

Department of Administration 2025 – 2026 Budget Review

Adam C. Proffitt

Secretary of Administration

Who We Are

The Department of Administration is a **service agency** that was established in 1953.

Our customers are **Kansas taxpayers**, our fellow **state employees** and **state agencies**.

It is our mission to provide excellent customer service, every time.

We strive to lead the State of Kansas enterprise by modeling teamwork and cost-effective business practices



What We Do

The Secretary of Administration is charged with the responsibility of managing the agency and its approximately 480 employees. The agency is organized by offices:

Office of the Secretary

Office of Chief Counsel

Office of Financial Management

Office of Personnel Services

Office of Facilities and Property Management

Office of Procurement and Contracts

Office of Printing, Mailing and Surplus

Office of Accounts and Reports

State Employee Health Benefits Program

Office of Systems Management



Our Mission Interlocks

Payroll

Personnel Services The payroll team checks timesheet information & checks accuracy

State Employee Health Plan Calculates and manages payroll benefits

Accounts & Reports Payroll team processes paychecks

W-2

Personnel Services Generates W-2 and payroll data

Accounts & Reports

The accounting team processes W-2's and liaises with the IRS.

Print Plant

Printing and mailing W-2s to state employees

Benefits

State Employee Health Plan

Manages benefits enrollment

Accounts & Reports

Ensures accuracy of benefits elections and deductions

Print Plant

Prints pamphlets and informational materials

Security

Facilities & Property Management

Collaborates with KHP on physical security

Procurement and Contracts

Identifies vendors to construct physical security measures

Public Affairs

Creates communications plan for rollout to agencies

Procurement

Procurement & Contracts

Assists agencies with vendor management

Office of Chief Counsel

Ensures legal and ethical procurement events

Office of the Secretary

Authorizes all procurement events



Budget

- The primary use of SGF at the Department of Administration is debt service.
- The Department of Administration manages the state's SGF appropriated debt.
- We serve as the state's main point of contact for the federal government on financial matters.
- The State of Kansas has one FEIN number and produces one Annual Comprehensive Financial Report (ACFR) for the State.



2026 Enhancement Requests

- Re-authorizing mail scanning/security equipment \$400,000
 - Not new funding, was approved in FY24
 - Equipment was installed in fall of 2024 (FY25)
- Funding for debt service for new capital projects (KBI, KDOC & K-AIRES, all 3 in HB 2007) \$10.3 million
 - Corresponding lapse to occur from other agencies; not a net new enhancement
 - Projects were approved by the 2024 Legislature; DofA in the process of issuing bonds now
- Enterprise Resource Planning (ERP) modernization \$26,000,000
 - Funds year one of a three-year project stand it up
 - Ongoing costs to be close to current cost of operation



Enterprise Resource Planning (ERP) Modernization



What is ERP?

- ERP stands for Enterprise Resource Planning
 - It streamlines operations across departments like HR, Finance and Procurement
- The current ERP system for the State of Kansas is PeopleSoft 9.2, which was implemented in 1994



Why should we Modernize ERP?



Gap in functional capabilities, and business-led transformation are key drivers and benefits of State's ERP Business Case



Gaps in ERP system functionality inhibit the State's ability to efficiently deliver required outcomes across HR, Finance, and Procurement

 The system's existing functional gaps create the need for extensive manual workarounds and will constrain further growth and enhancement of key capabilities moving forward



The current system (PeopleSoft 9.2) is ageing, and eventual replacement will be necessary

First implemented in 1994, the current system's limitations drive:

- Poor integration and data flow across systems
- Heavy reliance on e-mails and excels
- Constraints timely access to data needed for decision making



Business-led approach ERP system modernization will drive the right outcomes for the State

 A Statewide Business Transformation Program will enable process optimization and efficiency, improved employee and constituent experience and data-driven decision making



Gaps in current ERP functionality inhibit the State's ability to streamline critical business processes and efficiently deliver required outcomes. Without system modernization, these gaps will continue to create adverse impacts

Procurement

Gap: End to end procurement process is not well supported in ERP, with staff relying on manual interventions

Impact: 1. Longer Procurement Cycles

2. Extensive Manual Effort

Recruitment and Onboarding

Gap: The current solution has limited capabilities for recruiting leading staff to utilize excel and email

Impact: 1. Long Time to Hire

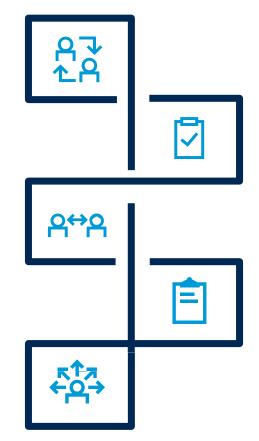
- 2. Poor Applicant Experience
- 3. Losing on Hiring Top Talent
- 4. Add-on Staffing Firms Expenses

Self-Service Reporting

Gap: Limited self-service reporting functionality within PeopleSoft

Impact: 1. Potential Delays in Decision-Making

2. Higher Dependence on Human Intelligence



Grants Management

Gap: The current solution including eCivis fails to meet statewide wholistic grants management needs

Impact: 1. Missed Federal Grants Opportunities

- 2. Manual Grantee Monitoring & Reporting
- 3. Delays in Receiving Granted Funds

Workforce Planning

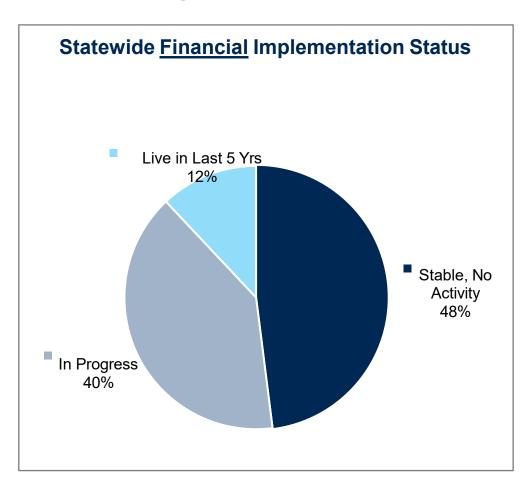
Gap: The current solution lacks effective capabilities for managing wholistic performance, training needs and succession planning

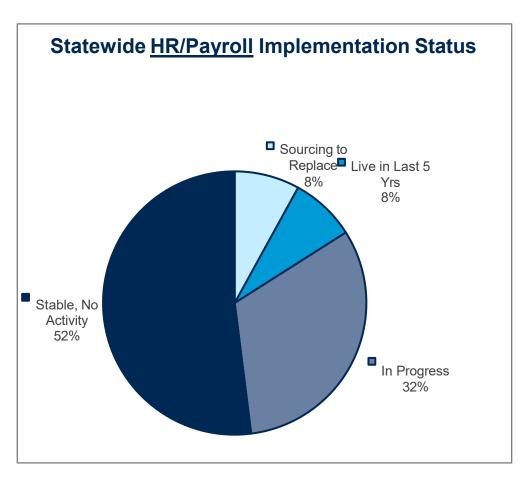
Impact: 1. Poor Employee Experience

2. Risk of Institutional Knowledge Loss



Around 50% of states either modernized or currently modernizing their ERP solutions





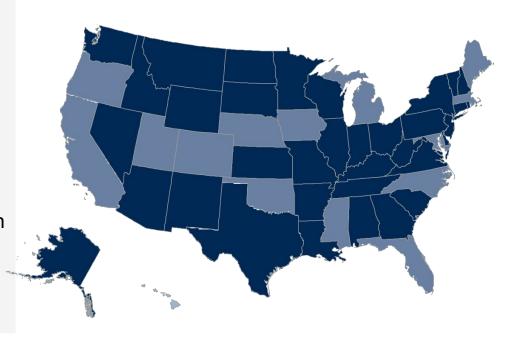


More than two third states have single vendor solutions for State HR/Payroll & Finance

Vendors by deployment model

 34 States deploy a full Mega-Suite solution; 16 use PeopleSoft, 7 use CGI and 6 use SAP.

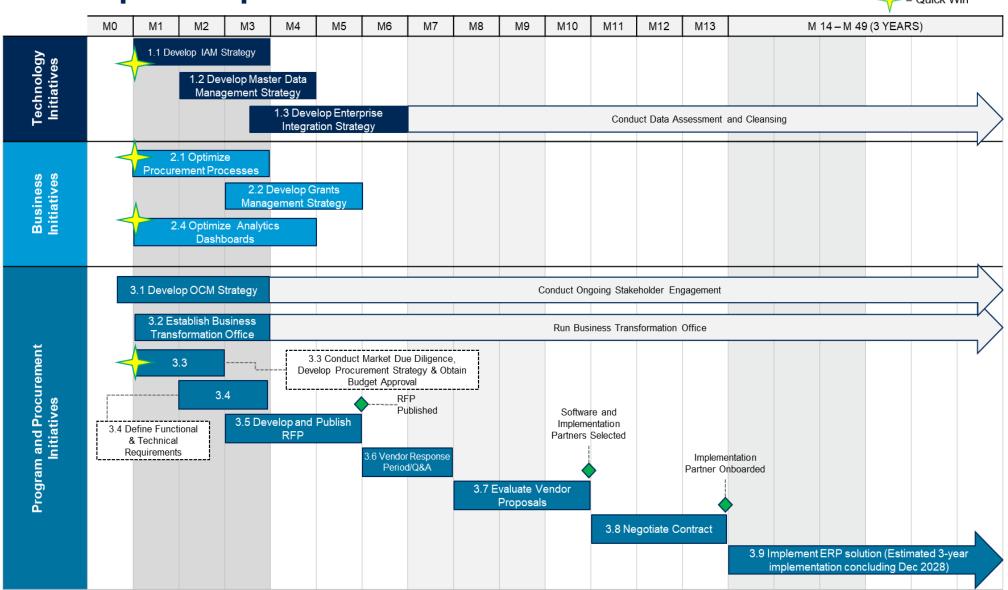
 Of the 16 States that deploy Separate Solutions, the most prevalent for Financials is CGI (7 States) and for Human Capital Management (HCM) is Workday (7 States).





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A Statewide Business Transformation Program will enable Kansas to undertake a business-led roadmap for ERP modernization, as well as technology and business process optimizations in the near-term



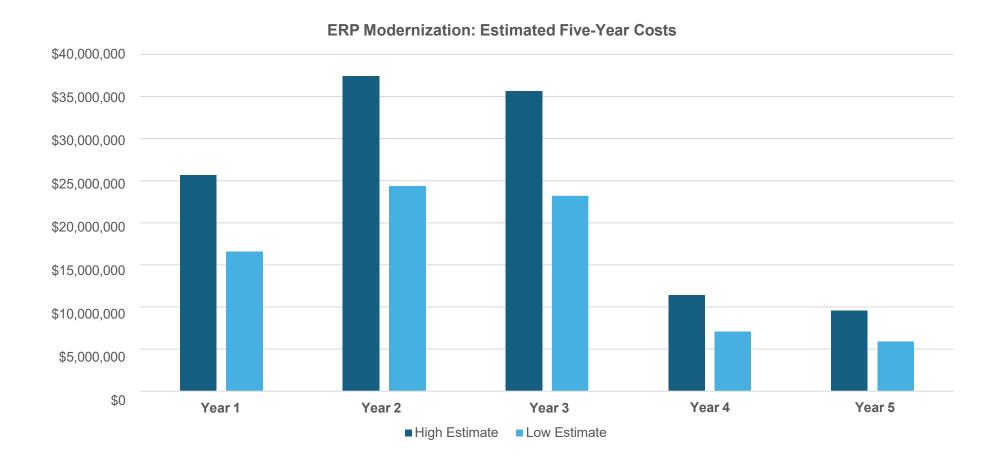
ERP Modernization Cost Estimate Summary

- Estimated costs for the State's ERP Modernization over a five-year period range from \$77,054,300 to \$119,706,500. These low and high estimates reflect the wide range of vendor pricing and product bundling available in the vendor solution marketplaces.
- In Years 1-4 estimated costs for the State's ERP Modernization are higher while solution implementation is taking place. During this
 period, costs include solution implementation services, Independent Verification and Validation (IV&V) services, annual software
 subscriptions and salary costs for Business Transformation Office resources.
- In Year 5 and subsequent out years, estimated costs for the State's ERP solution are reduced following implementation. During this period, costs include annual software subscriptions and salary costs for Business Transformation Office resources.

	Low Estimate		Hig	High Estimate	
Estimated Initial Investment (Years 1-4)	\$	71,206,300	\$	110,170,500	
Estimated Ongoing Annual Cost (Year 5 and subsequent out-years)	\$	5,848,000	\$	9,536,000	
Totals	\$	77,054,300	\$	119,706,500	



ERP Modernization Cost Estimate Detail





Current ERP System Annual Spend

Current ERP System Annual Spend				
Category	Cost Component	Amount		
Sierra Cedar	Managed Services and Hosting	\$1,639,781		
Oracle PeopleSoft	Application & Database Licenses	\$2,282,039		
Other Costs (ERP)	Broadcom (batch automation software)	\$19,087		
	Pathlock (PeopleSoft security platform software)	\$467,034		
	Phire (change request and issue management software)	\$21,111		
	Clean Address (address verification software):	\$11,067		
	Cisco DUO (MFA verification tokens)	\$3,400		
	Training subscriptions	\$5,000		
IBARS	IBARS Annual hosting cost	\$114,000		
	IBARS Annual Licensing/Maintenance	\$133,827		
	Total	\$4,696,346		



