

DISCLAIMER

This presentation is based on the best available information as of the date of this event, and it contains high-level plans and estimated dates that are strategic and/or speculative in nature.

Any future procurement information presented today should not be viewed as an obligation on the part of the Oklahoma Health Care Authority (OHCA), Oklahoma's Medicaid agency. All information contained in this presentation, whether written or spoken, is subject to change.

Because of the nature and intended purpose of this presentation, only general questions will be fielded. As our effort progresses, the agency will avail itself with additional industry outreach as necessary.

Please note this event is being recorded.

OPENING REMARKS

Kyle Janzen Chief of Business Enterprises



PURPOSE AND OBJECTIVES

Purpose

o The purpose of today's event is to provide vendors information on the strategy, high-level roadmap and upcoming procurement activities for OHCA's program to modernize its Medicaid Enterprise Systems (MES).

Objectives

- o Introduce and familiarize vendors with NEXUS, the Oklahoma MES Modernization Program, by providing current information.
- o Ensure vendors know that Oklahoma is "open for business" and is looking for strategic partners who share the same goal of making NEXUS a success.
- Provide information and insight to vendors on how to do business with the State of Oklahoma, which we hope will result in a higher degree of compliant and responsive bids.

TERMS AND DEFINITIONS

Medicaid Enterprise Systems (MES)

- o Term used to define the systems that support the mission of the Oklahoma Health Care Authority. The MES ecosystem includes but is not limited to the following systems:
 - Oklahoma Medicaid Management Information System (OKMMIS)
 - eQSuite, Oklahoma's Care Management System
 - Electronic Visit Verification (EVV)

Modernization

o Process of transforming a legacy MMIS into a more flexible, efficient system to reduce risk and deliver better services to stakeholders.

Modularity/Modularization

o Effort to replace the current OKMMIS (legacy) with a modern suite of systems that create modules to support unique and separate business function(s).

NEXUS

o Oklahoma's MES Modernization project to modularize, modernize and integrate the systems that fall under the MES portfolio.

AGENDA

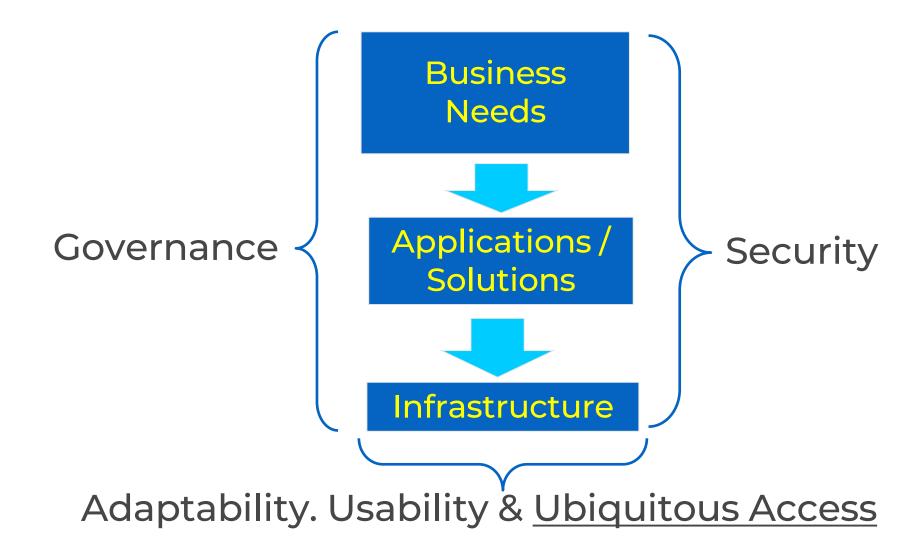
- 1 Strategy
 - Stephen Miller, Chief Technology Officer
- 2 NEXUS Overview
 - Kyle Janzen, Chief of Business Enterprises
- 3 Security Strategy
 - Victor Patuzzi, Director of Security Governance
- A Procurement Guidelines
 - Leah Price, Professional Service Contracts Director
 - Conner Mulvaney, Privacy Officer & Contract Attorney
 - **Navigating the State Bidding Process**
 - Jeannie Troxel, OMES Supplier Relations
 - Q&A Closing Remarks

STRATEGY

Stephen Miller Chief Technology Officer



ARCHITECTURAL CONCEPTS



Adaptive Architecture, Usability Focused, Built on Standards Service Oriented & Delivered Anywhere

INTEROPERABILITY

The ability to integrate devices and systems so that they truly act as one.

Literally to operate one from inside another, exchanging data to enable improved outcomes.

- Considerations to vendors who operate within ecosystem / reference architecture
- Have proven solutions & operate on standards
- Considered first, but not exclusively.



- Greater supportability
- Improved reliability
- Shared learning
- Reduced costs
- Safer more stable environment
- Increased staff, member / provider satisfaction

Total Solution Concept Interoperable, Functional, Supportable

GUIDING PRINCIPLES FOR IT SOLUTIONS

- Ensure solutions start with the end in mind.
- ROI understood.
- Clear expectation of results/benefits gained.
- What problem will it solve and how will we measure success.
- End user experience key consideration
 - o Easy to learn, hard to forget
- Ensure fits in ecosystem/reference architecture.
- Secure and supportable!

MES MODERNIZATION ROADMAP



2. Design and Develop

F2F Experience

Case for Change

TMO **Implementation** Value Stream Process Redesign

Technology Infrastructure and Data Strategy

> Organizational Readiness Strategy

3. Deploy and Refine

Better outcomes for Medicaid recipients and those that provide care to them

TMO Capabilities and Knowledge Transfer

Priorities

Multi-year Transformation Roadmaps

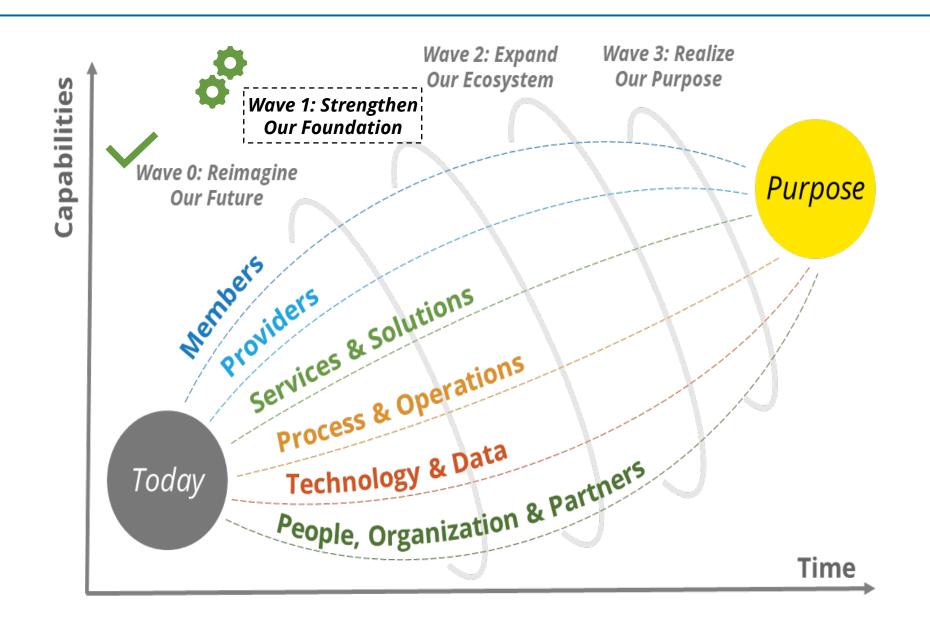
Technology and Data Strategy Execution

Vendor **Procurement** and Management

Impact Assessment and Benefits Realization Plan

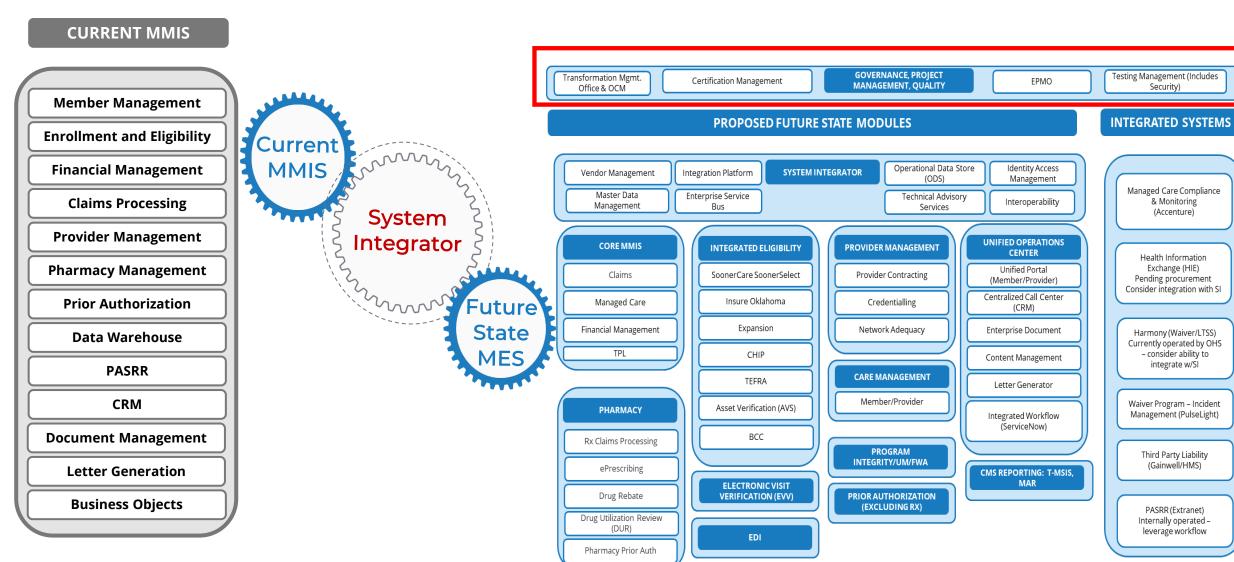
Operating Model Design, Organization Structure and Workforce

MES READINESS FROM A PEOPLE PERSPECTIVE



FROM CURRENT TO MODERNIZED SOLUTION

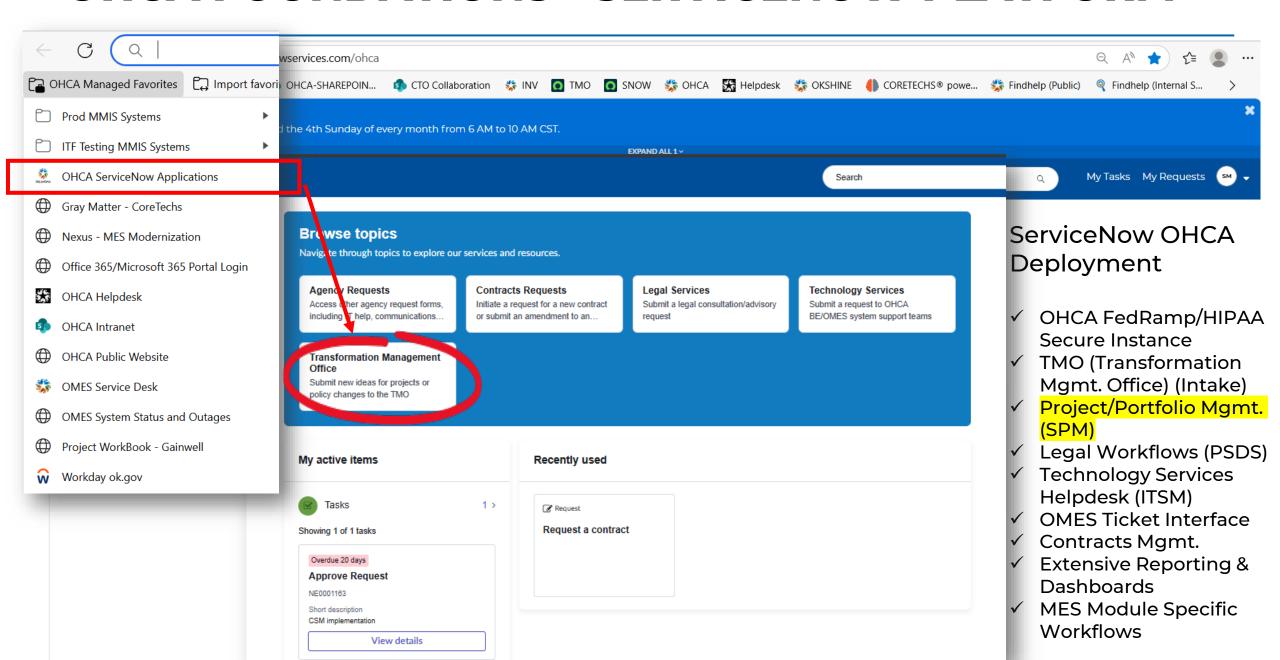




*Current Gainwell Environment

CONNECTED SYSTEMS ALREADY IN THE ARCHITECTURE

OHCA FOUNDATIONS - SERVICENOW PLATFORM



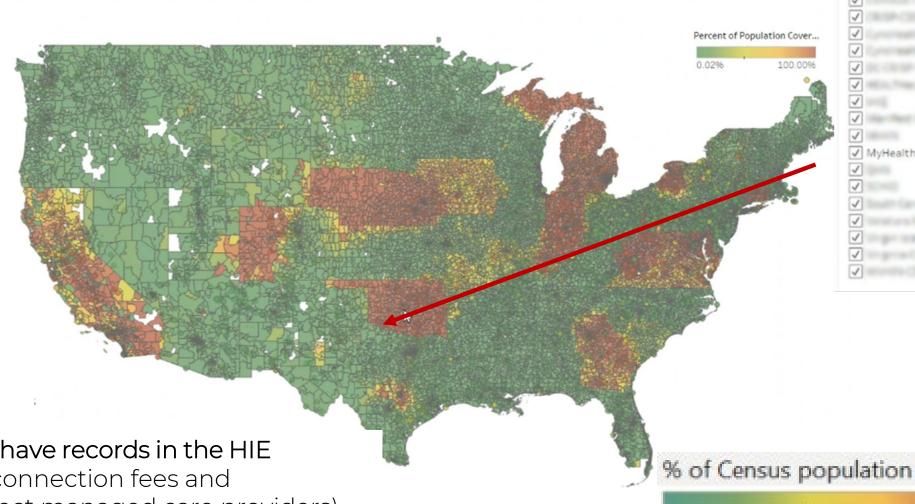
OKLAHOMA'S HIE IS TOP 10 IN DATA **DENSITY AND PROVIDER FUNCTIONS**

WHY HIE

- Reduce costs due to redundant testing
- Improve care coordination
- Solve for care fragmentation

KEY STATS

- 4.5 million identities
- 600 organizations
- Participating at 2,000+ locations
- 98% of Oklahomans have records in the HIE
- Incentives to cover connection fees and participation (for select managed care providers)



Health Data Utility

100.0%

HIE CAPABILITIES



Care Coordination/ **Records Aggregation**



Care Fragmentation Reporting



Quality/Care Gap Management





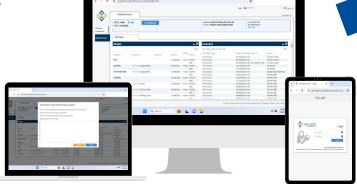


Single Sign-On (Access from inside EMR)



Clinical and Claims

Data Integration







Social Drivers of Health Screening





Public Health Reporting



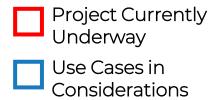
Real-Time Notifications (CoP)

OHCA'S GOOGLE CLOUD (GCP)

FedRamp Compliant/HIPAA Certified, OHCA/CMS terms
Protecting our data, no information flows to any public AI models







Al in State Medicaid Agencies

Top Use Cases



Fraud Detection

Utilize AI to identify and prevent fraudulent activities in claims and billing patterns.



Eligibility & Enrollment

Streamline eligibility determinations and simplify the enrollment process for members.



Member Engagement

Enhance outreach, personalize communications, and improve care management for members.



Claims Processing

Automate claim reviews, reduce errors, and accelerate processing for efficiency.



Care Management

Identify high-risk patients, optimize resource allocation, and enhance care coordination.

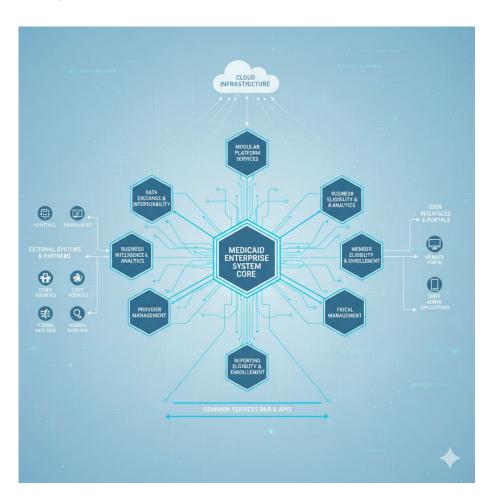


Policy & Process Assistance

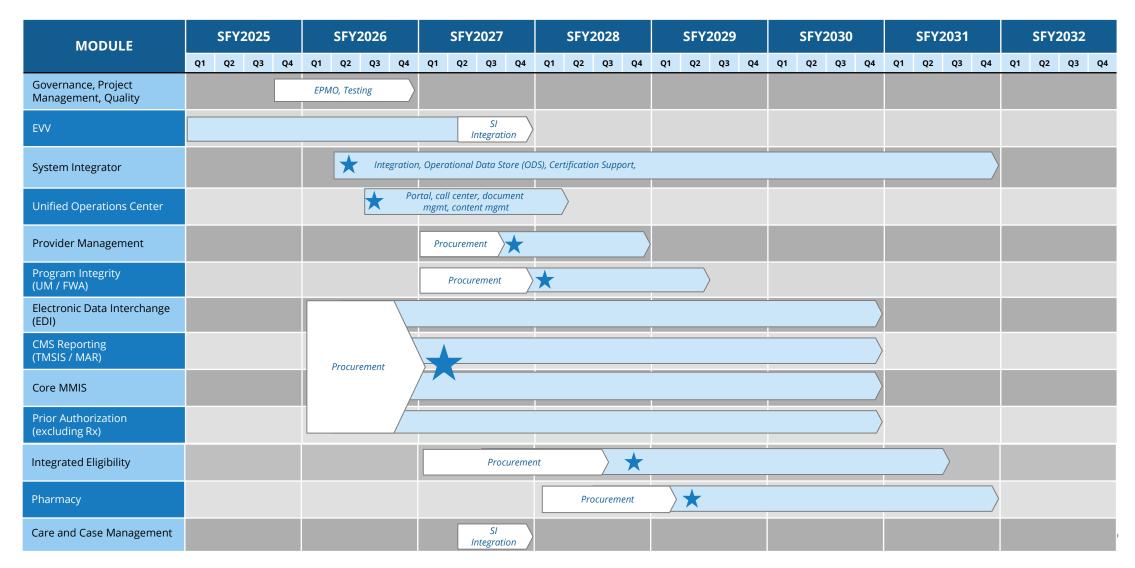
Quickly locate policy answers and provide real-time support to staff and constituents.

OTHER CONNECTED SYSTEMS ALREADY IN ARCHITECTURE

- Qualtrics
 - o Surveys and web systems usability tracking
 - o Call center Performance / member & agent sentiment tracking
- Gray Matter Analytics (Claims and Clinical)
 - o Certified HEDIS measures engine (quality)
 - o Quality and provider performance scorecards
 - o Utilization and care mgmt./configurable populations
 - o Cost-saving opportunities
- Incident Management System
 - o Pulselight
- Care and Case Management System
 - o eQSuites
- Managed Care Insights (MCI)
 - o Managed care reporting & analytics solution.
- Closed Loop Social Needs Solution
 - o FindHelp.OK.gov
- ServiceNow
 - o Project intake & management, workflow, incidents
- Health Information Exchange
 - o MyHealth Access Network
- Google Al
 - o Google Cloud Platform, CCAI, Gemini

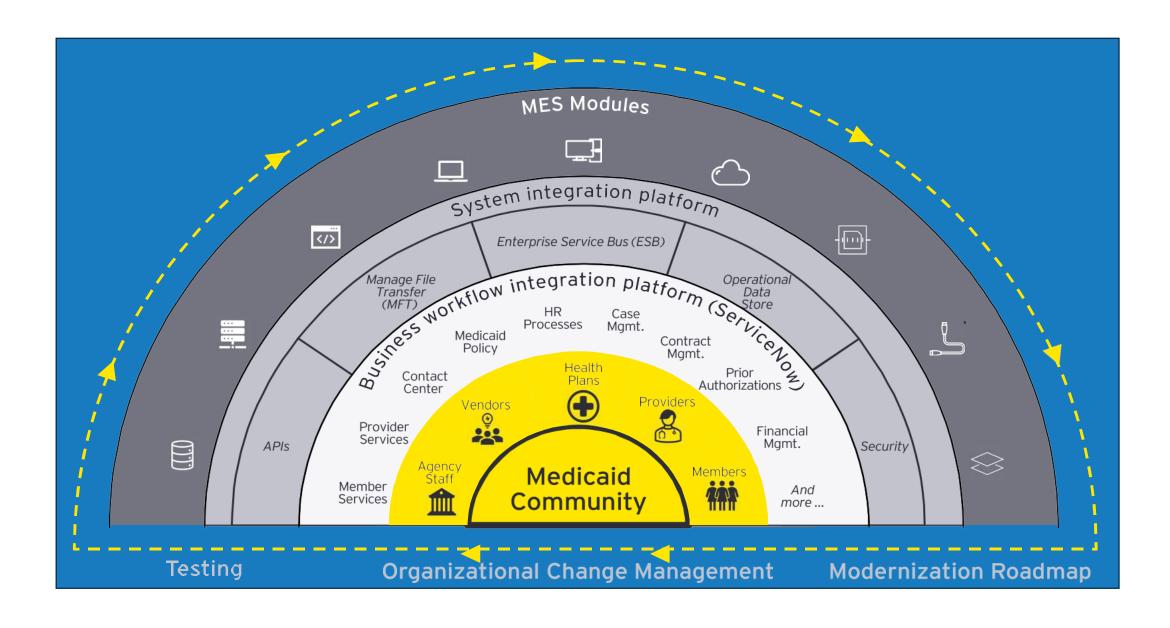


MES TRANSITION TIMELINE (ACTUAL SCHEDULE TBD)





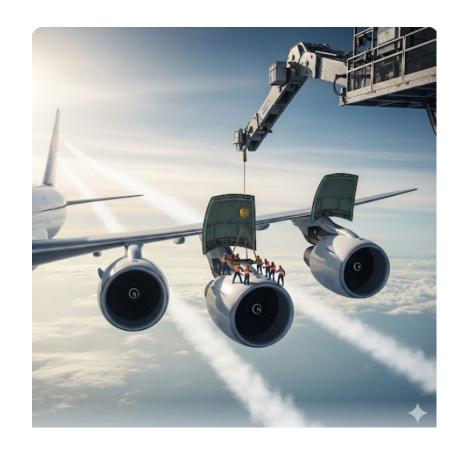
HOLISTIC APPROACH TO MEDICAID MODERNIZATION



HIGH-LEVEL APPROACH

OKLAHOMA'S MES MODERNIZATION

- Staged implementation
- Modernized and modular where it makes sense
- Highly Integrated and interoperable
- Change the engine on the plane while flying



PROJECT NEXUS

Kyle Janzen Chief of Business Enterprises



THE NEXUS JOURNEY



Organizational Readiness Strategy

3. Deploy and Refine

Better outcomes for Medicaid recipients and those that provide care to them

TMO Capabilities and Knowledge Transfer

Multi-year Transformation Roadmaps Technology and Data Strategy Execution Vendor
Procurement
and
Management

Impact
Assessment
and Benefits
Realization
Plan

Operating Model
Design, Organization
Structure and
Workforce

MES OPTIMIZATION LEADING WITH PURPOSE

NEXUS Purpose Statement

Why do we do it?

"Inspiring hope and empowering lives by enabling access to quality health care and support services that improve the confidence and independence of Oklahomans."

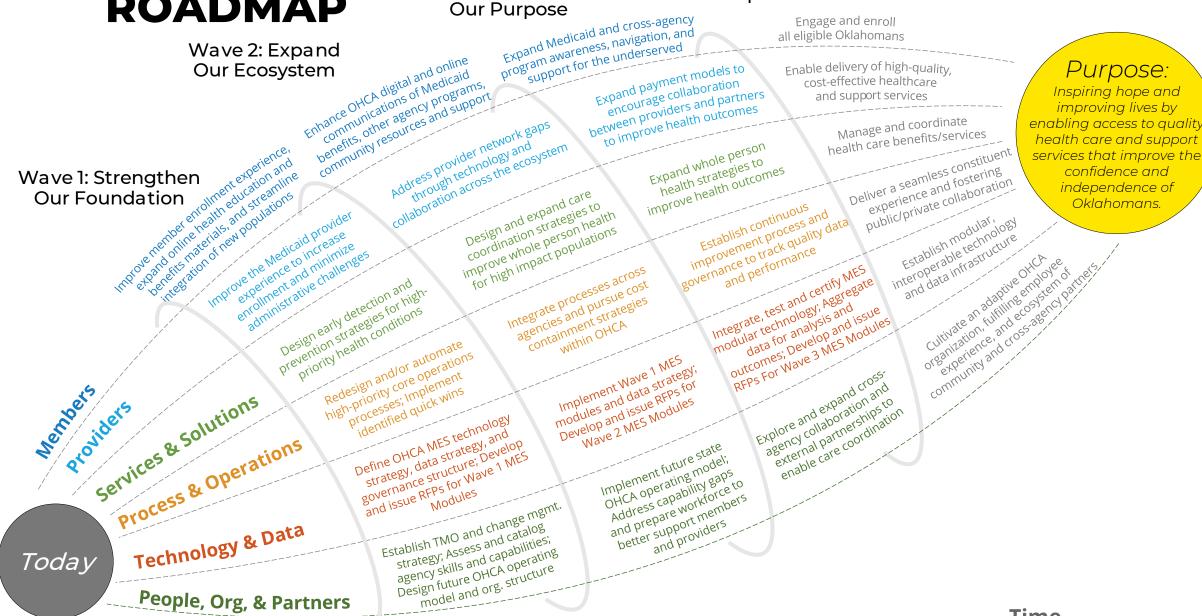
OHCA MES STRATEGIC

ROADMAP

People, Org, & Partners

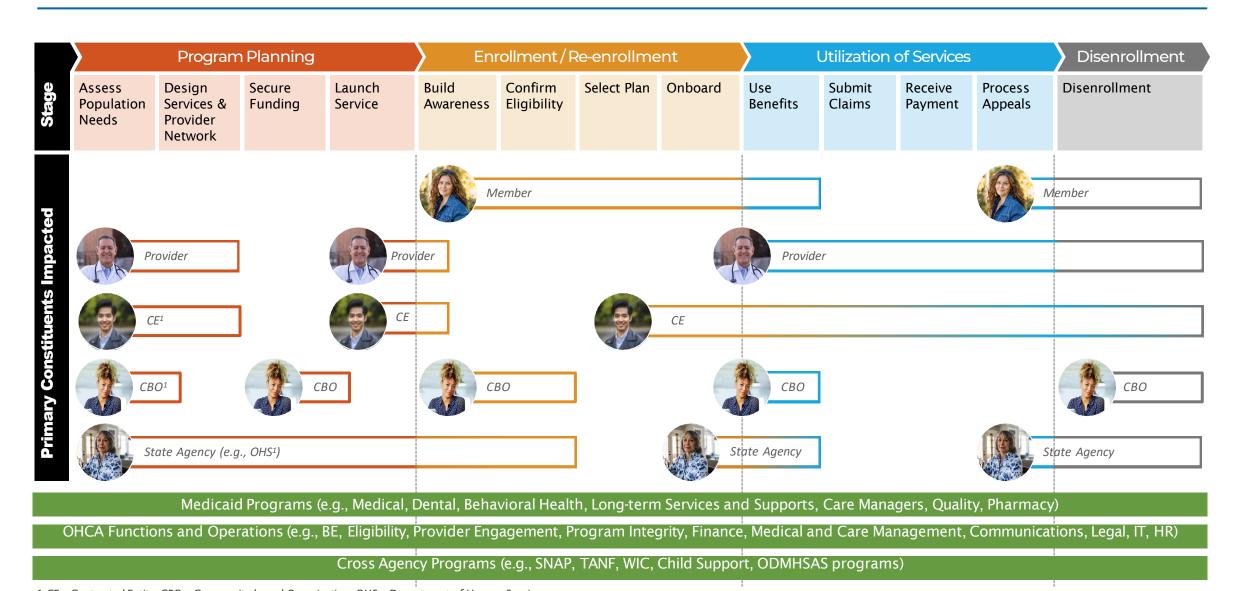
Wave 3: Realize **Our Purpose**

Aspirations

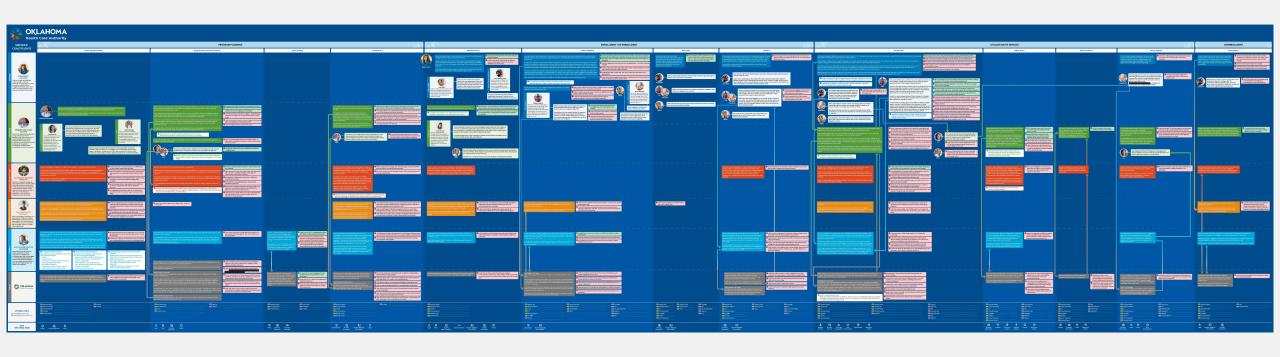


Time

JOURNEY MAP HIGHLIGHTS FUTURE IMPROVEMENT OPPORTUNITIES



OHCA MEDICAID CONSTITUENT JOURNEY MAP



WHERE WE ARE TODAY

Program Purpose and Vision

1. Strategy and Planning

2. Design and Develop

Future **Transformation** Initiatives and **Priorities**

Multi-Stakeholder E2E Experience

Transformation Roadmap and Case for Change

TMO Implementation

> Went live March 2025

Value Stream **Process** Redesign

Redesigned Eligibility, Legal, Contracts & Provider processes

Strategy development underway

Technology Infrastructure and Data Strategy

> Organizational Readiness 0 Strategy

Assessing agency skillsets & workload

3. Deploy and Refine

outcomes for Medicaid recipients and those that provide

Better

care to them

TMO Capabilities Transfer

Multi-year and Knowledge Transformation Roadmaps

Technology and Data Strategy Execution

Vendor **Procurement** and Management

Impact Assessment and Benefits Realization Plan

Operating Model Design, Organization Structure and Workforce

HOW DOES TMO WORK?

TMO is air traffic control of OHCA projects. The TMO helps coordinate stakeholders on project intake, planning and dependencies across the organization.





Pilots: Project managers and project owners manage day-to-day tasks and milestones of projects.



Air Traffic Control: The TMO does not execute the projects just as an air traffic controller doesn't fly the plane.

HIGH-LEVEL TMO PROCESS



An OHCA team member submits a project or policy request.
The TMO meets with the submitter to gather initial information.



The TMO Steering
Committee
reviews the
request and
identifies
stakeholders to
engage in relation
to the project.



The TMO
facilitates
stakeholder
discussions to
build the project
business case
and gather
additional
information.

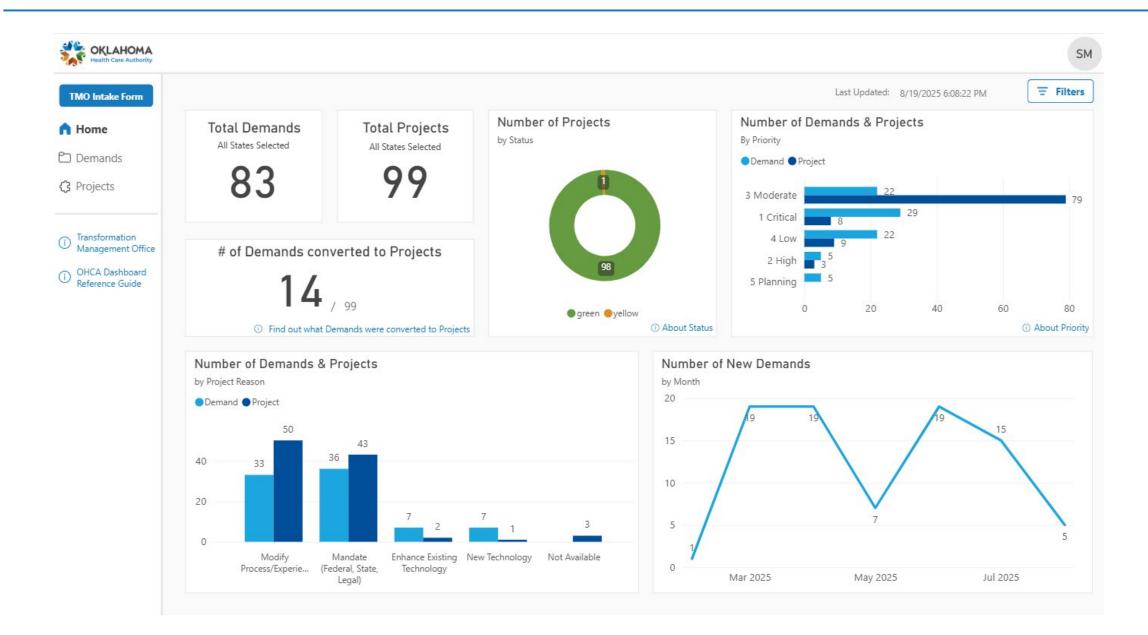


The TMO Steering
Committee
reviews the
project business
case and moves to
ES for approval,
if needed.



Once
approved, the
project
manager and
project team
begin project
activation.

SERVICENOW TRANSFORMATION MGMT. REPORTING



USING SERVICENOW FOR PROJECT MANAGEMENT



Project Workspace:

- Reflects data pulled in from the project request or "demand" stage.
- Capture business case and details about projects.
- Maintain current status of projects (green, yellow, red options) and then tracked by leadership via dashboards.





Planning Tab:

- Ability to enter project plans by adding key project tasks and milestones.
- Leverage project templates for recurring project types.
- Import existing project plans in MS Project.



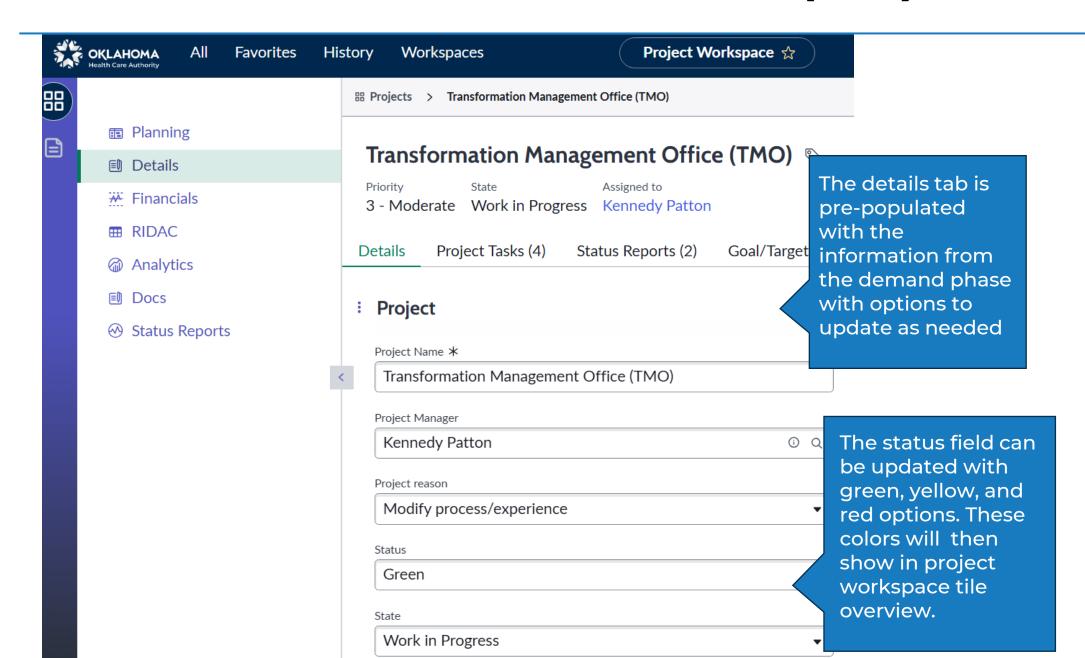


RIDAC Tab:

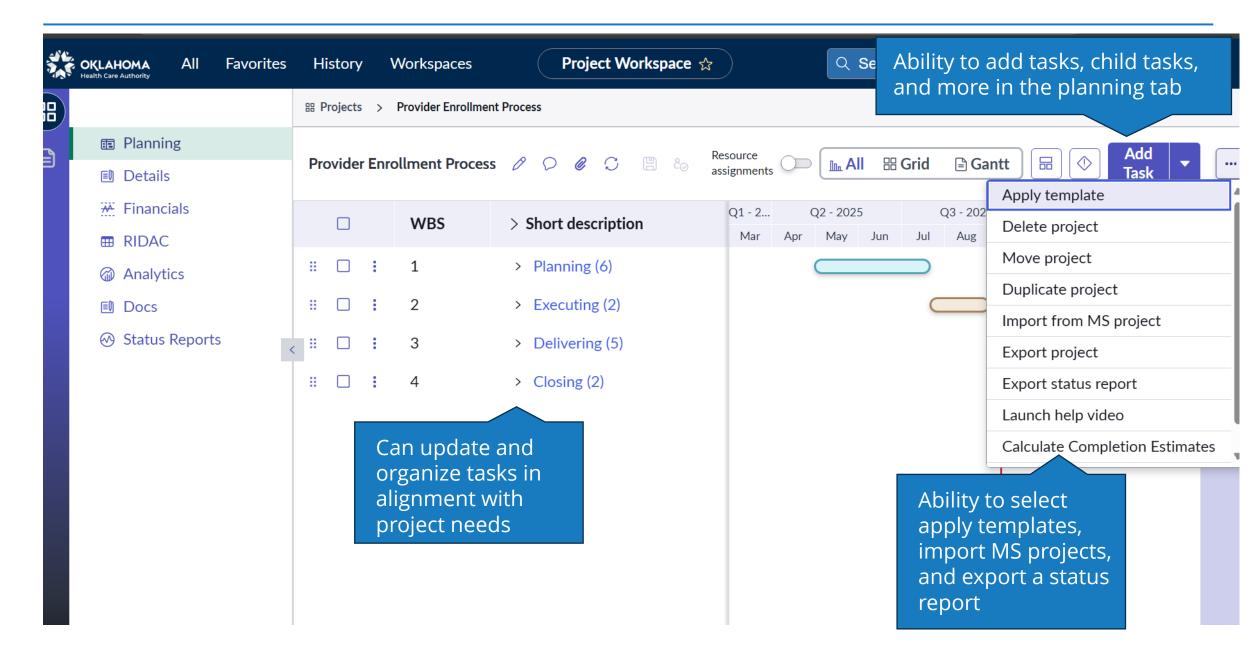
- Track risks, issues, decisions, actions and request change in one centralized location.
- Standardized forms tailored for each type of RIDAC entry with options to add priority, mitigation plans and more.



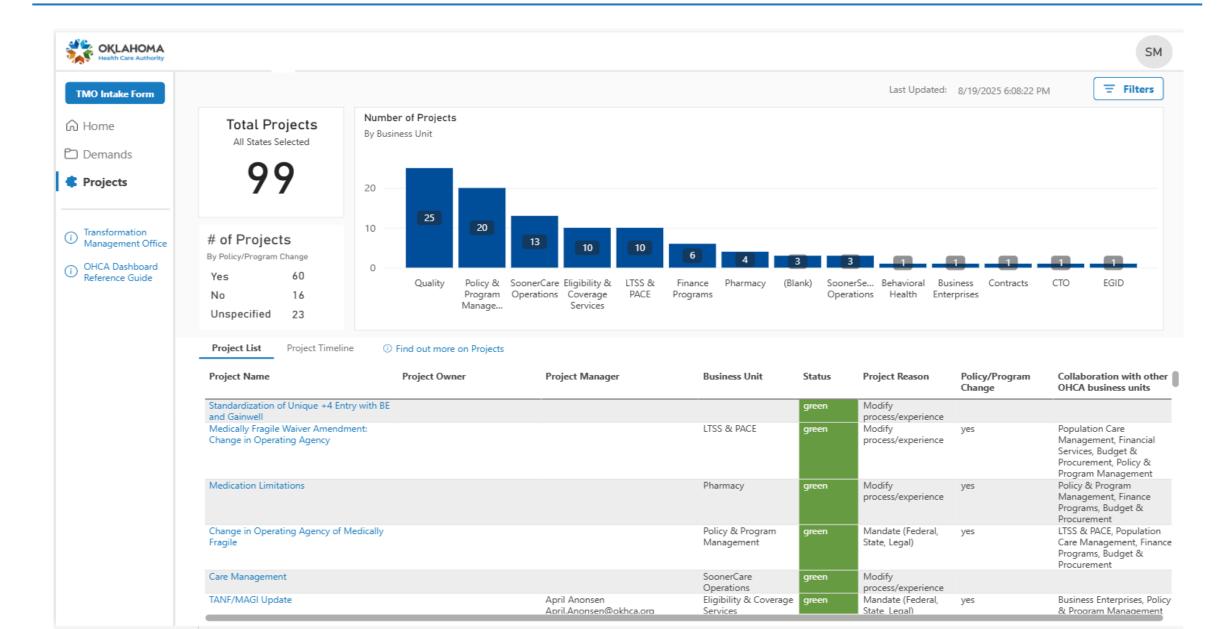
STRATEGIC PORTFOLIO MANAGEMENT (SPM) WORKSPACE



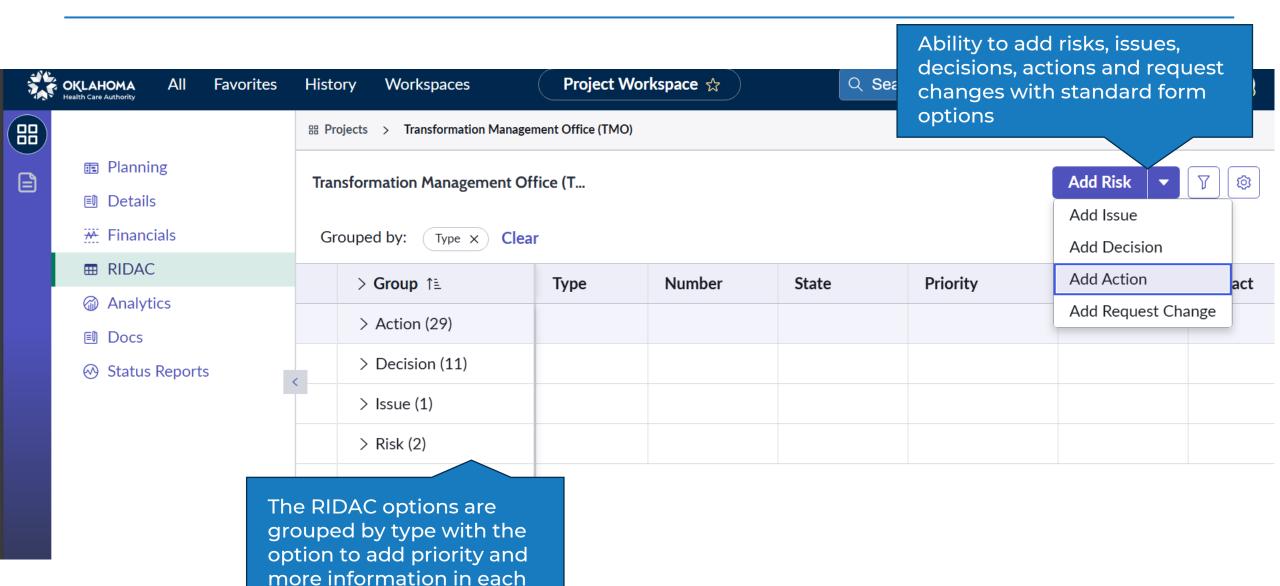
MANAGING TO PROJECT PLANS



TMO DEMANDS (INTAKE REQUESTS) & PROJECTS



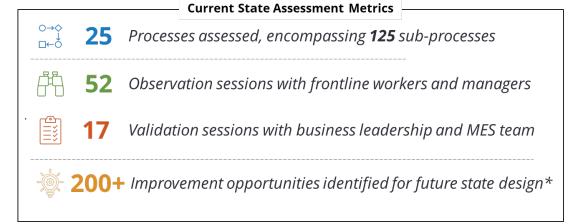
TRACKING RISKS AND ISSUES



PRIORITY BUSINESS AREAS FOR PROCESS OPTIMIZATION

Priority business areas for Criteria to consider for process selection process optimization Leverage Phase 1 Experience Map to identify high-impact Legal & contracting processes Evaluate impact to executing strategic roadmap Provider contracting Stakeholder impact Member & provider Process complexity and call center Interdependency Opportunity to maximize Eligibility & enrollment existing resources to improve business outcomes

*Supplemented with Robotic Process Automation



MES ORGANIZATION READINESS



DEFINE What do you need

MES Modernization

- Understand the strategic long-term steps to prepare for future MES modules
- Define opportunities for operations and supporting roles that will play a critical role in MES Modernization
- Establish workloads to measure time utilization & skills necessary to achieve MES Modernization



EVALUATEWhat do you have

MES Readiness Assessment

- Prepared workload process & skills evaluation
- Launch the MES Readiness Assessment self-assessment

Additional Data Analysis

 Contractors, vacancy dynamics and turnover, costs, succession planning



ANALYZE What are the gaps

Workforce Model

- Current state analysis to provide insights into workforce composition, performance and areas requiring improvement
- Gap analysis between current and future states to highlight specific gaps in skills, workload and resources that need to be addressed to achieve future state objectives



DESIGN
Talent interventions



• Upskilling and training



• Internal career opportunities



- Vendors and contractors
- Recruiting new talent



Reduce manual processes via automation



ACTION PLAN
How do we resolve?

Buy, build, borrow, automate recommendations such as:

- Training programs
- Designing the MES operating model
- Implementing succession planning

Each recommendation is grouped into the corresponding timeframe:

- Wave 1: 0-12 months
- Wave 2: 12-18 months
- Wave 3: 18-24 months+



SECURITY

Victor Patuzzi Security Governance Director

SECURITY - PROGRAM EXPECTATIONS

- OHCA has adopted the CMS Acceptable Risk Controls for ACA, Medicaid and Partner Entities ("ARCAMPE") as a baseline control standard. This flows down to our partners so as to cover federal funding obligations and compliance.
 - Supporting documentation is available on CMS zONE application. The control set and basic System Security & Privacy Plan (SSPP) template should be found in the bidder's library. We do not require a specific format or template be used unless you are part of the Affordable Care Act (ACA) program.
 - ARCAMPE is the new name for the MARSE with 402 controls and modeled after NIST 800-53r5 with CMS ARS standards.
 - Note: direct CMS references are for OHCA only with our partners working through us to achieve the objective standards.
- Dedicated and skilled security staffing must be maintained.
 Knowledge and familiarity with NIST SP 800 series and control maintenance can be very important to success.
- OHCA security is kept up to date with a current security/privacy point of contact.

SECURITY - CERTIFICATIONS

- General Systems (contains sensitive data)
 - o ARCAMPE with SAR/SAW, HiTrust r2, FedRamp Moderate, StateRamp Moderate.
 - o SSPP table of contents for initial submission, content should be covered via audits.
 - o Vulnerability Scans quarterly monitoring.
 - o Penetration Test annual monitoring.
 - o POAMs quarterly monitoring (high & critical).
- Contracts that do not manage OHCA systems or sensitive data
 - o ISO 27001/27701, ARCAMPE, NIST SP 800-171, NIST CSF, SOC 2 Type 2 (5 Trust Services Criteria), HiTrust r2/i1, FedRAMP, and StateRamp.

SECURITY - CERTIFICATIONS

Other Certifications

- o OHCA may approve other certs at our discretion.
- o These will likely need an additional audit to cover the determined control gaps.
- SOC 2 does not map well to federal controls by itself and often find vendors only employ a few of the five criteria, usually leaving out one of the most important, privacy.

ACA Compliance Systems

- o Strict program for compliance monitored by CMS and not flexible.
- Will maintain documentation in accordance with ARCAMPE process and templates.
- Will work closely with OHCA security program to continuously monitor program and maintain a central repository for all controls.
- o Annual audits are coordinated by OHCA and contracted auditor. Vendor must support schedule.

SECURITY - CERTIFICATIONS

Main categories of data with additional requirements: ACA/FDSH, SSA, State of OK, Equifax, HIPAA.

- Each of these has their own certification requirements and audit cycles that you may be responsible for supporting prior to a go live and for renewals. Multiple may apply.
- State of Oklahoma is managed by OMES. Generally, a two-year renewal questionnaire cycle, but can vary based on risk tier. OMES Authority To Operate (ATO) does not automatically mean OHCA security approval. This is a two-tier structure as we have additional federal requirements we must meet.
- Social Security Administration (SSA) has some additional control requirements.
 We can share the SSA Technical Systems Security Requirements (TSSR) as needed.
 There is a three-year recertification cycle.
- ACA has a three-year recertification cycle as well as quarterly Scan/POAM submissions and annual assessment requirements.
- Equifax data requires an annual survey.
- HIPAA requirements are published in the federal register. Draft language updates are indicating a specific certification may be needed in the future for HIPAA compliance.
- Note: We do not currently use IRS data.

SECURITY - ACA DOCUMENTATION

<u>Document</u>	<u>Description</u>	<u>Lead</u> (months)	<u>Document</u>	<u>Description</u>	<u>Lead</u> (mos)
System Security & Privacy Plan (SSPP)	Documentation of detailed system security posture and control implementation descriptions. This is a very large complex document and review/response times may be long and dependent on availability. It is critical to have experienced staff regarding this type of document.	3-6	Compliance Scans	Automated baseline configuration scans against an industry standard such as CIS or DISA.	
Privacy Impact Assessment (PIA)	We utilize the CMS template. OHCA Privacy Officer maintains a central plan. Vendor will be work with the Privacy Office as needed to supply relevant info.	1	Vulnerability Scans / Metrics Dashboard	Automated vulnerability scans using tools such as Nessus. This includes servers, network, databases, and code. Monthly review of metrics with OHCA. Quarterly delivery of raw scans to CMS.	
Plans of Action and Milestones (POAM)	Created after an Assessment to track finding, weaknesses, or risk with a plan for remediation. Must be updated monthly and submitted for CMS quarterly.		Penetration Testing	Independent review of technical security of system including credentialed, SANS top 10, manual and automated testing. Report shall be made available to SAR team and OHCA. This must be done on a production-like system as is planned for go-live.	
Contingency / Disaster Recovery Plan (BCP, DRP, BCDRP)	Standard NIST based methods for documenting Continuity and Disaster Planning as defined in SP 800-34. No specific template, however content should be covered. If spread between documents, ensure specific references are made in main document.	2	Security Assessment Plan (SAP)	A planning document for the Security Assessment Report. A CMS template is available and should be used for submitting this plan. This planning document includes detailed methodology such as what is going to be reviewed and whom is to be interviewed with their roles.	
Incident Response Plan (IRP)	Incident Response Plan meeting federal and OHCA contractual requirements for the Data Types contained.	1	Security Assessment Workbook (SAW) / Security Assessment Report (SAR)	Independent audit as defined by CMS of control effectiveness using SSPP Control Set with CMS ARCAMPE templates.	3
Information Security Risk Assessment (ISRA)	May use CMS template for Risks, particularly as a result of an identified Weakness/POAM or Risk related to baseline controls/standards. This item is only delivered upon request.		ACA ATO Package	Compilation of above items that must be presented to Business/System Owners and CMS for the ACA ATO letter decision. CMS requires a 3 month review period. This is for initial production certification and 3 yr renewal audit.	3

SECURITY - OTHER KEY TOPICS

- Security Metric Dashboard will be created and trend history tracked.
- MFA is necessary for all systems.
- Live Data Load and Go Live are two major milestones. SSPP and security tools should be functional and protecting systems to receive sensitive data. Certifications are needed prior to production operations.
- Assessments for Penetration Testing and Security Assessment must be conducted by an independent and qualified authority. Original raw unredacted reports are required to be submitted for review.
- A solid security architecture, boundary and data flow diagram is very important. We have a base template example to follow that I will share upon contract award for consistency among systems.

4	A	В	С	D	Е	F	G	Н
1	Age of Vulnerabilities	Prod	Stage	Total			Additional Data	Host Count
2	<30 days						Number of System with a critical Severity Vulnerability	
3	31-60 days						Number of System with a High Severity Vulnerability	
4	61-90 days						Number of Systems scanned	
5	91+ days							
6	Total						Top 15 Vulnerabilities by Criticality (CVSS V3 7-10) and Count	Count (Hosts Impacted)
7								
8	Total Vulnerabilties by Type - April 1, 2023							
9		Critical	High	Medium	Low			
10	Total Vulnerabilities							
11	New Vulnerabilities							
12	30+ Days Vulnerabilities							
13	Resurfaced							
14	Remediations							
15	Exclusions							
16								
17	Crit & High Findings by En	Month X-3	Month X-2	Month X-1	Month X			
18	Prod							
19	Stage							
20	Remediations							
21								

SECURITY - ARTIFICIAL INTELLIGENCE (AI)

(OHCA, Gainwell,	Application/System	(Local, Private, Public, Unknown)	(Gemini, Open Al, Llama, Chat	Business Use Case
etc)			GPT, etc)	

- Maintain and submit an Al inventory.
- Al systems must be approved prior to use by OHCA and the state. OHCA must be notified as part of the bid of planned usage and at least 60 days prior to any desired implementation.
- Vendor must maintain an AI Risk Assessment that includes technical testing to determine risk for hallucinations and bias.
- Systems must be segmented for internal and external usage.
- Sensitive or protected data must not be used for prompts or training in a system exposed to external or public use. This includes member PHI, security information/reports, images or screen captures of sensitive info, etc.

SECURITY - ARTIFICIAL INTELLIGENCE (AI)

- Al contract provision is "Section C.23 Artificial Intelligence."
- Al must comply with State of Oklahoma's Al Usage Standard oklahoma.gov/content/dam/ok/en/omes/docum ents/use-of-ai-in-oklahoma-standard.pdf
- Use of AI must be disclosed to OHCA with the initial bid or prior to AI being used as to perform contractual obligations.
- Al terms apply only to Al used by a contractor to fulfill its obligation under its contract with OHCA.
- Al terms do not limit contractor on its use of Al unrelated to its contract with OHCA.

C.23 ARTIFICIAL INTELLIGENCE

Definitions:

- a. "Artificial Intelligence" or "AI" shall mean the field of computer science and technology that focuses on creating machines capable of performing tasks that typically require human intelligence, which includes, but is not limited to, machine learning, large language models, reinforcement learning, natural language processing, computer vision, and deep learning.
- b. "Member data" shall mean personal information concerning Oklahoma Medicaid members located in OHCA's MMIS or given to the Contractor by an Oklahoma Medicaid member while Contractor acts within the scope of its duties under this Contract.
- c. "Protected Health Information" or "PHI" shall have its meaning under HIPAA and 45 CFR Part 160 and 164, the HIPAA Privacy and Security Rules. Protected Health Information shall include Social Security Information or other Social Security Administration (SSA) Data that meet the definition of PHI found in HIPAA. PHI for purposes of this Contract is limited to the information Contractor has access to for the purposes of fulfilling its obligations under this Contract.
- Insofar as Contractor utilizes or plans to utilize Artificial Intelligence (AI) to assist in
 performing or to perform its obligations under this Contract, the Contractor shall provide
 OHCA the following information prior to beginning performance of Contractor's duties under
 this Contract:
 - a. Scope of the use or planned use of the AI
 - Description of the risks and limitations of the AI, including potential bias, errors, or incomplete <u>information</u>;
 - Explanation of the source of the data used to train the AI and of how the data is used, including the processing location;
 - d. An Inventory of AI tools being used as part of Contractor's services with a brief use case description and risk evaluation of AI related use cases including potential bias, errors, hallucination, and use of PHI.
 - Explanation of how users can control or interact with the AI, including whether users can provide feedback or opt-out of certain features;
 - f. Privacy policy that clearly outlines data collection practices and user rights if the AI collects or uses user data.

This disclosure must be submitted to the State and OHCA for approval with the initial bid on any solicitation and also prior to Contractor implementing any relevant new AI services or uses thereafter.

Contractor shall perform bias testing periodically and shall make the tests available to OHCA upon request.

PROCUREMENT & PRIVACY

Leah Price Professional Service Contracts Director

Conner Mulvaney
Privacy Officer & Contract Attorney

- Business Associate Agreements are built into Attachment C, "Section C.13 Confidentiality."
- Applicable only if the vendor handles OHCA member PHI as part of its duties and obligations under the contract. This includes any obligation where though the vendor may not have direct responsibility over PHI, the vendor has access to an OHCA system that contains PHI.
- Since OHCA is a Medicaid agency, it has additional BAA requirements on top of the standards mandated by HIPAA.
 - Acceptable Risk Controls for ACA Medicaid. And Partner Entities ACR-AMPE
 - CMS Computer Matching Agreement (CMA)
 - SSA Information Exchange Agreement (IEA)

Notable BAA Requirements:

- One-hour Security Incident/Breach Report Section C.13(3)(a)(ix)
 - o Contractor must notify OHCA within one hour of discovery of a security incident.
 - Security incidents include events that create a substantial risk to jeopardize the confidentiality, integrity or availability of sensitive OHCA data and/or systems, especially including but not limited to member PHI.
 - o Security incidents *do not include* raw unanalyzed events like mere firewall pings or internal incidents that involve solely Contractor systems and data unconnected to OHCA data.
 - Discovery occurs once Contractor determines an event 1) rises to the level of a Security Incident, and 2) either impacts or likely impacts OHCA data and systems.
 - o Reports should be sent to OHCA's Security Governance inbox: securitygovernance@okhca.org

Notable BAA Requirements:

- One-hour Security Incident/Breach Report Section C.13(3)(a)(ix)
 - o Why is this mandatory?
 - Flow-down requirements from federal contracts.
 - The Information Exchange Agreement (IEA) between OHCA and CMS (2024-2029)

Section IV(A)(6)(a)(I) "Administrative Safeguards"

of the confidential nature of the data, the safeguards required to protect the data, and the civil and criminal sanctions for noncompliance contained in the applicable Federal laws. The AE shall require its contractors, agents, and all employees of such contractors or agents with authorized access to the data disclosed under this Agreement, to comply with the terms and conditions set forth in this Agreement, and not to duplicate, disseminate, or disclose such data unless authorized under this Agreement.

AND

Section IV(C)(2)-(C)(3)(a)

- 2. When conducting functions under this agreement, the Medicaid/CHIP agency shall report any suspected or confirmed Incidents affecting loss or suspected loss of PII within one hour of discovery to their designated CCIIO State Officer who will then notify the affected federal agency data sources, i.e., Internal Revenue Service, Department of Defense, Department of Homeland Security, Social Security Administration, Peace Corps, Office of Personnel Management or Veterans Health Administration. Additionally, the Medicaid/CHIP agency shall contact the IRS Office of Safeguards within 24 hours of discovery of any potential breach, loss, or misuse of Federal Tax Information. Reporting procedures are contained in IRS Publication 1075; section 1.8.4.
- 3. When conducting functions under this agreement the Medicaid/CHIP agency shall;
 - Email the CMS IT Service Desk at CMS IT Service Desk@cms.hhs.gov
 within one hour of discovery: of incidents (including incidents involve Federal
 Tax Information (FTI)).

Notable BAA Requirements:

- One-hour Security Incident/Breach Report Section C.13(3)(a)(ix)
 - o Why is this mandatory?
 - Flow-down requirements from federal contracts.
 - Similar provisions in the Computer Matching Agreement (CMA) with CMS and the IEA with SSA.
 - o Ways to comply with the one-hour reporting requirement?
 - OHCA does not expect a full 45 CFR §164.410 report from Contractor in one hour.
 - The initial report could be as simple as an email to OHCA informing OHCA that an incident has occurred that could impact OHCA systems and data with a very high-level summary. A full report can follow later.
 - If contractor follows the CSP General Reporting Process of the FedRAMP Cloud Service Provider (CSP) Incident Communications Procedures version 5.0. (Likely met when certified FedRAMP Moderate).

Notable BAA Requirements:

- Violations of 21 O.S. §1953 Section C.13(3)(a)(x)
 - o Same reporting requirement as security incidents and breaches.
 - o Statute makes it a crime to willfully access, alter, modify, disrupt or threaten a computer system without authorization.
 - o Should be covered by general security incident triage and response processes Contractor already utilizes.
- Subpoena Notification Section C.13(3)(a)(xiv)
 - o Let OHCA know in advance and have an opportunity to respond if OHCA data or member PHI is sought by a subpoena on Contractor.

STANDARD LEGAL STATE TERMS

• Invoicing and Payment – Section C.3

- o Proper invoices require sufficient information for OHCA to verify services received; list will be in Section C.3(3).
- o Contractor has 90 calendar days from date of service to submit valid invoice Section C.3(4).
- o OHCA has 45 calendar days to pay a proper invoice submitted by Contractor, and interest on any late invoice is determined by statute Section C.3(6).

• Insurance Coverage – Section C.14

o OHCA will have insurance coverage requirements in this section that are likely to be stricter than those stated in Attachment B (General State Terms) — the OHCA terms will be the governing amount since anything above what is listed in Attachment B is additional coverage required by OHCA.

STANDARD LEGAL STATE TERMS

• Offshoring – Section C.22

- o OHCA generally does not permit Contractor offshoring its obligations to foreign subcontractors.
- o If Contractor is handling sensitive OHCA data, especially member PHI, OHCA does not permit the offshoring of that data or of access to that data.

• Intellectual Property – C.24-25

- o Any intellectual property created by Contractor for the sole purpose of fulfilling the Contractor's obligation under the Contract with OHCA is the intellectual property of the State of Oklahoma. This is required by statute: 74 O.S. §85.60.
- o Intellectual property that is created and owned by Contractor independent of the contract or that is used in the contract or created/acquired before or outside the Contractor's obligations under the Contract does not belong to the State.

GETTING STARTED AS A VENDOR

Registration & Setup

- Register with the State of Oklahoma's supplier portal via OMES (Office of Management & Enterprise Services).
- Obtain a Supplier ID and complete the W-9/tax information.
- Verify compliance with State and Federal requirements (SAM.gov registration, if applicable).

Monitor Opportunities

- Watch **OMES Solicitation Portal** and OHCA procurement announcements.
- Sign up for **bid notifications** in your service category.
- Review the Oklahoma OpenBid system regularly.

Understand Procurement Rules

- Solicitations follow Oklahoma Central Purchasing Act and OMES rules.
- RFPs require strict compliance with submission format, deadlines and mandatory requirements.
- Business Associate Agreements (BAA) apply if handling PHI or Medicaid data.

GETTING STARTED AS A VENDOR

Helpful Resources

- Oklahoma Supplier Portal: https://oklahoma.gov/omes/
 divisions/central-purchasing/suppliers-and-payees/supplier-portal.html
- OpenBid Opportunities: <u>https://oklahoma.gov/omes/divisions/central-purchasing.html</u>
- OHCA Procurement Page: <u>oklahoma.gov/ohca/about/</u> <u>procurement</u>

What Are Statewide Contracts?

- Master Agreements with the State
 Statewide contracts are competitively awarded master contracts
 managed by the Office of Management & Enterprise Services (OMES).
 Once awarded, these contracts serve as pre-approved agreements that any state agency can use.
- Pre-Negotiated Terms, Pricing, and Conditions
 OMES conducts a full competitive solicitation process to lock in pricing, service levels and legal terms up front. This saves agencies time and ensures consistent, fair and transparent purchasing practices.
- Broad Agency Use Instead of each agency issuing separate RFPs for common goods and services, agencies can purchase directly from these contracts. This provides efficiency and consistency across state government.

Vendor Inclusion in Statewide Catalog

Awarded vendors are placed into the **Statewide Contract Catalog**, which is the "go-to" resource for agencies when making purchases. This greatly increases the visibility of vendors' offerings.

Support for Multiple Categories

Statewide contracts cover a wide range of categories — from IT services, software and telecom to office supplies, vehicles, professional services and more. Vendors may compete in one category or multiple, depending on their capabilities.

No Need for Repeated RFPs

Once a vendor is on contract, agencies can buy directly under the prenegotiated agreement, avoiding repeated procurement cycles for both the vendor and the state.

Why Statewide Contracts Matter

Broader Market Access

- A single statewide contract opens sales opportunities across all state agencies, higher education institutions, and some local governments.
- Eliminates the need to respond to multiple small procurements.

Faster Sales Cycle

- Agencies can purchase directly from the contract catalog without issuing a new RFP
- Reduces time and resources spent on repetitive bidding.

Increased Visibility

- Being listed on a Statewide Contract positions your company as a preferred source.
- Agencies are encouraged to use these contracts first, which drives higher utilization.

Predictable Revenue Stream

- Multi-year agreements provide consistent demand and long-term client relationships.
- Easier to forecast and scale operations.

Competitive Advantage

- Vendors gain credibility and recognition by meeting the State's rigorous standards.
- Statewide awards can strengthen your qualifications for future RFPs and other public sector opportunities.

PROCUREMENT RFP GUIDELINES – DOING BUSINESS WITH OHCA

How to Do Business with the State & OHCA:

- Register in the Oklahoma Supplier Portal (required for bidding).
- Monitor solicitations on OMES OpenBid and agency procurement pages.
- Read the entire RFP carefully requirements, deadlines, submission format.
- Follow instructions exactly use the forms and formats provided.
- Submit questions only through the official Q&A process by the posted deadline.
- Ensure compliance with state statutes, terms and conditions.

REQUEST FOR PROPOSAL (RFP) PROCESS

Opportunity Posted

- RFP released on the OMES OpenBid Portal.
- MES procurements often posted jointly by **OMES + OHCA**.
- Includes: scope, technical/security requirements, evaluation criteria.

Vendor Questions (Q&A Period)

- Vendors may submit written questions by the posted deadline.
- Official answers/addenda issued become part of the RFP.

Proposal Submission

- Submit via Oklahoma eProcurement system (or sealed bid, if specified).
- Include all required attachments (insurance, certifications, security/privacy, BAAs if PHI applies).

Late or incomplete = non-responsive

Evaluation

- Evaluation team reviews proposals against published criteria:
 - o **Technical Approach** alignment with MES modularization strategy.
 - o Cost Proposal total cost of ownership.
 - o Past Performance Medicaid/public sector experience.
 - o Security & Compliance StateRAMP, HIPAA, ARCAMPE, CMS requirements.

REQUEST FOR PROPOSAL (RFP) PROCESS

Clarifications / Negotiations

- Agency may request clarifications, demonstrations or oral presentations.
- Best and Final Offers (BAFOs) may be requested.

Award & Contract Execution

- Award announced via OMES; contract executed with OHCA as the agency customer.
- Terms and conditions incorporate state law and Medicaid-specific requirements.

Contract Management

- Vendor monitored for performance, reporting and compliance (privacy, security, service levels).
- Amendments/renewals managed by OMES in partnership with OHCA.

RFP Process - State of Oklahoma & OHCA

PROCUREMENT RFP GUIDELINES - COMMON PITFALLS (NON-RESPONSIVE)

Common Mistakes That Disqualify Vendors

- **Solution** Late submission proposals must be received *before* the closing date & time.
- Nissing mandatory documents e.g., insurance, certifications, BAAs, financials.
- Note: Tailure to sign required forms unsigned proposals are non-responsive.
- **Ignoring Q&A clarifications** agencies will enforce any updates/addenda.
- Not following formatting instructions wrong file type, incomplete sections.
- Overlooking security/privacy requirements (StateRAMP, HIPAA, ARCAMPE).

Tips for Success

- ✓ Double-check all attachments before submission.
- ✓ Use the official delivery method (eProcurement portal or sealed bid drop-off).
- ✓ Highlight relevant experience and compliance.
- ✓ Contact OMES Vendor Registration for technical issues before the deadline.

Helpful Link:

OMES Central Purchasing – Vendor Information

• omes.ok.gov/services/purchasing

OMES STATE PROCESS

Jeannie Troxel, OMES Supplier Relations



Navigating the State Bidding Process



Steps from start to finish

- 1. Register as a supplier.
- 2. Access the solicitation event.
- 3. Submit questions.
- 4. Submit a bid.

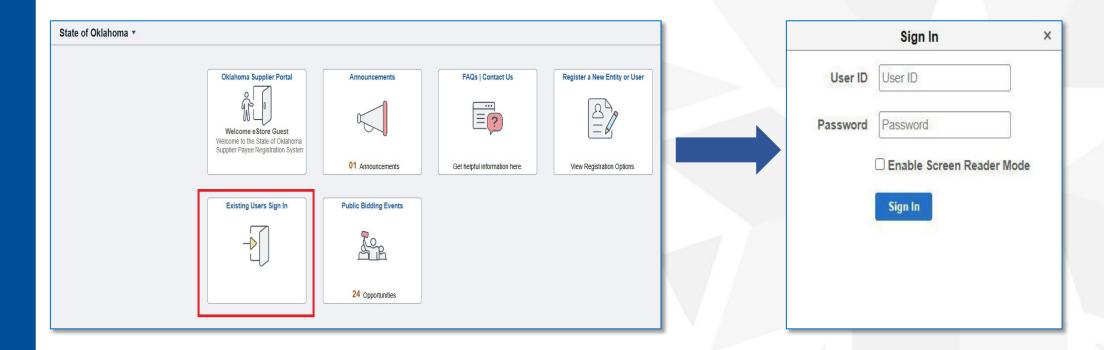


Step 1: Register as a supplier



Sign in to portal

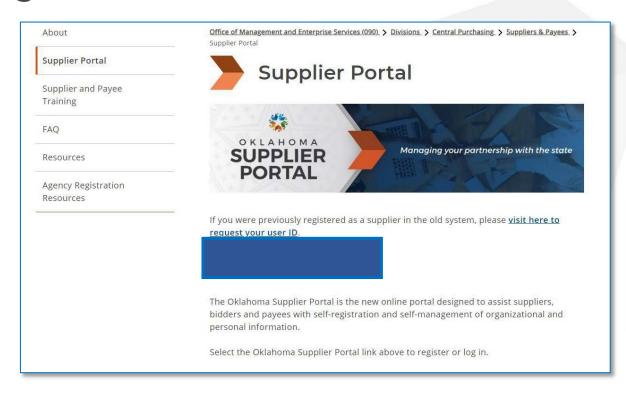
Then, select the **Existing Users Sign In** tile (do not select Public Bidding Events). Enter your credentials.





Register in the Oklahoma Supplier Portal

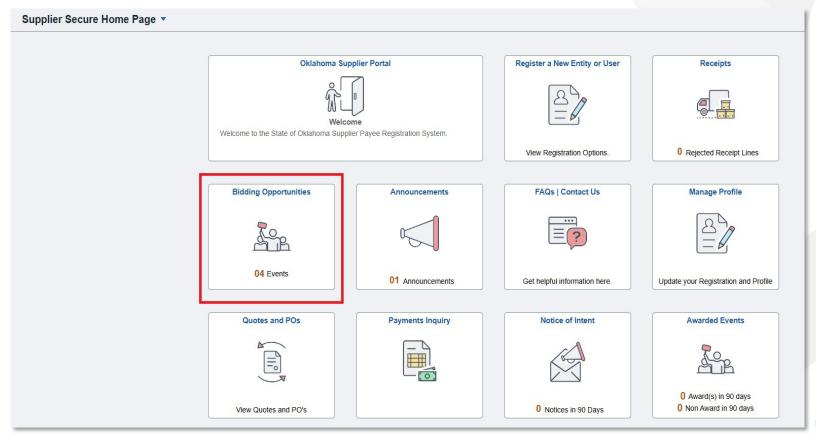
To participate in any solicitation event, you must be logged in to your bidder or supplier file. First, visit vendors.ok.gov. Next, select the Oklahoma Supplier Portal Login button.





View bidding opportunities

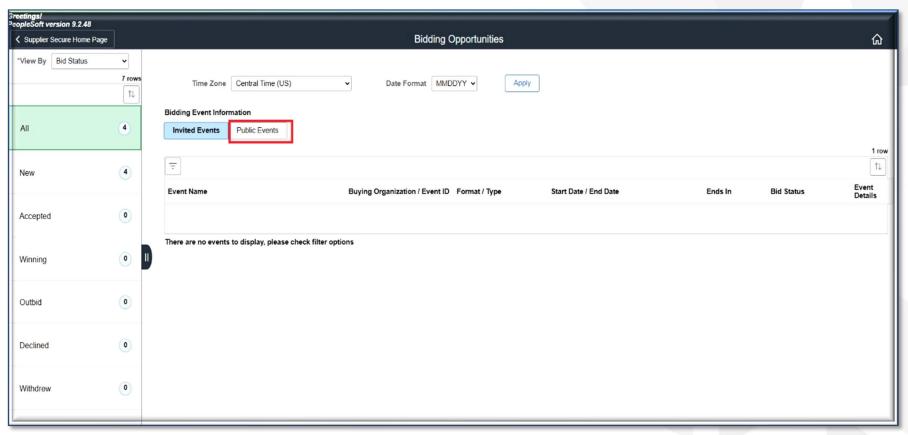
You are now at your Supplier Secure Home Page. From there, select **Bidding Opportunities**.





View Public Events

Under Bidding Event Information, select Public Events.





Solicitation notification

Dear Invited Bidder,

You have been invited to respond to a solicitation from the State of Oklahoma. Please review this information and use the URL below to bid on this solicitation.

Note: This event has been edited by the contracting officer.

Event Overview

Event Name: Sign Erection and Maintenance ODOT

Description:

The Office of Management and Enterprise Services (OMES), Central Purchasing Division, is seeking responses from potential Suppliers to provide a contract for the repair and/or replacement of damaged signs, to include truss, overhead, monotube or monotube structure, small signs, extruded signs, LED signs, as well as install new installations on State highways and interstates within Oklahoma. The repairs, replacements, and new installations shall include crossroads and traffic interchanges, on an as needed basis.

Event Details

Event Id: 09000-EV00000683 Round 1 Version 1

Event Starts: 04/04/2025 9:46AM CDT Event Ends: 05/05/2025 3:00PM CDT

Header Attachments: FORM-CP-011-Amendment_1_Q_AFinal.docx,

Line Attachments: None

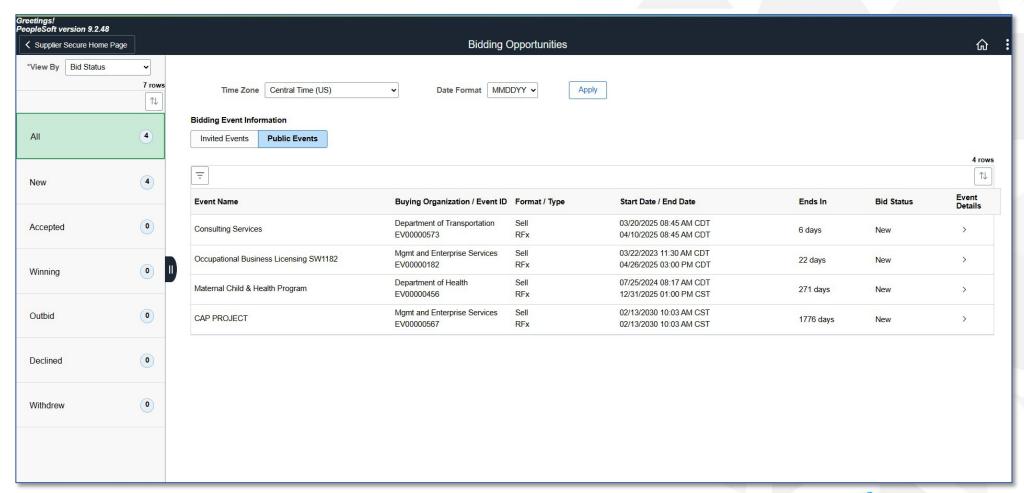
Event URL

Review and bid on this event.

To discuss event EV00000683 with other invited bidders, or those hosting this event, use the following URL. This forum thread is dedicated to the discussion of event EV00000683. Discuss this event in a dedicated forum.



Public bidding events You will see a populated list to select your event.



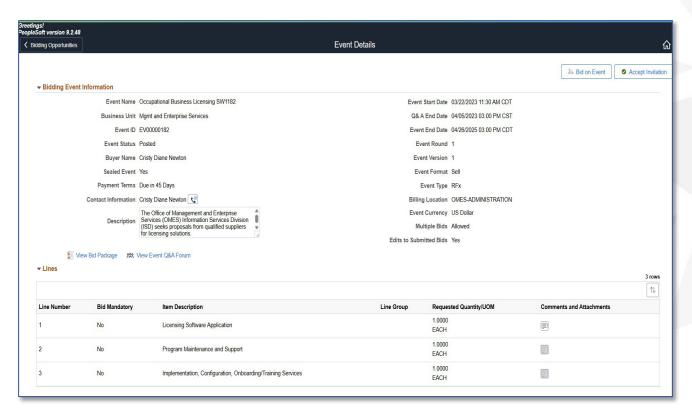


Step 2: Access the solicitation event



Accessing an event

Select the appropriate event and the event page will open.



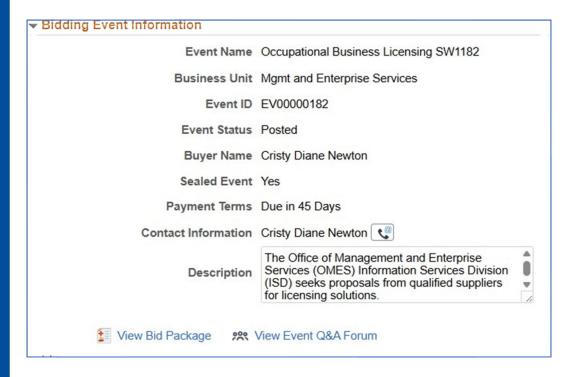
Important items to note:

- Event start date.
- Q&A end date.
- Event end date.
- Multiple bids allowed or not.
- Edits to submitted bids – yes or no.



Event details

Bidding event information



Note these items

Event Start Date 03/22/2023 11:30 AM CDT

Q& A End Date 04/05/2023 03:00 PM CST

Event End Date 04/26/2025 03:00 PM CDT

Event Round 1

Event Version 1

Event Format Sell

Event Type RFx

Billing Location OMES-ADMINISTRATION

Event Currency US Dollar

Multiple Bids Allowed

Edits to Submitted Bids Yes



View bid package

Select View Bid Package if you are ready to review the solicitation to consider a submission:



View Bid Package						
▼ Attachments						
Filename	Description					
EV00000182_SW1182_Licensing_Bidder_Instructions.pdf						
EV00000182_SW1182_Licensing_Attachment_A.docx						
EV00000182_SW1182_Licensing_Exhibit_1_Scope.xlsx						
EV00000182_SW1182_Licensing_Exhibit_2_Pricing.xlsx						
EV00000182_SW1182_Licensing_Attachment_C.pdf						
EV00000182_SW1182_Licensing_OMESFormVendorPayee.docx						
EV00000182_SW1182_Licensing_OMESFormCP004_Non-Collusion.docx						
EV00000182_Amendment_1.pdf	Amendment 1 to correct error on cover page.					
EV00000182_Amendment_2_Q_A.pdf	Amendment 2 Q&A					
EV00000182_SW1182_Licensing_Attachment_B.pdf						
➤ Comments SW1182 Licensing Software Solution RFP for Statewide contract. This is a new solicitation for SW1182 Licensing Software solution for use by state agencies for example professional licensing More	censes for doctors, nurses, lawyers, plumbers, funeral directors, and other professions, issued by state boards or a	igenc				



Accept invitation to bid

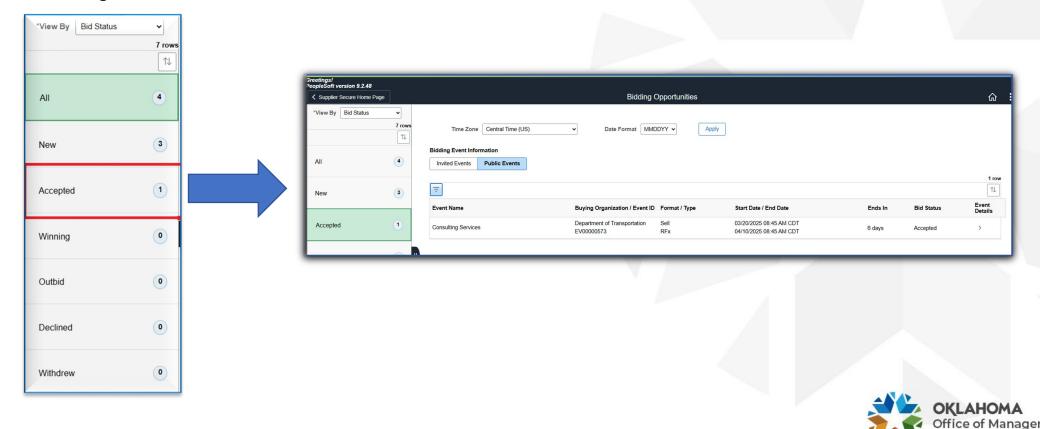
If you wish to participate, select Accept Invitation in the top right corner:





Accept invitation to bid cont.

When you are ready to bid on it, you can easily locate the solicitation in the left column. Select Accepted, and it will take you back to the event:



What if you don't want to submit a bid?

Accepting a bid does not obligate you to make a submission. If you decide not to submit, you can either decline the event later or just not submit anything.

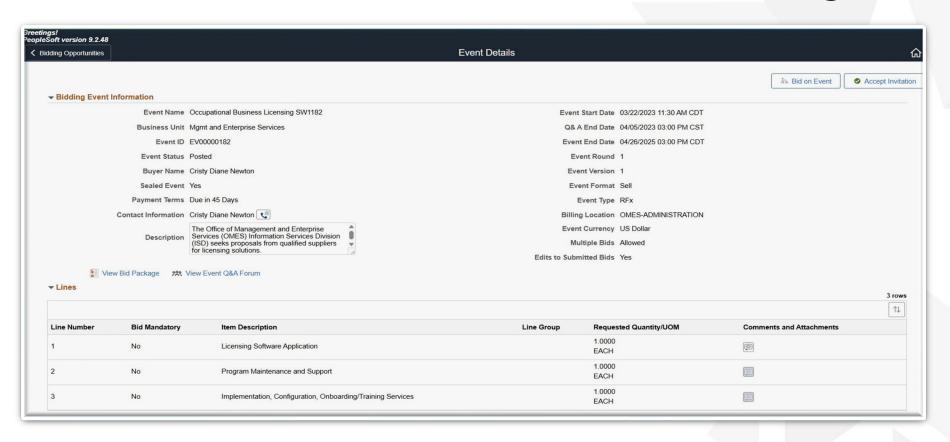
There is no penalty for accepting a bid and not submitting anything.





Event page

Select the event to return to the Event Page.



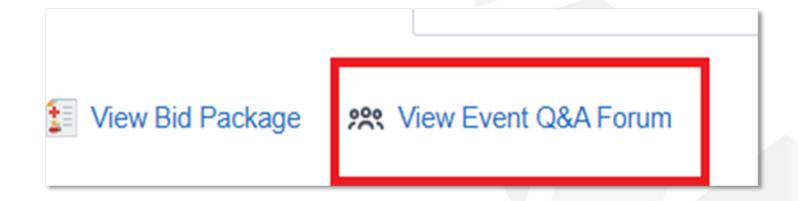


Step 3: Submit questions



View event Q&A

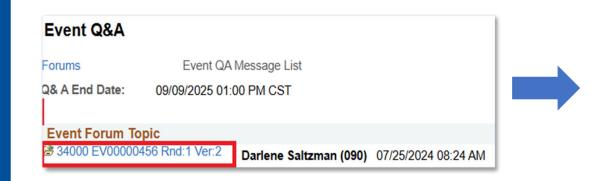
Questions about the statement of work, any requirement to submit or the particulars of the event must be asked in the Event Q&A Forum.

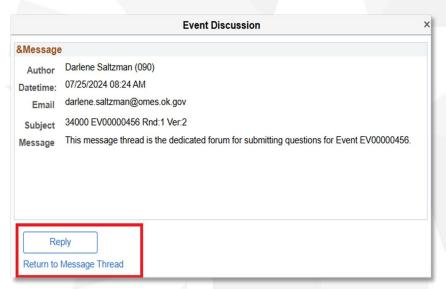




Navigate to event discussion

Select the event title (blue link) under **Event Forum Topic**, then select the Reply button.





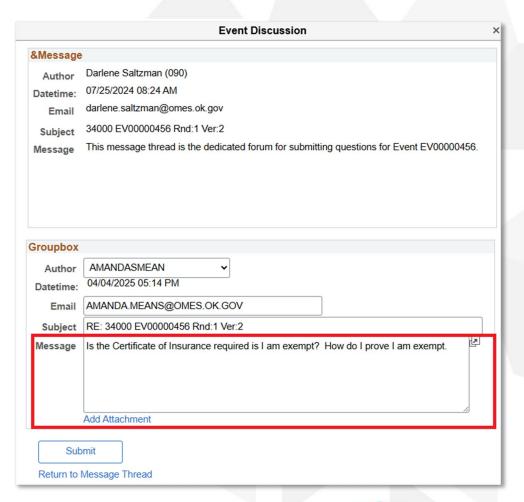


Submit question(s)

The Event Discussion box appears.

Either type your question in the message box or upload a document, which can be useful if you have a series of questions.

Select Submit when you are done.





Successful question submission

If you successfully submitted your question, you will see it linked below Event Forum Topic.

Event Q&A

Forums Event QA Message List

Q& A End Date: 09/09/2025 01:00 PM CST

Event Forum Topic

34000 EV00000456 Rnd:1 Ver:2 Darlene Saltzman (090) 07/25/2024 08:24 AM

RE: 34000 EV00000456 Rnd:1 Ver:2 AMANDASMEAN 04/04/2025 05:18 PM



All questions and answers will be published as an amendment.

Step 4: Submit a bid



Answer general event questions

Scroll down to Step 1: Answer General Event Questions. The questions vary between solicitations and can appear slightly different than shown here.

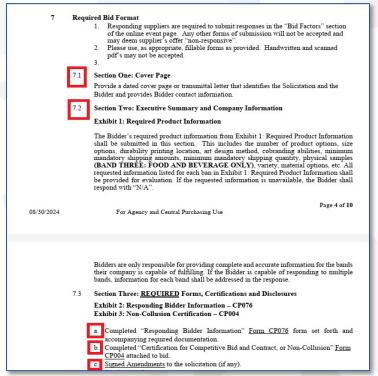
Step 1: Answer General Event Quest	tions				
The event administrator requests your r	response to questions not specific to any specific item.				
General Event Questions	18				
Required Questions	10				
Questions Responsed To	0				
Hide Event Questions					
Event Questions					
★Bid Required	Response Required				
General Questions			4 1 of 18 ∨ ▶		
Does your bid meet specificatio	ons? Bidder - Attach response here!				
Response Add Comments or Attachments					
*					
CONTACT NAME/PHONE NUMBER/EMAIL	. (7.1)				
Provide name and email for rfp communication in either a cover page or transmittal letter.					



Attachment 1 Bidding Instructions

The questions mostly follow the Attachment 1 Bidding Instructions, which identify where in the packet the corresponding information is located.







First type of general questions

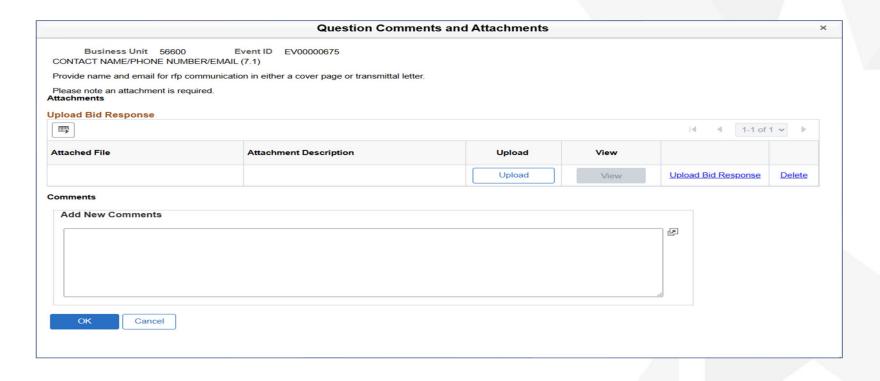
There are two ways a general question may appear. This first version does not include a response box and only needs an upload before it is complete. Select Enter File Attachment Response.

General Questions		1 of 16 🗸
CONTACT NAME/PHONE NUMBER/EMAIL (7.1) Provide name and email for rfp communication in either a cover page or transmittal letter. Please note an attachment is required.		
	Enter File Attachment	t Response



Bid response page

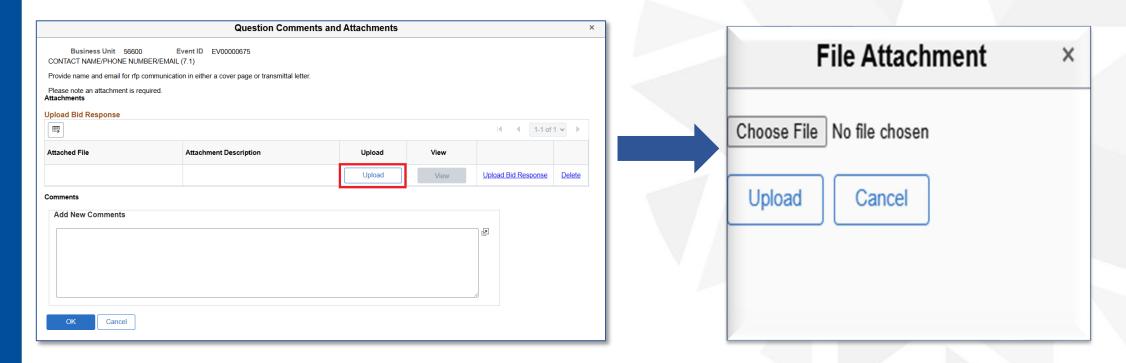
The Upload Bid Response box opens.





Upload files

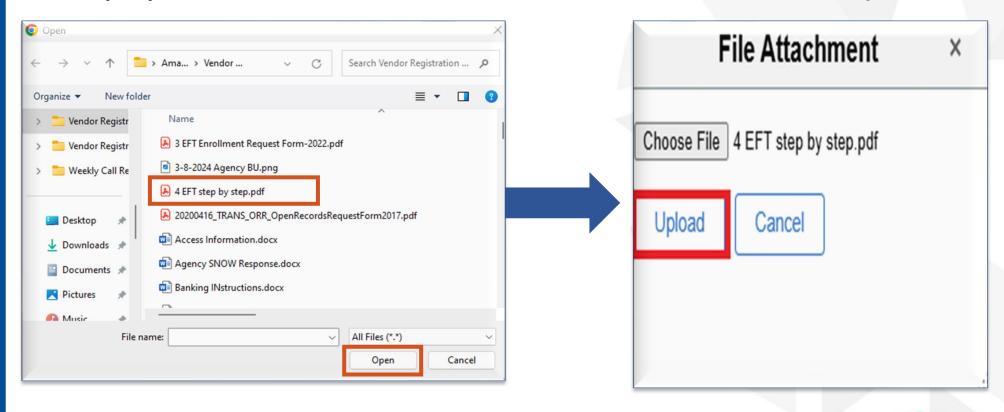
To upload your file, select the Upload button under Upload, then select Choose File.





Select files to upload

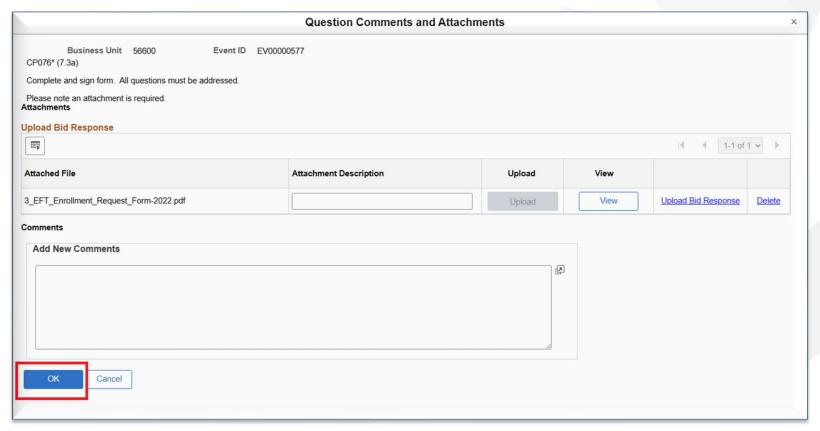
A file browser pops up for you to choose your file. The file then populates to the File Attachment box. Select Upload.





Submit files

This returns you to Upload Bid Response, where you can see your file is attached. Select OK and continue to answer all questions.





Additional attachments

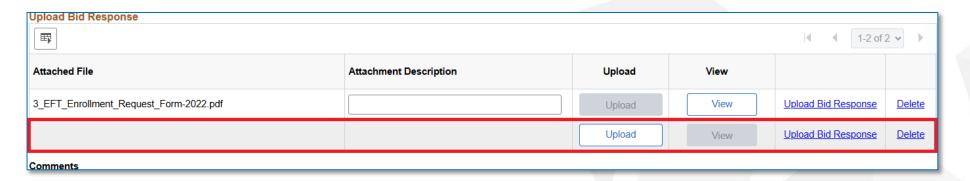
Most general questions only require one attachment per line, but there may be times where multiple attachments are needed. To upload an additional attachment for one question, select Upload Bid Response.

Question Comments and Attachments					
Business Unit 56600 Event ID EV00000577 CONTACT NAME/PHONE NUMBER/EMAIL (7.1)					
Provide name and email for rfp communication in either a cover page or	transmittal letter.				
Please note an attachment is required. Attachments					
Upload Bid Response					
野				1-1 of 1	~
Attached File	Attachment Description	Upload	View		
3_EFT_Enrollment_Request_Form-2022.pdf		Upload	View	<u>Upload Bid Response</u>	<u>Delete</u>
Comments					
Add New Comments					
		P			
OK Cancel					



Additional attachments cont.

A new line is added. You can do this as many times as needed. An attachment description is not required, but you are welcome to optionally add any comments in the comment box.



The file size limit is 25 MB for each attachment and 64 characters for file names.



Second type of general questions

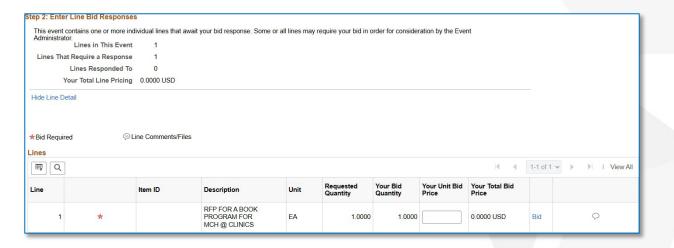
The second type of general questions may include questions with response boxes. Select Yes or No from the drop-down menu, then upload your documents.

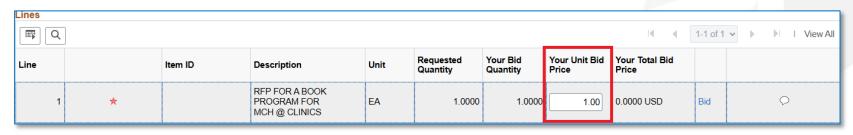
*				
Do you carry Workers Compensation Insurance Coverage?				
Bidder is required to provide with the bid a certificate of insurance showing proof of compliance with the Oklahoma Workers Compensation Act.				
YES - Include a certificate of insurance with bid				
NO - attach a signed statement that provides specific details supporting the exemption you are claiming from the Workers Compensation Act.				
Response Yes Add Comments or Attachments				



Add unit bid price

After uploading, proceed to Step 2: Enter Line Bid Responses. Enter 1.00 under Your Unit Bid Price.





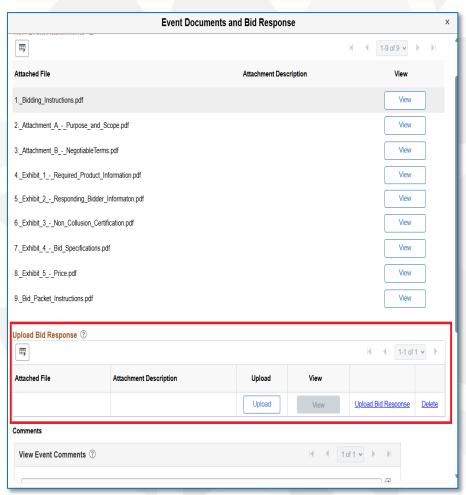


Submitting additional documents

Do not select Bid and do not select the comment bubble to add comments and attachments.

If you have additional documents for submission that were not covered in the general questions, select Click to attach Event Documents and Bid Response in the bottom left corner the page.

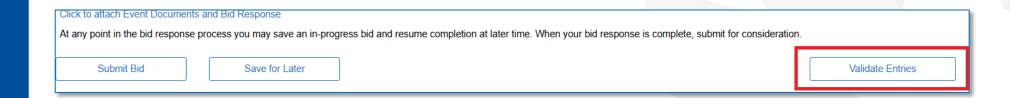
This box pops up, and you can follow the same process as before.



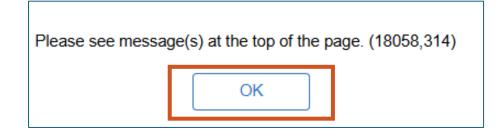


Validate entries

After you have answered all questions and uploaded all items, select Validate Entries.



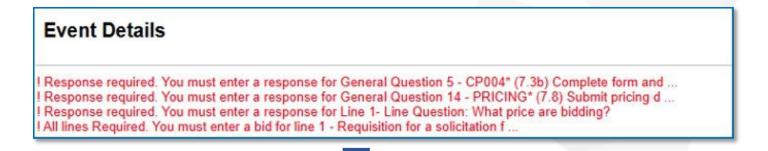
If there are errors, the below box will pop up. Select OK.



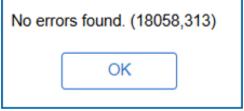


Correct entry errors

Scroll to the top of the page to locate errors. Correct any errors, then validate entries again. Select OK.



Correct any errors and validate the entries again. Select OK.

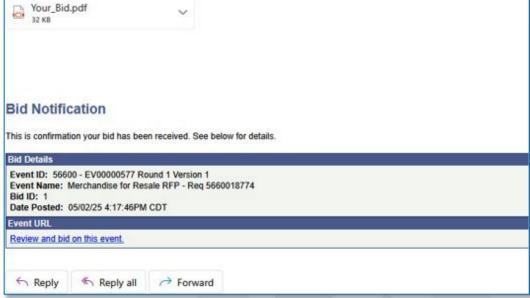




Bid confirmation

If you choose Submit Bid, a bid confirmation will appear. A bid confirmation will also be sent to the email address associated with your account.







Editing a submitted bid

Follow the same steps to edit a submitted bid or return to a bid that has been saved for later. Log in with your user ID, return to Bidding Events and open the events.

Select the Actions arrow to bring up a contextual menu, then select View/Edit Bid. This will take you back to the Bidding Event Information page. From there, follow the steps to submit a bid.

View Bid Package									
Bid ID	Round	Version	On Behalf Of	Submitted By	Event Status	Bid Date	Bid Status	Actions	1 row
1	1	1		conversiontest	Posted	05/02/2025 4:17:46PM	Posted	Actions	



FAQs



FAQs 1-2

1. Why can't I see the event/solicitation/bid anymore?

 Once a bid closes, it is no longer visible to the public while it is being evaluated and awarded.

2. How long does the evaluation take?

 The length of the evaluation process varies based on several factors. Most solicitations are awarded in about 30 days, but the process can take as long as three to six months.



FAQs 1-2

1. Why can't I see the event/solicitation/bid anymore?

• Once a bid closes, it is no longer visible to the public while it is being evaluated and awarded.

2. How long does the evaluation take?

 The length of the evaluation process varies based on several factors. Most solicitations are awarded in about 30 days, but the process can take as long as three to six months.



FAQs 5-6

- 5. If I am missing any documents, such as my COI or SOS Certificate, due to availability upon submission, will I automatically be disqualified?
 - No. You will be provided an opportunity to submit those documents prior to the awarding of the bid, if you note in your submission that you will provide them later.
- 6. What if I am certain that a required upload does not apply to me, but I cannot select Submit without the upload?
 - Create a document briefly explaining that the upload is not applicable to you and why. Example: "Sole proprietorship with no employees, so exempt from carrying worker's comp insurance."



Communications and questions tip

During the open solicitation, do not contact the agency. The contracting officer listed on the Bidder Instructions cover page is the only individual you should contact regarding any questions or issues with the solicitation.



Questions?



Supplier Bid Submission Guide

The information shared in this presentation is also available in the Supplier Bid Submission Guide. Scan below to access the guide.





Thank you for attending!

For supplier registration and bidder submission assistance, contact:



Supplier Registration team 405-521-2930 Monday-Thursday, 9 a.m.-4 p.m. CST



Q&A CLOSING REMARKS

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