Government Efficiency and Accountability Review (GEAR)

GEAR49 Board Meeting December 9th, 2025





Agenda



- Introductions/Roll Call
- 2. Old Business
 - Review and Approve Minutes
 - 2025 Schedule
- 3. New Business
- 4. GEAR Field Team and Enterprise Services Delivery Presentations
- 5. Open Topics Discussion Board
- 6. Public Comment
- 7. Adjourn

10 min

90 min



Introductions



Roll Call/Quorum Confirmation



Old Business



Review/Approve Minutes from Prior Board meeting

Final draft version sent to Board for review November 26th, 2025



Old Business



2025 GEAR Board Schedule

Location	Date	Time
Carvel/Virtual	Tuesday, March 4	10:00 a.m.
Carvel/Virtual	Tuesday, May 6	10:00 a.m.
Carvel/Virtual	Tuesday, July 15	10:00 a.m.
Haslet/In Person	Tuesday, Oct 14 (*Approve 2025 GEAR Annual Report)	10:00 a.m.
Carvel/Virtual	Tuesday, Dec 9	10:00 a.m.

Detailed information will be provided prior to meeting date.



Meyer Administration Values



Integrity

Actions speak louder than words - actions build trust. We will lead with transparency and accountability to ensure every decision serves the public good.

Efficiency

Government should
work smarter, not
harder. We will
eliminate waste,
streamline services,
and prioritize
execution over excuses.

Collaboration

Lasting change
requires teamwork.
We will break down
silos, build strong
partnerships, and
deliver solutions that
work.



GEAR's Mission



- Improve the quality, efficiency and effectiveness of government services
- Build a sustainable culture of continuous improvement statewide
- Bend the arc of government spending growth downward



New Business



- Proposed 2026 Schedule
- 2025 GEAR Annual Report
 - November 3rd publication
 - November 25th Press Release
- GEAR Enterprise Services Delivery, GEAR Field Team, and GEAR P3 Taskforce continue regular meetings
- GEAR Continuous Improvement Cycle Updates



Proposed 2026 Schedule



Location	Date	Time
Carvel/Virtual	Tuesday, March 3	10:00 a.m.
Carvel/Virtual	Tuesday, May 5	10:00 a.m.
Carvel/Virtual	Tuesday, July 14	10:00 a.m.
Buena Vista/In Person	Tuesday, October 6 (*Approve 2026 GEAR Annual Report)	10:00 a.m.
Carvel/Virtual	Tuesday, Dec 8	10:00 a.m.

Detailed information will be provided prior to meeting date.



GEAR Annual Report – 2025 Timeline



- 9th annual GEAR report
- Describes continuous improvement achievements, recommendations for the Governor
- Emphasis on quantifiable outcomes
- Narratives needed from all Board member agencies and GEAR Field Team organizations



GOVERNMENT EFFICIENCY AND ACCOUNTABILITY REVIEW (GEAR)

2025 GEAR BOARD ANNUAL REPORT TO GOVERNOR MEYER
REQUIRED BY EXECUTIVE ORDER

RECOMMENDATIONS FROM THE GEAR BOARD

November 1, 2025



2025 Schedule

May 1	Annual report guidance distributed
Aug 1	All content contributions due from teams
Oct 8	Final draft emailed, Board reviews
Oct 14	GEAR Board review/approval
Oct 21	Final comments due from Board
Oct 28	Final version emailed to Board
Nov 3	Report posted on GEAR website

Press Release



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GEAR Annual Report Press Release Excerpt

WILMINGTON – Governor Matt Meyer today highlighted the release of the **ninth annual report** of the Government Efficiency and Accountability Review (GEAR) Board, highlighting the State's continued work to make government more transparent, cost-effective, and responsive to Delawareans. The GEAR Board, created to strengthen a culture of continuous improvement across state agencies, focuses on streamlining processes, modernizing systems, and advancing data-driven decision-making.

"State government should be honest, transparent, and efficient. Through innovative, collaborative suggestions that are driven by data, the 2025 GEAR report will help ensure that Delawareans' tax dollars are being used effectively," **Governor Matt Meyer said.** "Thank you to the tremendous leaders serving on the GEAR board who have worked on these recommendations. From streamlining permitting to modernizing digital services, they are making sure state government better serves all Delawareans."

The 2025 report highlights key accomplishments across state government, including:

- Growing continuous improvement capacity, with more than 175 employees from 23 agencies advancing 160 initiatives projected to save an estimated \$110 million over their lifespan.
- Launching a permitting efficiency blitz using Lean and Agile practices to support Ready in Six, reducing processing times by four business weeks and saving at least \$1.2 million annually.
- Implementing the State Land Inventory Management (SLIM) system to centralize data on state-owned property and support informed decision-making on utilization, surplus assets, environmental impacts, and economic development planning.
- Delivering taxpayer savings through lease restructuring, fleet cost controls, healthcare cost containment, streamlined onboarding, stronger
 correctional officer retention, online environmental permitting tools, integrated school library catalog access, modernized background checks, and
 continued optimization of financial, HR, criminal justice, and IT systems.
- Recognizing innovation through GEAR's Public-Private Partnership awards, honoring teams from the Department of Education, the Department of
 Services for Children, Youth and their Families, and the Department of Transportation for projects that improved services, reduced costs, and
 applied new technology.

Public Private Partnership (P3) Taskforce and Supporters









JPMORGAN CHASE & CO.

























DELAWARE FINANCIAL GROUP

- The GEAR P3 Taskforce Chaired by CEO of TPI/GEAR Board Member, Ernie Dianastasis
- Subset of 10-12 Co-fund GEAR P3
 Award program (29 individuals and teams recognized since 2018)
- Coordinate strategic P3 endeavors such as Ready in Six (Ri6) permitting optimization
- Last meeting: October 21, 2025
 - Next meeting:
 - 2026 Goal Setting
 - Brainstorming Initiative



Current P3 Taskforce Members 🕏



Leadership

The Public-Private Partnership (P3) Taskforce is led by:

Ernie Dianastasis, CEO, The Precisionists, Inc. and Michael Smith, Secretary of Finance

Membership

- Mike Riemann, P.E., Becker Morgan Group
- Natalie Keefer, Operations Executive, Bank of America
- Rob McMurray, Chief Financial Officer, Christiana Care Healthcare System
- Chris Coletti, M.D., MHCDS, FACEP, FACP, Christiana Care Healthcare System
- Scott Malfitano, Vice President, Corporation Service Company (CSC)
- Andy Lubin, President, Delaware Financial Group
- Kimberly Hoffman, Partner, Morris James
- Albert Shields, Director of Business & Economic Development, University of Delaware
- Chuck Clark, Executive Director GEAR, State of DE DOF
- Greg Lane, Chief Information Officer, State of DE DTI
- Greg Patterson, Secretary of DNREC, State of DE
- Dan Madrid, Deputy Director GEAR, State of DE DOF
- Colleen Davis, State Treasurer, State of DE
- Mark Hutton, Regional President, Delaware, M&T
- Marcus Beal (Alternate) Regional VP of External Affairs, Delmarva Power
- Shanté Hastings, Secretary DelDOT, State of DE
- Melissa Hopkins, Executive VP Sector Advancement, Delaware Alliance For Nonprofit Advancement

Service Efficiency Blitz (SEB) Definition 📫



- A Targeted Rapid Improvement Initiative
 - Strong leadership and sponsorship to remove barriers
 - Scope is 1 Value Stream (end-to-end service delivery to customer)
 - 3 weeks of 1-hour project planning meetings with leadership resulting in a 3-day intensive improvement event
 - Data-driven process analysis to identify bottlenecks, customer pain points, and waste
 - Cross-functional teams collaborate to prototype and implement solution(s)
 - At least one high impact improvement implemented in the 3 days
 - Sustainable integration into standard operations
 - Roadmap of longer-term improvements and follow up
 - Best practice estimate is 50% improvement in speed of overall process can be identified from short- and long-term targets, of which 25% is achieved from SEB outcomes



Ready in Six Value Stream Transformation





SEB = Service Efficiency Blitz RPE = Rapid Planning Event



Continuous Improvement (CI) Cycle

Direct

Performance

Incentives

Lean

Transformation

& Innovation





GTEA GEAR P3
 Awards

- Service Efficiency Blitz (SEB) Events
 - Ready in 6 Permitting Efficiency
- Artificial Intelligence (AI)
- EO #3 Guidance

and P3
Taskforce

| Comparison project management, Lean, and change management skill development leading to job opportunities

Classifications

GEAR Field

Team

- Partnership with UD,
 Prosci, Villanova,
 DQP, others
- Put CIP training into practice and sustain gains by growing community of practitioners

\$ ROI

Project portfolio tracking key performance indicators

• Statewide enterprise projects

GEAR

Enterprise

Services

Delivery Team

Coordinating and integrating resource needs

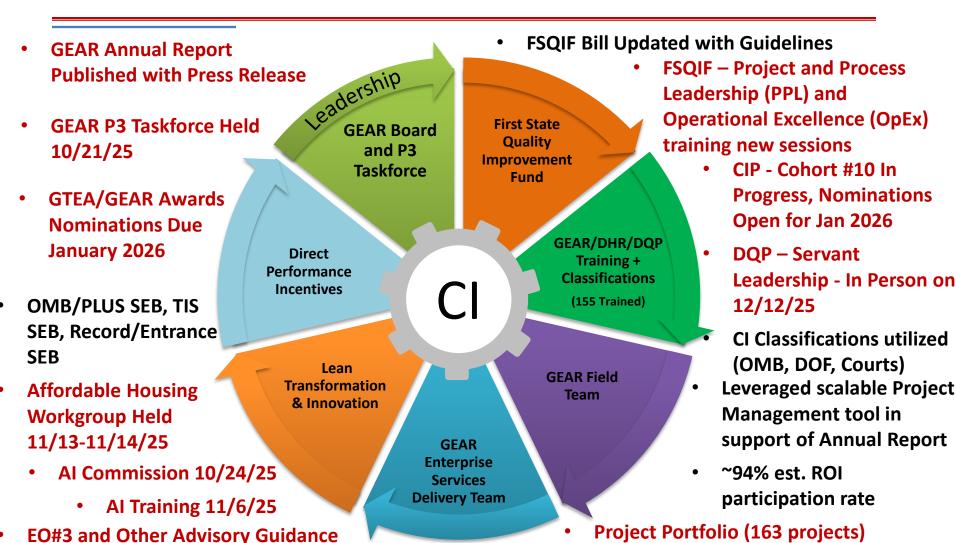
Updates to the CI Cycle

Operational Efficiency, State

Real Property, Residential

Permitting





ESD Meeting 9/17/25





GEAR Portfolio



- 15 Agencies, Judicial Branch, Enterprise Services
 Delivery team represented in portfolio
- Key performance indicators captured in Planview Projectplace by GEAR members:
 - Project health across time, cost, and quality factors (assessed in green/yellow/red statuses to note deviations) – serves as a basis for risk assessment
 - Project lifecycle phases aligned with Project
 Management Institute (PMI) standards
 - Capability to integrate metrics with DTI portfolio

GEAR Portfolio Projects by Organization



Department	Number of Projects
Health and Social Services (DHSS)	31
State (DOS)	6
Department of Transportation (DelDOT)	1
Judicial	7
Education (DOE)	8
Natural Resources and Environmental Control (DNREC)	16
Services for Children Youth and their Families (DSCYF)	12
Labor (DOL)	2
Correction (DOC)	1
Safety and Homeland Security (DSHS)	8
*Enterprise Services Delivery (ESD)	60
GEAR P3 (Public-Private Partnership)	2
GEAR	7
State Housing Authority (DSHA)	2
Total	163

*Enterprise Services Delivery Team includes:

- State Treasurer (OST)
- Finance (DOF)
- Technology and Information (DTI)
- Human Resources (DHR)
- Management and Budget (OMB)
- Auditor of Accounts (AOA)



GEAR Portfolio Key Performance Indicators



Project Phase	Number of Projects
Initiating	15
Planning	14
Executing	57
Monitoring/Controlling	8
Closing (Includes Measuring Outcomes)	10
On Hold	16
Closed	43

Major Deviation From Plan 2%

Partial Deviation From Plan 18%

No Deviation From Plan 70%

In Process 10%

Estimated ROI:

154 (94%) out of 163 projects reporting at \$114M



Current ROI Methodology



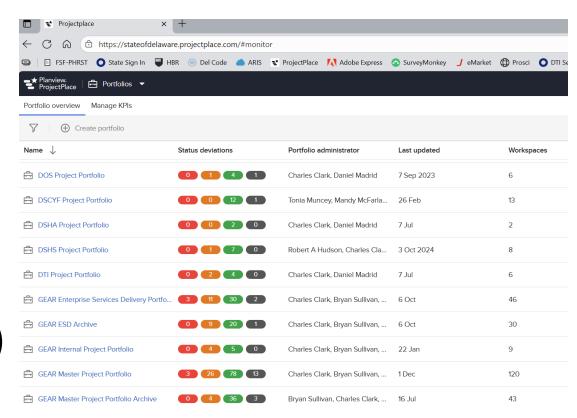
- ROI is reported in five categories
 - High = cost savings >1M over the life of the initiative (reported as \$1M in savings each)
 - Medium = cost savings between 250K and 1M over the life of the initiative (reported as \$625K in savings each)
 - Low = cost savings up to 250K over the life of the initiative (reported as \$125K in savings each)
 - Negative = costs expected to exceed monetary benefits, but the project has other measurable outcomes that enhance value (reported as [-\$125K] in savings each)
 - Actual = cost savings reported as calculated by project leads
- Projects are either active or in an archived portfolio both provide cumulative ROI totals to date
 - 73% Active (120 projects)
 - 27% Archived (43 projects)



Distribution of Projects by ROI



- High (20/\$20M)
- Medium (43/\$27M)
- Low (78/\$10M)
- Negative (5/-625K)
- Actual (8/\$58M)
- Unreported (9/TBD)







Enterprise Services Delivery (ESD) Team



Enterprise Services Delivery Team

- Goal: Improve integration of project management elements so as to be truly enterprise-wide in outlook.
- **Mission:** Support, promote, monitor and strategically guide statewide, multiorganization, financial services, human resources and information technology projects to facilitate inter-organizational collaboration on these projects and elevate communication of project details and outcomes to stakeholders.
- ESD Project Updates for December GEAR Board Meeting:
 - Status Spreadsheet: Project status spreadsheet updated with ProjectPlace data elements to make it easier to update project status in ProjectPlace.
 - Meeting Agenda: We have been asked to ensure that the significant statewide projects are addressed at every meeting. These projects include:
 - ERP Migration/Modernization
 - Go DE/Digital Government
 - State Land Use Inventory
 - Criminal Justice Technology Improvement Project and CASCADE



Enterprise Services Delivery Team

Status Updates for Significant Enterprise Projects:

- ERP Migration/Modernization: Three applications, OPEN and Payroll Human Capital Management rendered PHCM/FMS. The ERP modernization effort is currently negotiating a contract for the new solution provider. Once the contract is finalized, an RFP for the implementation partner will be released. The implementation for the new software is anticipated to begin in late 2026 or early 2027 but is dependent on the timing of contractual negotiations.
- GO DE/Digital Government: Continued expansion. 108 active Go DE applications, 69,000 transactions, \$25.5M collected, and over 38,000 unique users on the platform. Capabilities will be extended to integrate with point-of-sale devices, allocate cloud storage for consumer filings, and extend web form development to support WCAG 2.1 requirements. The team is actively engaged in AI usability and user experience research and testing.
- State Land Use Inventory: State Land Inventory Management (SLIM), system launched in July, is now completed and closed out. OMB/OSPC's other project, Leverage FirstMap for Data Sharing is underway as an ongoing project to leverage the FirstMap platform for GIS data sharing as a business practice.



Enterprise Services Delivery Team

Status Updates for Significant Enterprise Projects:

- Criminal Justice Technology Improvement Project: The Criminal Justice Systems Evaluation Committee is currently on-hold, as the vision of the committee has changed. In the interim, the Courts have established a leadership committee internal to the Judicial Branch to outline and prioritize modernization efforts. This committee is scheduled to meet in January.
- CASCADE: Project remains on time and in budget. Phase 1, including JP, CCP, Superior and Chancery, is on target for a Q4 2026 Go-Live. Courts received the second major release on 12/3, which includes the Courts configuration, data and documents for testing in the non-production environments. Demo's and Road Shows will be an area of focus in Q1 2026.



GEAR Project Presentations



1. COOP Process Life Cycle

Deidra McNatt, DSCYF

2. Digital Government Foundation Program

Jennifer Jarrell, DTI



CONTINUITY OF OPERATIONS PLANNING (COOP) PROCESS LIFE CYCLE UPDATE

Deidra McNatt

Department of Services for Children,

Youth and Their Families (DSCYF)



Overview

Vision

- Pilot the collection of COOP data
- Give staff knowledge, skills, and ability to respond

Goal

- Ensure Division of Management Support Services (DMSS)
 COOP becomes a living document
- Develop a project plan to be replicated by other divisions and the department
- Continuous Improvement Tools
 - ADKAR (Awareness-Desire-Knowledge-Ability-Reinforcement)
 - PDSA (Plan-Do-Study-Act)
 - RACI (Responsible-Accountable-Consulted-Informed)



- What Have We Done?
 - Planned
 - Developed communications, tools, and resource repository
 - Facilitated workshops
 - Updated COOP document
 - Created "Go-Bags"
 - Facilitated an interactive COOP drill and hotwash



Worksheet Data Capture Included:

- Essential functions
- Primary secondary and tertiary delegations of authority
- Recovery resources, vital systems, and equipment
- Alternate worksites
- Rapid Recall phone list



Essential Functions, Processes, Services, & Personnel Worksheet

Continuity of Operations Planning - Worksheet 2: Essential Functions, Processes, Services, & Personnel

Division: Click or tap here to enter text. Unit: Choose an item. Plan Date: Click or tap here to enter text. Plan Review Due Date: Click or tap here to enter text.

Instructions:

- 1. List the functions identified as essential in Worksheet 1.
- Describe the essential function in terms of what processes and services are necessary to perform that function. (Remember that a very simple essential function may need little description, so the process or service may be the same as the essential function.)
- 3. Prioritize the essential functions based on which essential functions must be resumed first.
- 4. Identify personnel whose functions include essential processes and services. These are key positions.
- 5-7. List the positions that would assume the authority of the key position if it became vacant unexpectedly, and any limitations the successor would have. (The same successors may be named for different key positions but avoid designating the same individual as the first successor for several key positions.)

1. Essential Functions	2. Process or Service	3. Priority	4. Key Position(s)	5. Successor 1	6. Successor 2	7. Successor 3



Rapid Recall List

Continuity of Operations Planning - Worksheet 8: Rapid Recall List

Division: DMSS Unit: Choose an item. Plan Date: Click or tap here to enter text. Plan Review Due Date: Click or tap here to enter text.



Instructions:

- In columns 1 6, list the name of each employee, their email address, work phone number, work cell phone number (if applicable), personal cell number, the name of their emergency contact, and phone number.
- 2. In column 7, check the box if the employee is a member of your unit's COOP plan.
- 3. In column 8, check the box if the employee is a manager or supervisor.

	1. Employee Name	2. Email Address	3. Work #	4. Work Cell #	not provided,	6. Emergency Contact Name and # (Optional – If not provided, write declined)	8. Manager or Supervisor?
ſ							
- 1							

Counseling Service Rapid Call List					
Service Provider	Contact Information		Counseling for Whom?	Services Provided	
Health Advocate	Phone: 1-855-556-2065	Email: answers@HealthAdvocate.com	Employee, non-Medicare retirees enrolled	Counseling (up to 5 sessions),	
		_	in a State of Delaware non-Medicare	locate child care, eldercare,	

	Police Departments						
Delaware State Police Troop 1	603 Philadelphia Pike, Wilmington, DE 19809	(302) 761-6677					
Delaware State Police Troop 2	100 Corporal Stephen J Ballard Way, Newark, DE 19702	(302) 834-2620					
Delaware State Police Troop 3	3759 South State Street, Camden, DE 19934	(302) 697-4454					
Delaware State Police Troop 4	23652 Shortly Road, Georgetown, DE 19947	(302) 856-5850					
Delaware State Police Troop 5	9265 Public Safety Way, Bridgeville, DE 19933	(302) 337-1090					

		13 6				
Hospitals						
Nemours	1600 Rockland Road, Wilmington, DE 19803	(855) 842-8422				
Christiana Care	4755 Ogletown Stanton Road, Newark, DE 19718	(302) 733-1000				
Christiana Care Wilmington	501 W. 14th Street, Wilmington, DE 19801	(302) 733-1000				
Bayhealth (Dover)	640 S. State Street, Dover, DE 19901	(302) 674-4700				
Bayhealth (Milford)	100 Wellness Way, Milford, DE 19963	(302) 422-3311				
Beebe Healthcare	424 Savannah Road, Lewes, DE 19958	(302) 645-3547				
	Children's Advocacy Center					
Children's Advocacy Center of Delaware	1801 Rockland Road, Wilmington, DE 19803	(302) 485-7088				
Fire Departments						
Aetna Hose Hook Ladder	P. O. Box 148 Newark 19715	302-454-3300				



Division Criticality Ranking Chart

DMSS Criticality Ratings

Division: DMSS Unit: Division-wide Plan Date: 10/1/25 Plan Review Due Date: 9/30/26



The criticality ratings found below are the result of a collaborative DMSS needs assessment. Resources will be assigned to support restoring essential functions based on the criticality rating assigned to each essential function. Incident command is responsible for prioritizing assigning staff resources to support the restoration needs of each unit.

Criticality Rating	Essential Function	Unit
1	Network	MIS
1	Communications	MIS
1	File Servers	MIS
1	Internet	MIS
1	Security Systems	MIS
1	Individual Systems	MIS
1	Maintain and Repair HVAC (debate between 1-2 and all decided on 1 rating)	Maintenance
1	Maintain and Repair Electrical Systems	Maintenance
1	Maintain and Repair Plumbing Systems	Maintenance
1	Maintain and Repair Generators	Maintenance
1	Maintain and Repair Fire Systems	Maintenance
1	Maintain and Repair Boilers, Pumps, and Motors	Maintenance
1	Snow Removal	Maintenance
1	Accessibility of the Cloud-Based Case Management Database	FOCUS
1	Data Quality (debate between 1-2 and all decided on 1)	FOCUS
1	Data Retrieval	FOCUS
1	Vendor Management – Deloitte and Salesforce	FOCUS
1	Communication	FOCUS
1	Paycheck Entries and Review Base Pay, Premium Pay, OT, and Repayments	Fiscal - Payroll
1	Stop Payment and/or Reissue Live Check Stripping Deposits	Fiscal - Payroll
1	Accounts Payable	Fiscal Services
1	Assist with Contract Emergency Purchases	Fiscal - Contracts
1	Communication/Leadership	Director's Office
1	Payment Approvals/Signatures (Aligned with Fiscal)	Director's Office
1	Review for Cabinet Secretary Approval (Aligned with Fiscal)	Director's Office
1	Approvals – Contracts, Building Permits, PCard, etc.	Director's Office
1	Conduct Institutional Abuse Investigations	OCM - Institutional
1	LR, ELR, ADA	Abuse DHR



- Worksheets completed by the unit
- Emergency essentials:
 - Flashlight
 - Masks and gloves
 - First Aid Kit and guide
 - Emergency timesheet and injury/illness reporting form
 - Notepad and pen
 - Guide to understand COOP phase
 - Severe weather closing emergency clarification
 - Reconstitution worksheet
 - Color coded division name tags
 - Guides for responding to staff during and after a traumatic event
 - Free wi-fi locations
 - Instructions for downloading Web-ex phone app
 - Copy of the full division COOP document for managers
- Division leadership also received:
 - Laminated incident command visual control
 - Dry erase markers and eraser
 - Steno pads
 - Full rapid recall list
 - List of all department vendors and their contact information
 - A whistle and reflective vest (megaphones are coming!)





Laminated Incident Command Visual Control

Incident Command - Restoration of Essential Functions - Response Teams Visual Control

]"
Essential Function	Essential Function	Essential Function	Essential Function	Essential Fuction	Essential Fuction	Essential Fuction
Resource and Task	Resource and Task	Resource and Task	Resource and Task	Resource and Task	Resource and Task	Resource and Task
Resource and Task	Resource and Task	Resource and Task	Resource and Task	Resource and Task	Resource and Task	Resource and Task
Resource and Task	Resource and Task	Resource and Task	Resource and Task	Resource and Task	Resource and Task	Resource and Task
Status	Status	Status	Status	Status	Status	Status
Note or Next Task	Note or Next Task	Note or Next Task	Note or Next Task			







COOP Drill and Hotwash Photos



- Progress & Measurable Outcomes:
 - Increased division and department COOP Awareness
 - Desire to participate by all units
 - Knowledge of COOP and the role of each person
 - Ability to respond and support reconstitution
 - Plan to sustain through Reinforcement



- Return on Investment (ROI) for this project?
 - Distribution of work
 - Increased transparency
 - Improved confidence
- Strategic Plan Goals
 - Improved divisional collaboration
 - Enhanced data quality collection and continuous quality improvement
- Agency wide savings of \$59,859.84 per hour.
- Administration Building savings of \$10,641.93 per hour.



Next Steps

- Next Steps:
 - Quarterly DMSS Updates
 - Beginning the awareness phase with the next division
- Timeline for completion:
 - Initial phase for each division to be completed by the end of 2026
 - Department-wide COOP needs assessment to begin in 2027



Sample COOP Audit Checklist and Email

Good morning,

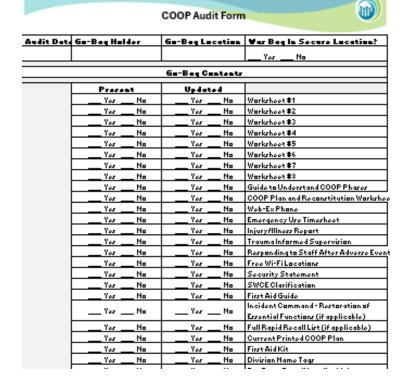
Attached is the COOP Self-Audit Form. **Please complete and return the form to me no later than XX/XX/XXXX.**

You are required to conduct a self-audit of your unit's COOP Go-Bag contents. As part of this process:

- Review and update your unit's worksheets as needed
- Highlight all changes made to the worksheets
- Return the updated worksheets along with your completed and signed COOP Audit Form

Thank you for your prompt attention to this requirement.

Best regards,





Next Steps

PBH COOP Project Cadance with RACI Chart

PBH COOP Project Cadance							
Due Date	Activity	Task(s)	Responsible	Accountable	Consulted	Informed	
On or Before	Identifying Dates and Participants for PBH	Email Dr. Fink, Stephanie Traynor, COOP Team, Sue Weber, and Tonia		DMSS COOP	Sue Weber, Toni	DMSS COOP	
11/6/2025	COOP Kick-Off Meeting	Muncey	Ann Luciano	Team	Muncey	Team	
On or Before 12/3/2025	Kick-Off Meeting PBH COOP for 1/X/2026 - Planning	Meeting Invite to PBH Leadership, DMSS Leadership, and COOP Team - Including Slides for Workshop 1	Bill Lankford	COOP Team	Sue Weber, Toni Muncey	DMSS COOF	
		Create and Print Agenda	Ann Luciano	COOP Team	Sue Weber, Toni Muncey	DMSS COOF	
	Kick-Off Meeting PBH		DMSS COOP				
12/15/2025?	COOP	Room Set-Up A.M.	Team				
		Provide Overview and Work	Sue Weber &				
		Breakdown Structure	Toni Muncey				
				DMSS COOP			



Challenges

- COOP Plan navigation and roles
- Ensuring accurate entry of staff information
- MIR-3 web-based notification system contact information
- Staff assignments

COOP Plan – Staff Must Have Two Contacts Entered

Coop Plan Contacts Feed MIR-3



GEAR Board Ask

- Resources and recommendations
- Enhancements to electronic DTI COOP document/system
- Increased training



Thank you to the DSCYF COOP Team!

DMSS Leadership

Sue Weber & Tonia Muncey

COOP Team

Earl Harrington, Bill Lankford, & Ann Luciano

Unit Level Support

Kelly Aldridge – Fiscal, Jason Kilpatrick – MIS, Christel Davis – FOCUS Unit



Digital Government Foundation Program

Jennifer Jarrell, DTI
Senior Project Manager, Delaware Digital
Government Program

Background

Why is this project important?

- We must significantly improve the user experience of residents and visitors by implementing a platform that provides a central portal for interacting with state government, while leveraging our capability to enact a single user id/password to access services from multiple agencies.
- Enabling products and services to be delivered through a single, common experience develops trust and confidence in state capabilities. Technology needs to navigate government so residents and visitors can simply interact with state services.
- **Deliver on the vision** of Governors Meyer and Carney to make all government services available online.

Unified Platform for State Services

Go DE brings together government services, filings, and payments into a single system, reducing the need for multiple platforms. Residents can access a range of services through a single account, making interactions with the state more convenient. For agencies, the centralized system streamlines administration and improves efficiency.



Govolution Migration Cost Avoidance	
Migration Cost State Org non-Go DE	\$20,000
Migration Cost State Org Go DE	\$3,000
Cost Avoidance Per Use Case	\$17,000
Count of State Organization Use Cases	120
Total Costs Avoided	\$2,125,000



Agency Engagement – Regular sessions with state agencies to gather requirements, share updates, and ensure smooth adoption of Go DE services. These meetings foster collaboration and help shape ongoing improvements to agency services and Go DE.

+130 projects



User Experience (UX) and Research – A core focus on **accessibility**, **usability**, and **intuitive design**, ensuring that users can easily navigate the platform with minimal friction. Continuous testing, feedback collection, and enhancements keep the user experience at the forefront of Go DE's development.

WCAG 2.1



Go DE Payment Engine – A secure, scalable **shared service** payment system that enables agencies and organizations to process payments for *supplies*, *permits*, *licenses*, *tuition*, and *more*. System integrates with SnapPay and First State Financial for seamless transactions.

36K Users



Identity and Access – A **single sign-on (SSO)** platform powered by OKTA, providing residents and visitors with a unified, secure login experience across government services. My.Delaware.gov ensures identity verification for secure and consistent access to state services.

Payments (filings) with My Delaware



Go DE School Pay – A dedicated school payment system that allows parents, students and donors to pay for school-related expenses online, ensuring secure, convenient transactions for tuition, fees, activities and more.

+55 Schools



Go DE Reporting & Analytics – A real-time financial and service tracking system, allowing agencies to better monitor payments, filings, and operational trends. The system provides data-driven insights to support better decision-making.

+150 Fiscal Administrative
Users



Go DE Technology APIs – A suite of **developer-friendly APIs** that allow agencies and organizations to integrate their applications with Go DE's payments, authentication, reporting, and filing systems. These APIs ensure that **all agencies** can develop on Go DE services.

21 APIs



Go DE Filing & Submission Engine – A flexible digital filing system that simultaneously allows Delawareans to make the filings they need and enables agencies to process them by replacing legacy systems and/or outdated paper-based processes.

52% Mobile Users



Go DE Services Directory – A centralized directory that helps user easily find and access Go DE enabled services, streamlining the discovery process.



Go DE Account Center – A self-service portal where residents can track payments, manage filings, and update their account preferences across **multiple state agencies**. Portal and APIs secured by *Redshield* an industry leading Distributed Denial of Service vendor (DDoS-as-a-service).

108 Indexed Services



Go DE Help & Support: Go DE is designed to simplify interactions with Delaware's government services, but we know that navigating new systems can sometimes be overwhelming. Go DE provides clear, straightforward guidance to help users find the resources they need—quickly and efficiently

100% Satisfaction



Go DE Maintenance – Ongoing security, system updates, and support to ensure Go DE remains reliable, scalable, and responsive to the needs of government agencies and residents.

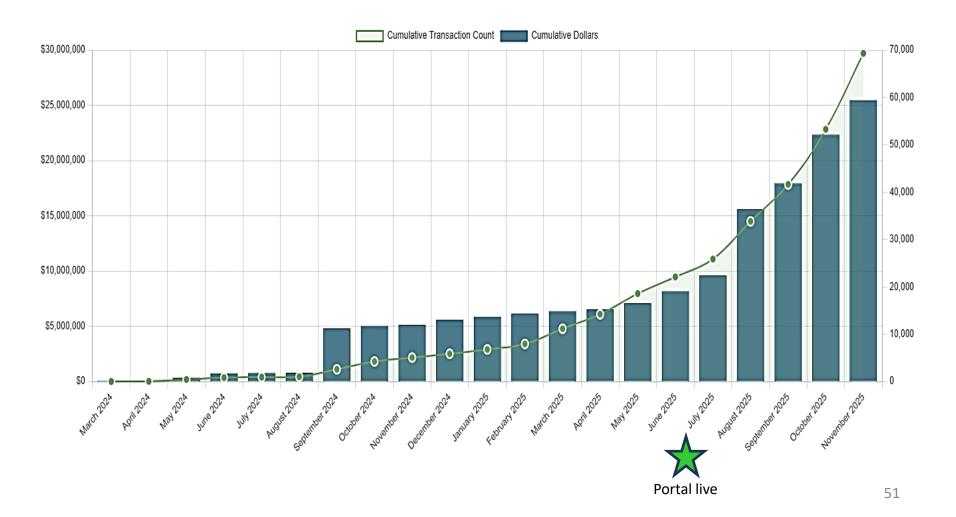




Cumulative Transaction Value and Count

Transactions: 69,298

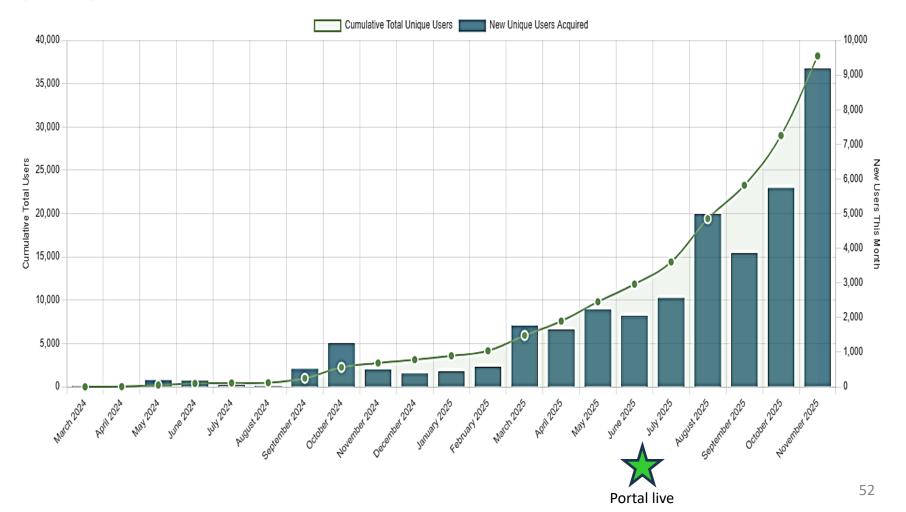
Dollars Collected: \$25.5M



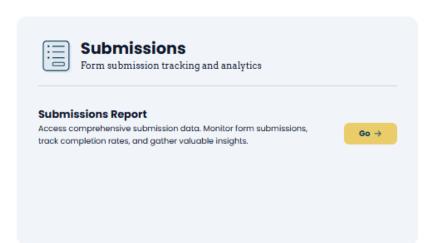
Cumulative Unique Users (email)

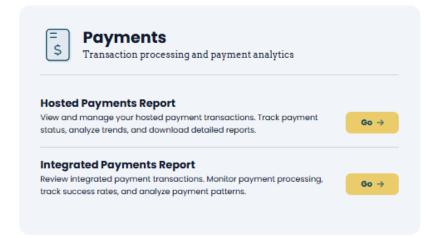
Total users: 38,192

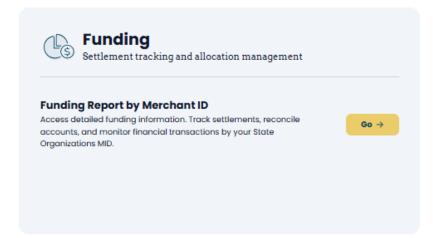
Growth Rate: 38% since 7/1/25

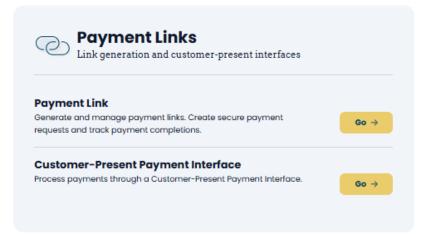


Reporting Dashboard supports billing and fiscal reconciliation

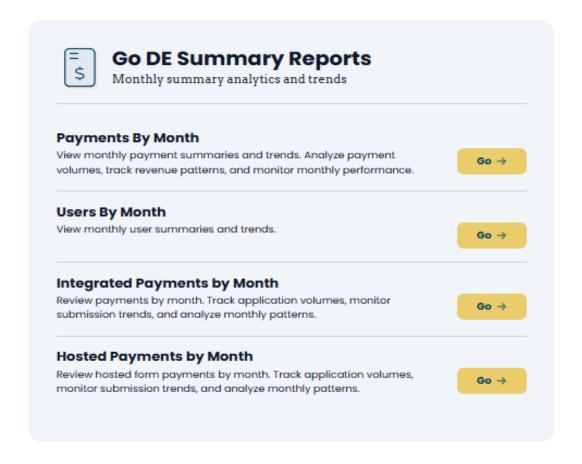








Go DE Summary Reports provide real-time platform analytics



Next Steps - Partnerships and Outcomes

DELJIS & Delaware Courts

Establish integration with DELJIS applications in support of legislation, Courts, and court-related entities

Outcome: Vendor cost avoidance and Go DE integration with POS devices to support agency requirements with consolidated PCI compliance moving away from agencies

Accessibility Compliance

Partner with GIC and DTI to support state compliance with federal WCAG 2.1

Outcome: Go DE web form development for agency use cases meeting POUR usability testing & research requirements

Next Steps - Partnerships and Outcomes

Automation of Service Design and Delivery

Expand service offerings to establish non-payment filing workflow and document sharing

Outcome: Improved usability for residents and visitors; streamline internal agency processes

UX Best Practices for Agency Software Development

Development of UX acceptance criteria that focuses on resident and visitor resources that are useful, usable, enjoyable, and equitable

Outcome: Quantitative software benchmarking metrics, improved guidelines for 3rd party procurement

Next Steps - Partnerships and Outcomes

Scheduled Payment & Payment Plans

The Go DE platform will support scheduled payment plans and payment reminders.

Outcome: Improves end user convenience and satisfaction while providing agencies with the ability to monitor debt remediation

Voter Services & Vital Statistics

Initial analysis and planning is underway to bring vital statistics and voter registration and associated data to Go DE

Outcome: Extend personalized experience on Go DE that supports residents throughout their lives

Next Steps

What is the Definition of Done

- Go DE is a program of continuous improvement and implementation of new products and services to meet our resident and visitor needs
- Operationalizing this effort with a product owner to execute on platform expansion and functional enhancements is targeted for 2026

Challenges (& Opportunities!)

- Challenges—
 - Program risk of losing ARPA dollars June 30, 2026 creates a shortfall in 2027 funding resulting in allocation of State funds
 - Advancing digital government in conjunction with agency priority projects
 - Guiding end users and internal teams to adopt
 Go DE to build solutions together
 - Increasing merchant processing costs as manual services are automated (MID, interchange, processing)

GEAR Board Ask

- Participation in agency Go DE strategy sessions – agency leadership, assigned ambassadors, product owners
- GEAR project alignment to identify partnership opportunities



GEAR



Open Topics Discussion – Board

Public Comment



Adjourn





Contact



Please direct any inquiries about the Delaware GEAR program to:

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Executive Director of the Government Efficiency & Director of Management Efficiency Accountability Review (GEAR) Department of Finance

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