS** DOT DOT's internal financial management 1991 Solomon IV Accounts receivable 1997 8 agencies CAMS Managing capital assets 1983 78 agencies CAS Allocating costs 2003 2 agencies **WEBS** Vendor registration and bid notification 2004 All agencies **ECMS** Tracks and monitors agency contracts 2004 All agencies





The current system is inefficient

 A modern system could save one-quarter of the effort currently wasted on repetitive or unnecessary work.



 Most of the core- and agency-managed systems can be replaced by an integrated system



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What are the risks?

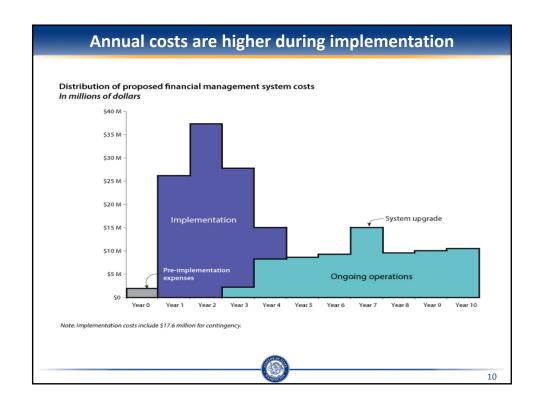
The system is not in danger of collapse, but performance issues are increasing

- AFRS and other core systems are no longer supported by their developers, and the staff that know these systems are nearing retirement
- Increasing number of system change requests, from 283 in 2010 to 383 in 2011
- 85 episodes of off-hours processing problems

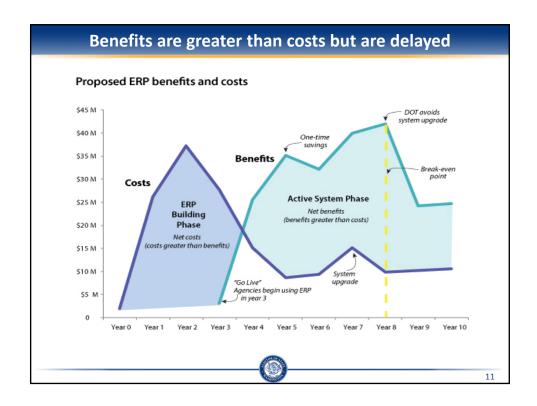




Costs	\$172 million
re-implementation	\$2 million
Implementation	\$78 million
Contingency	\$18 million
Ongoing maintenance & operations	\$74 million
Benefits	\$228 million
Ongoing system costs avoided	\$47 million
Future IT investments avoided	\$48 million
Effort-based savings	\$32 million
Process improvement benefits	\$101 million
Net Benefits	\$56 million







Leading practices for implementing an ERP system

- Ensure the ERP system is perceived first as a business transformation project and then as an IT project
- Ensure executive support
- Limit modifications to the software
- Limit migration of old data





Our Recommendations

To strengthen the state's financial management system, we recommend OFM, DES and the OCIO:

- 1. Proceed with their plan to modernize the state's financial management system
- 2. Create a governance structure that promotes strong financial management leadership
- 3. Report to the Legislature on the status of their progress in implementing these regulations by December 2013, and annually thereafter until the project is complete.



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Contacts

Troy Kelley

State Auditor (360) 902-0360

Auditor@sao.wa.gov

Larisa Benson

Director, Performance Audit (360) 902-0471 Larisa.Benson@sao.wa.gov

Don Krug

Performance Audit Manager (360) 725-9737 Donald.Krug@sao.wa.gov

Website: www.sao.wa.gov

