



- I. Summary Report on Efficiency Efforts
- II. Current Status of the Project Management Office
- III. Summary of Recommendations, Costs, and Timing
- IV. Anticipated or Recommended Projects for Funding
- V. Discussion on Strategic Sourcing
- VI. Additional Efficiency Efforts / Actions Recommended

Government Efficiency Update

- 1. The Government Efficiency Design Report was delivered in January 2019
- 2. Transition the Government Efficiency Program to the new Governor's Office
 - Preliminary meetings with new Executive leadership for the Efficiency Project
 - Initial implementation discussions with WDE and WSBA
- 3. Developed Program Management Office tools to assist the state with future implementation
 - Project management operating model
 - Project plans
 - Business case
 - Smartsheets development
 - Key performance indicators
 - Reporting for monitoring and tracking (still being finalized with the agencies)
- 4. Several legislative actions were enacted to support efficiency efforts
 - Budget amendment for Medicaid for Special Education (budget amendment complete)
 - Adjustment in threshold for procurement (budget amendment complete)
 - Note: Future legislative action will be required to establish statute to legislative confirmation of the executive branch actions around organization and shared services (Organizational Redesign required)



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Program Management Office (PMO) Responsibilities

PMO Responsibility	Tasks
Governance and Leadership	Governor's Office / Governance BoardGovernment Efficiency Commission
Management and Oversight	 Weekly Project Team meeting and status reporting Oversight of project delivery Schedule management Business case tracking and cost management
Performance Management and Tracking	Performance monitoringTracking of metrics and savings
Risk Management	Risk and issue reportingRisk mitigation oversight and tracking of corrective actions
Reporting	Project status reportingLeadership briefings
Communications	 Leadership / legislative communications Public facing communications / website Internal team communications Governor's communications team / press interactions Stakeholder management

Project Tracking and Monitoring

Consistent monitoring of performance metrics (associated with each of the efficiency initiatives selected for implementation) will help to ensure the projects have the intended impact. The A&M PMO Team will support the state in tracking and dashboarding across key metrics.



Project Schedules

By using the PMO Tool,
Smartsheets, the PMO
Team will be able to collect
information on project
schedules and budgets to
consolidate through an
Integrated Master
Schedule.



Performance Metrics

Based on metrics identified by the project teams, the PMO will support the state in evaluating the impact of efficiency initiatives and identify opportunities to maximize effectiveness.



Risks & Issues

Throughout the
Implementation Phase, the
PMO team will work with
project teams to identify
risks and issues, while
developing risk
management strategies.

PMO Tool and Tracking mechanisms

A&M helped the state select and purchase a PMO tool that will streamline the tracking and monitoring of all KPIs related to the implementation of chosen initiatives

Information and Description:

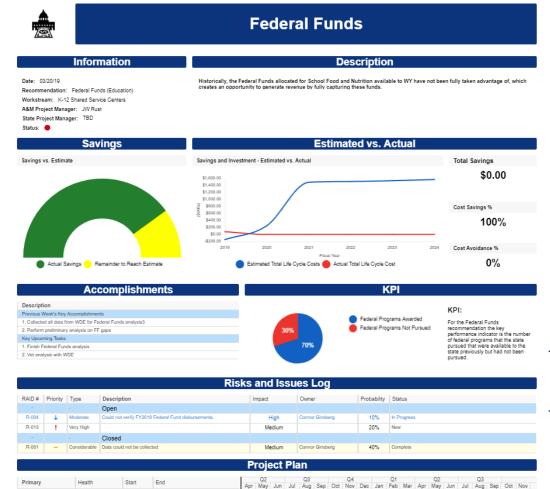
Provides an overview of each recommendation, a point of contract, and overall status.

Accomplishments:

Weekly log of the main accomplishments from previous week and the key upcoming tasks for the upcoming week.

Project Plan:

Main tasks and estimated implementation timeline. Also includes health (based on being on or behind schedule) of each task



Savings & Estimated vs. Actual:

Provides real-time look at how savings estimates compare to actual savings achieved by specific initiative.

KPI:

The main metrics which, other than savings, we will use to evaluate the success of the implementation of the initiative

Risks and Issues Log:

Log of largest risks, their impact, status, and probability of each one becoming an issue

ALVAREZ & MARSAL

Government Efficiency Collateral – "What we have"

Collateral	Specific Documentation / Analysis
Reports and Documentation	 Phase 1 Report Phase 2 Detailed Design Joint Appropriations Committee Testimony Governance Board Presentations Authorizing Legislation
Detail on 45 Recommendations	 Project Charters Business Case Investment Cost Savings / Avoidance Risk Management Benefits Phasing Plan / Schedule
Portfolio Management	 PMO Tool Evaluation Smartsheets Presentation Savings Model
PMO Operating Model	 Weekly Joint Project Team meeting Status Reports Weekly Budget and Monuments Reporting Regular tracking and monitoring
Governance Model	 Governance Board Meetings (Executive) Government Efficiency Commission (Executive / Legislative) Governance Board objectives, meeting cadence, participants, and structure



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Government Efficiency Project – All Recommendations

The A&M Team identified a series of recommendations associated with the seven workstreams of the Efficiency Project. These recommendations are currently in various phases of the implementation process.

Implementing

Implementation of these initiatives has already started

Agency-Led

Organizational Line of Service

- Telehealth
- Indian Health Services
- Home and Community Based Services
- Auditors / Collections (Hired)
- Corrections: Substance Abuse
- Span of Control Org LOS

Other Areas

Electronic Pension Payments

A&M-Supported

K-12 Shared Service Centers

- Federal Funds
- School Food and Nutrition
- Consolidated Benefit Plan
- Cooperative Purchasing Plans
- Regional Shared Service Centers

Medicaid for School Based Services

Planning

Preliminary discussions and design activities underway to prepare for implementation

Technology Integration

Electronic Visit Verification

Shared Services for State Agencies

- Motor Pool: Expansion
- Surplus Assets

Organizational Line of Service

- Telehealth
- Auditors / Collections (To Be Hired)

Other Areas

Direct Employee Deposits

Deferred

Decisions on implementation for these initiatives has been pushed to future phases

PMO

- PMO FY2019
- PMO FY2020

Technology Integration

- ISV / MNS / EUC
- eSignature
- Discovery Unit
- Aerial Photography

Strategic Sourcing

Shared Services for State Agencies

- Span of Control
- Other Shared Service Recommendations

Organizational Line of Service

- Auditors / Collections (To Be Hired)
- Governor's Grants Office
- Employee Benefits
- WYDOT All Recommendations
- Workers' Compensation
- Enhanced Performance Auditing
- Occupational Safety Program
- Preventative Maintenance Program
- Consolidated Debt Recovery
- Statewide Recreational Licensing System
- Governor's Cabinet
- Ides Festival
- Reimbursement Accuracy
- Consolidation of Boards and Commissions

Transparency ALVAREZ & MARSAL

Total Steady State Savings Estimates (2023 – 2024 Biennium)

With the WDE initiatives the Governor's Office has selected for implementation, the investment and savings estimates will be revised to reflect voluntary implementation. This will likely result in an increase in the projected investment and a decrease in the expected savings.

Government Efficiency Steady State Savings Estimate

2023 – 2024 Biennium

	Est. One-Time Investment (State Funds)				Est. Net Biennium Savings (State Funds)			
Workstream	Low		High		Low		High	
K-12 Shared Service Centers	\$	(7,316,000)	\$	(8,943,000)	\$	65,833,000	\$	80,463,000
Medicaid Funding for School Based Services	\$	(1,108,000)	\$	(1,354,000)	\$	15,347,000	\$	18,758,000
Organizational Line of Service Review	\$	(13,090,000)	\$	(16,001,000)	\$	81,716,000	\$	99,874,000
Other Areas	\$	(412,000)	\$	(504,000)	\$	2,059,000	\$	2,517,000
PMO	\$	(1,925,000)	\$	(2,354,000)	\$	0	\$	0
Shared Services for State Agencies	\$	(2,835,000)	\$	(3,466,000)	\$	16,827,000	\$	20,565,000
Strategic Sourcing	\$	(1,569,000)	\$	(1,917,000)	\$	8,155,000	\$	9,967,000
Technology Integration	\$	(7,383,000)	\$	(9,022,000)	\$	16,964,000	\$	20,734,000
State Total	\$	(35,638,000)	\$	(43,561,000)	\$	206,901,000	\$	252,878,000

Initiatives selected for implementation

Mandated vs. Voluntary Participation

For the initiatives that impact school districts, the State must decide between mandated and voluntary participation. Through mandated school district participation, the State is more likely to achieve the expected benefits and savings within the anticipated time period.

Longer Timeline

• Not mandating participation in the shared service centers or Medicaid for special education services will extend the project timeline and the project team works to achieve support across all 48 school districts.

Higher Costs

 The increased time and effort associated with trying to build consensus results in higher costs to the State under a voluntary arrangement.
 Additionally, any fixed costs associated with implementation are spread across a smaller base.

Lower Benefits

• Depending on the number of school districts that opt into either initiative in a voluntary arrangement, the financial and operational efficiencies that can be achieved could be significantly impacted.

Revised Steady State Savings Estimates (2023 – 2024 Biennium)

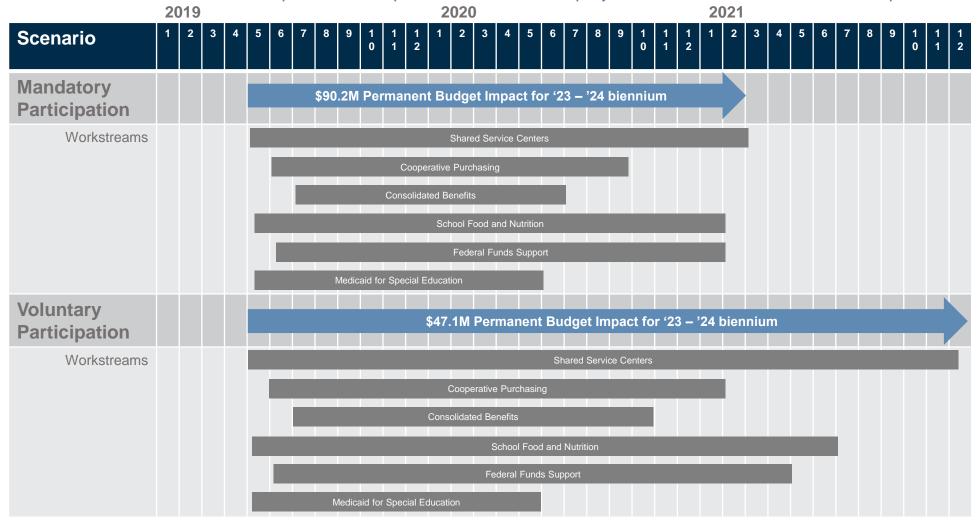
The voluntary implementation of school district savings estimates result in decreased steady state biennium savings of \$41 to \$51 million. The projected investment increased to \$10 to 12 million to affect that change.

Government Efficiency Steady State Savings Estimate 2023 – 2024 Biennium

	Est. One-Time Investment (State Funds)			Est. Net Biennium Savings (State Funds)				
Mandatory Workstream Estimates		Low		High		Low		High
K-12 Shared Service Centers	\$	(7,316,000)	\$	(8,943,000)	\$	65,833,000	\$	80,463,000
Medicaid Funding for School Based Services	\$	(1,108,000)	\$	(1,354,000)	\$	15,347,000	\$	18,758,000
State Total	\$	(8,424,000)	\$	(10,297,000)	\$	81,180,000	\$	99,221,000
Voluntary Workstream Estimates		Low		High		Low		High
K-12 Shared Service Centers	\$	(6,364,000)	\$	(7,778,000)	\$	27,052,000	\$	33,064,000
Medicaid Funding for School Based Services	\$	(1,108,000)	\$	(1,354,000)	\$	15,347,000	\$	18,758,000
State Total	\$	(7,472,000)	\$	(9,132,000)	\$	42,399,000	\$	51,822,000

Scenario Timeline Comparison

The initial implementation plan reflected a 22-month duration for K-12 Shared Service Centers and a year for Medicaid for Special Education assuming mandatory school district participation. The shift to voluntary participation will extend the time. The final implementation plan will reflect actual project start date and the finalized scope





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K-12 Shared Service Center's Responsibilities

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Investment

\$1.1 – 1.3k

Provide administrative support and technical assistance to school districts requesting federal Medicaid funding

Consolidated **Purchasing**

Medicaid for

Special Education

\$1.9 - 2.3k

Identify Medicaid allowable services and costs negotiation of group purchasing

Support improved distribution of goods/services



School Food and **Nutrition**

Provide Support for capturing USDA federal funds

\$0.8 – 1.0k • Implement Centralized Technology Services

Support Tracking and Compliance Reporting



Priority

Federal Fund Support

Provide Support for Federal Fund Recovery

\$0.2 - 0.2k · Centralize Funding Requests

Support Tracking and Compliance Reporting



Consolidated **Benefits**

\$0.7 - 0.9k

Lead efforts to purchase group insurance by managing logistics of procurement of group plan

Reduce administrative / stop loss costs via pooling



Shared Service Functions

\$4.2 - 5.2k

Provide Finance, Human Resources, Procurement Services

Lead centralized technology integration program



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Stages of Procurement Maturity

The procurement processes currently utilized by the State of Wyoming places them squarely in the "Purchasing – Tactical" stage of maturity. While some processes have been improved, most still need development to improve performance.

Continuous Cost Reduction and Performance Improvement

Strategic Sourcing

- Based on total cost of ownership
- Mature Category Management
- · Collaboration with internal stakeholders
- Leverages big data analytics/research
- Integrated databases and processes
- Leverages total (statewide) spend
- Complexity reduction/standardization
- Defined performance metrics
- · Compliance and Risk Mitigation in place
- Technology:
 - · Spend cube/analysis
 - · Reporting/Evidence of Savings
 - Contract Management
 - eRfx
- · Major areas of spend managed
- Consumption/demand optimization

End to End Supplier Relationship Management

- Mature Strategic Sourcing Capabilities
- Supplier relationship management for strategic suppliers:
 - Cost savings targets
 - Deep understanding of supplier's cost/margins
 - "1st out" technology
 - · Value driven analysis
 - · Longer term contracts
 - Value/Innovation engineering
 - Year over year cost savings
- Industry and supplier capabilities awareness
- Business case viewpoint balance between cost, working capital, and value viewpoints
- Balanced scorecard approach cross functional teams
- · Risk/reward equations
- · Quality/fit/cost methodology
- Internal/external performance metrics
- Ongoing process improvement

Process Discipline

Technology Enablement

Business Integration

Purchasing

No/limited quality focus

No/limited risk focus

Purchasing - Tactical

· Limited use of data to inform

· Frequent issuance of RFP's

No/limited use of technology

Poorly defined/measurable SLA

Price Focused

decision making

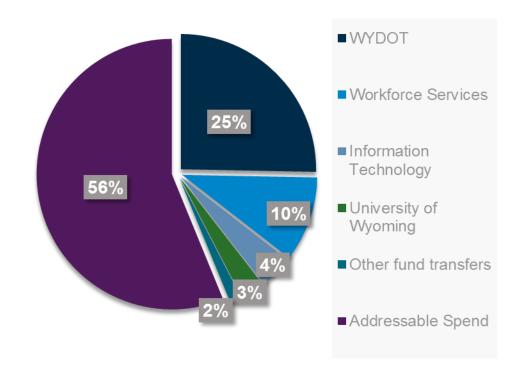
· Decentralized buying

· Short term agreements

Strategic Sourcing Spend Assessment

A&M excluded spend that is "non-sourceable" (Grants, etc.) and out of scope (WYDOT, University of Wyoming, etc.). The remaining "addressable" spend was analyzed for opportunities to save money and improve performance.

Division	FY17-18	% of Total
WYDOT	\$510.1	25%
Workforce Services	\$206.4	10%
Information Technology	\$81.0	4%
University of Wyoming	\$58.5	3%
Other fund transfers	\$37.5	2%
Addressable Spend	\$1,125.1	56%
Total	\$2,018.6	100%



Opportunity Complexity-Benefit Matrix

MRO

Consumables

Small Parcel

General Food &

Beverage General

Facilities &

Maintenance

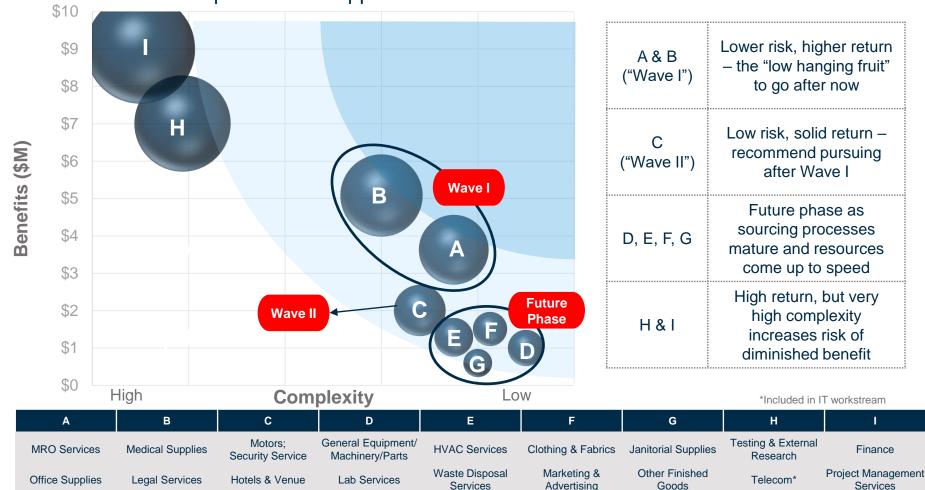
Temporary

Labor

Fuel:

Lab Supplies

After estimating savings, each category was evaluated on complexity to source, and plotted relative to each other to prioritize the opportunities.



Medicine & Medical

Equipment

Events

Office Equipment

Facility Maintenance

Fabricated

Equipment

Maintenance &

Repair Services

Education Services Consulting Services

Marketing

Plumbing Services

Online Media (Social

Media & Digital)

Sourcing Events: Recommended Categories

A&M identified many areas of spend that would benefit from a strategic sourcing event. Leveraging agency spend and consolidation of suppliers present significant opportunities for cost reduction and simplification of process. Below is a sampling of savings for selected categories.

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Category	Subcategory	Adj. Spend (M)	Est. Savings
MRO Consumables	Medical Supplies	\$31.4	\$1.80
Food & Beverage	General Food & Beverage	\$10.1	\$0.46
Equipment / Machinery / Parts	nery / Motors \$6.1		\$0.42
Facilities & Maintenance	Lab Supplies	\$4.6	\$0.34
Office Supplies	Office Supplies - Other	\$3.6	\$0.40
MRO Consumables	Consumables (Small Ind. Parts & Supplies)	\$3.4	\$0.30
Fuels & Gases	Fuel	\$2.9	\$0.23

<u>Services</u>

Category	gory Subcategory Adj. Spend (M)		Est. Savings	
Eng Services	MRO Services	\$34.4	\$1.23	
Legal	Legal Services	\$15.6	\$1.27	
Human Resources	Temporary Labor	\$6.44	\$0.23	
Travel	Hotels & Venue	\$6.3	\$0.35	
Facilities & Maintenance	Security Services	\$4.9	\$0.40	
Small Parcel	Small Parcel - Other	\$3.9	\$0.31	



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Future Potential Recommendations

Real Estate Portfolio Management

- 'Monetizing' assets
- Making maximum use of available space
- Checking on aging & value of current assets

Intelligent Automation

- Use of automated solutions to reduce the need for repetitive automated tasks
- Use of automated intelligence for improved customer interactions
- Automation that frees up your people to create, build and innovate

Blockchain

- Leveraging the leading edge laws passed by Wyoming for economic development
- Utilizing blockchain for potential use cases like distributed fundraising methods to reduce the need for bond issuance as the primary means of raising capital

