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OFFICE OF ENTERPRISE TECHNOLOGY SERVICES | KE'ENA HO'OLANA 'ENEHANA

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March 14, 2025

The Honorable Ronald D. Kouchi President of the Senate and Members of the Senate Thirty-Third State Legislature State Capitol, Room 409 Honolulu, Hawai'i 96813 The Honorable Nadine K. Nakamura Speaker and Members of the House of Representatives Thirty-Third State Legislature State Capitol, Room 431 Honolulu, Hawai'i 96813

Aloha Senate President Kouchi, House Speaker Nakamura, and Members of the Legislature:

Pursuant to HRS section 27-43.6, which requires the Chief Information Officer to submit applicable independent verification and validation (IV&V) reports to the Legislature within ten days of receiving the report, please find attached the report the Office of Enterprise Technology Services received for the State of Hawai'i, Department of Human Services, Systems Modernization Project.

In accordance with HRS section 93-16, this report may be viewed electronically at http://ets.hawaii.gov (see "Reports").

Sincerely,

Christine M. Sakuda Chief Information Officer State of Hawai'i

Attachments (2)



Hawaii Department of Human Services Systems Modernization Project

Final IV&V Status Report for Reporting Period: February 1 – 28, 2025

Submitted: March 14, 2025



Overview

- Executive Summary
- IV&V Findings and Recommendations
- IV&V Engagement Status
- Appendices
 - A IV&V Criticality Ratings
 - B Risk Identification Report
 - C Acronyms and Glossary
 - D Background Information



Executive Summary

Executive Summary



DHS finalized and approved the BES revised project schedule. The Pilot Implementation is planned to start on 7/13/2026, with the Statewide Implementation planned for 10/19/2026. Several months were added to the project schedule to allow the project team to complete development and fully test the BES solution, driving towards delivery of a quality product before starting the Pilot. The ASI also developed and presented an Improvement Plan to DHS to remediate some of the challenges faced by the Project Team. Extending the schedule and implementing actions outlined in the Improvement Plan are positive developments. IV&V maintains cautious optimism, recognizing that the outcomes of some Improvement Plan activities and the accuracy of revised estimates may not manifest in the short term. Key areas of performance that will be continuously reviewed are:

- Testing: The remaining defects raised during User Acceptance Testing (UAT) for BES 1.0 continue to be resolved by the ASI.
- Schedule: The initial review of the revised schedule has identified several tasks with inaccurate estimates, prompting concerns about the overall accuracy of the estimates. IV&V also remains concerned about the schedule's level of detail, which may obscure delays in tasks affecting project critical path.
- Security: Good progress has been made in addressing documentation requirements. However, ongoing delays in remediating security vulnerabilities add risk to the project, potentially impacting development and the overall project schedule.
- Contractual Alignment: The ASI continues to struggle with providing DHS visibility into which contractual requirements have been met by completed functionality and which still need to be developed. The ASI is addressing issues with requirements to enable the creation of a Requirements Traceability Matrix (RTM) to meet this critical need for DHS.
- Legislation: The project team, including IV&V, is monitoring changes at the federal level, including potential changes to the BESSD programs and budget reductions that may impact DHS and the BES project.

The BES Project team has a revised schedule, updated the Software Development Methodology employed from Agile to Waterfall, and made other process improvements. Now, it is a matter of executing the plan to include early risk identification, define and execute mitigation plans, and address issues as they are identified.

Dec	Jan	Feb	Category	IV&V Observations
Н	Н	Н	Project Management	The Project Schedule was approved by DHS and set as the baseline. During the first project review of the schedule, several task's planned complete dates were changed including one task reported to have a 44-day change - raising concerns on the overall stability of the schedule, critical path impacts and estimates of the tasks as the schedule was developed.

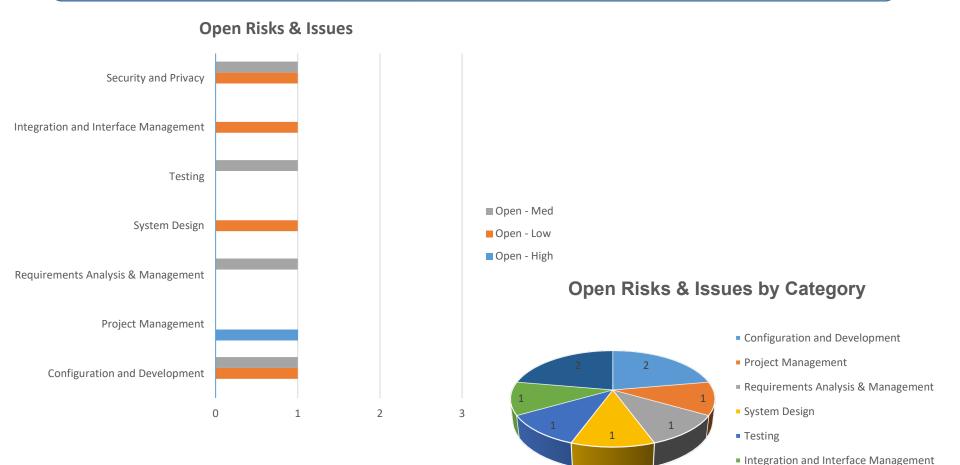
Executive Summary



Dec	Jan	Feb	Category	IV&V Observations
L		L	System Design	To avoid potential project delays, the ASI switched from MongoDB to GCP Cloud Firestore for the Secure Enclave's non-relational database component, continuing the infrastructure build-out.
M	M	M	Configuration and Development	The ASI reported progress in constructing their configuration management database within ServiceNow by importing multiple configuration items (CIs). They also submitted an Improvement Plan to DHS, addressing software development challenges through team reorganization, rigorous practices, thorough testing, peer reviews, and adding senior skilled resources.
L		L	Integration and Interface Management	The ASI focused on developing comprehensive test scripts in preparation for interface testing cycles.
Н	M	M	Testing	As of the February 26th status report, UAT defects are being actively resolved by the vendor, with 147 ready to be retested by DHS. System Integration Testing (SIT) is scheduled to commence in mid-June.
Н	M	M	Security and Privacy	The ASI and DHS are collaboratively working on the NIST 800-53R5 Security Policies for the BES System, with 12 drafts ready for internal review.
M	M	M	Requirements Analysis & Management	The project team met on 2/20/2025 and identified several action items for the ASI to resolve. Once these actions are complete, DHS and IV&V can evaluate to determine if the RTM can provide its intended purpose of tracing of all contract requirements through final DHS acceptance testing.



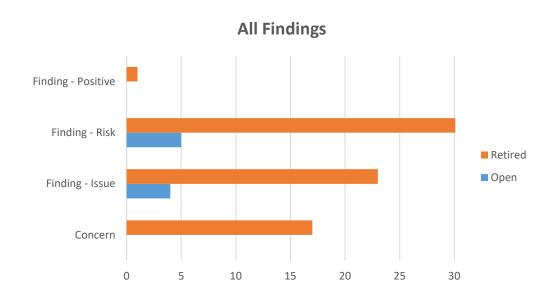
As of the February 2025 reporting period, PCG is tracking 9 open findings (5 risks, 4 issues) and has retired a total of 81 findings. Of the 9 open findings, 1 is High, 5 are Medium, and 3 are Low.



Security and Privacy



The following figure provides a breakdown of the 90 IV&V findings (positive, risks, issues, concerns) by status (open, retired).





Findings Opened During the Reporting Period

#	Finding	Category
	Medium Risk. Critical and high vulnerability and configuration scan findings are not remediated within the documented timeframes, potentially impacting the project schedule and causing delays.	
	Observation: The BES system does not currently remediate critical vulnerabilities and compliance issues within 15 days, and high vulnerabilities are not remediated within 30 days as required by the BES Vulnerability Management Procedures document.	
106	Significance: The BES system faces elevated cybersecurity, operational, financial, and compliance risks if vulnerabilities are not remediated within the required timeframe. Prompt corrective actions are necessary to ensure timely vulnerability resolution and safeguard the BES system environment prior to going live. Un-remediated critical and high Nessus compliance scans can significantly hinder system development efforts by introducing security risks, compliance failures, and operational roadblocks. This lack of remediation of system configuration findings increases technical debt, disrupts development workflows, and diverts resources from core project objectives.	Security and Privacy

Recommendations	
 Rate Configuration scan result failures and how they impact the security of the BES system (Critical, High, Medium, and Low) instead of simple pass/failure results. In January 2025, 82 critical and High-finding POAMs were listed due to the Tenable configuration scan results. The POAMs for configuration scans are now listed as "failed"; due to the binary nature of the scan engine and does not rate the criticality of the system configuration on the business operation of how the hosts are used. 	New
 Update the BES Vulnerability Management Procedures document with the Jira ticketing process and workflow from vulnerability and configuration scan remediation with who owns each step. 	New
Implement an escalation process to involve senior leadership if deadlines are missed.	New



Findings Retired During the Reporting Period

#	Finding	Category
	None	



Preliminary Concerns Investigated and Retired During the Reporting Period

#	Finding	Category
	None	



Project Management

#	Key Findings	Criticality Rating
74	Issue – A BES Project schedule based on inaccurate estimations diminishes effective planning and resource management, which could result in late deliverables, cost increases, and a late go-live. The ASI received final approval from DHS on the revised schedule, which was baselined and shared to project team on 2/12/2025. The first schedule review for the re-baselined schedule was held on 2/26/2025, with several tasks showing a delayed finish date and others with earlier completion dates; with one	Н
	significant change of 44 days. Although none of these changes directly added risk to the schedule, IV&V remains concerned that underestimated tasks could start to impact the critical path and delay implementation dates.	

Recommendations		
 Monitor, evaluate and revise scheduling estimates for accuracy based on the project teams past perfor and resources available to do the remaining work. 	rmance In Process	
 Any work required to address findings from Root Cause Analysis should be included in the revised sch validate completion for DHS. 	nedule to In Process	
 Elaborate the schedule to include the detailed work and tasks required behind milestones, allowing bet tracking and visibility of possible issues and delays at the task level. 	etter In Process	



System Design

#	Key Findings	Criticality Rating
	Risk – The planned BES infrastructure is complex which could be difficult to implement and maintain and could lead to schedule/cost impacts.	
73	The project continues to build out of some infrastructure components for the Secure Enclave. The ASI recently elected to switch from MongoDB to GCP Cloud Firestore (which is already IRS 1075 Assured Workloads compliant) for the Secure Enclave non-relational database component. This to avoid potential project delays.	L

Recommendations	
 ASI develop a process to closely monitor cloud and other product changes (software updates/new releases), manage changes, and regression test once updates are applied. 	In Process
 The project team work to establish strong governance over the utilization and maintenance of various tools/components. 	In Process
 ASI allot time in the schedule to conduct proof of concepts to assure infrastructure components work as expected. 	In Process
ASI maintain a detailed schedule for DevOps implementation tasks to avoid unexpected delays that could delay project milestones and the critical path.	In Process



Configuration and Development

#	Key Findings	Criticality Rating
7	Risk – Insufficient configuration management could lead to development confusion and reduce the effectiveness of defect resolution.	
70	The ASI has reported progress in constructing their configuration management database within ServiceNow, having recently imported multiple configuration items (CIs).	

Recommendations	
 ASI adhere to plans for configuration management as documented in BI-6 DDI Plan, Section 5.2 and clarify details and/or any changes with DHS. 	In Process
 ASI validate plans for configuration management with DHS and agree on a meaningful set of configuration items or settings they will track. 	In Process



Configuration and Development

#	Key Findings	Criticality Rating
	Issue – Development delays have negatively impacted the project schedule and delayed go-live.	
	The ASI recently submitted an Improvement Plan to DHS that included improvements to address their software development challenges. They have reported ongoing improvements because of their	
80	reorganization of the development team,	M
	 implementing more rigorous software development and release practices, 	
	thorough unit testing and peer reviews, and	
	the addition of senior skilled resources.	

Recommendations			
 ASI effectively track and regularly provide DHS (potentially via the weekly DDI status meeting) with an accurate velocity (e.g., story points per day/week/month) and assure that the current velocity is accurately and consistently reflected in the project schedule. 	Closed		
 ASI provides DHS with the time needed to effectively evaluate the software demonstrations (demos) and elicit productive design discussions with DHS attendees during each demo. 	In Process		
 ASI regularly reports estimated story points for the total remaining project work to reach go-live and presents a dynamic burn-down chart to track the progress. 	In Process		



Integration and Interface Management

#	Key Findings	Criticality Rating
93	Risk – Due to the lack of physical and technical (Transport Layer) testing of the interfaces and data transfer failure, conditions may exist with data format, boundaries, and dependencies. These failures may result in intermittent and hard-to-isolate problems or errors. The remaining interface test scripts are being prepared to ensure comprehensive testing of all interfaces, including the retesting of previously performed tests to validate accuracy and maintain up-to-date results.	L

Recommendations			
API interfaces should be tested for failure conditions during connection and transfer operations.	In Process		
FTP and file interfaces should be tested for data and file integrity.	In Process		
 Test data fields for system impacts resulting from data that is poorly formatted, out of range, or other unexpected data transmission errors. 	In Process		



Testing

#	Key Findings	Criticality Rating
	Issue – Gaps in test coverage and slower-than-expected progress in testing may result in schedule delays if subsequent test phases uncover a higher volume of defects and user feedback than initially anticipated.	
83	As of the February 26th status report, the vendor is actively resolving UAT defects. Currently, 147 defects (34 high, 82 medium, 31 low) are ready for UAT testing, while 63 defects are in progress. Looking ahead, System Integration testing (SIT) is scheduled to commence in mid-June. Any development delays may delay testing and potentially push back the go-live date, impacting the project schedule.	M

Recommendations	Progress
 DHS and ASI revisit the testing approach to prioritize completion of remaining test activities and conduct comprehensive System Integration testing (SIT) to minimize defect leakage to User Acceptance Testing (UAT). 	In Progress
 ASI assesses the potential impact of the large number of unresolved defects on future development efforts, ensuring a more robust and efficient development process. 	In Progress
 ASI develop and implement a revised testing approach to improve the completeness and thoroughness of future testing cycles. 	In Progress



Security and Privacy

#	Key Findings	Criticality Rating
	Issue – The lack of technical documentation may lead to incorrect implementation statements or delay the System Security Plan (SSP).	
82	The ASI and DHS have been collaboratively working on the NIST 800-53R5 Security Policies per the NIST 800-53R5 control family that will be used for the BES System. Drafts for each policy have been created, with 12 ready for internal review. DHS has reviewed several of the policies and provided additional instruction as to how they should be structured. The ASI has dropped MongoDB from the Secure Enclave after evaluating IRS Publication 1075 compliant alternatives and is converting to Google Firestore. Considering that a majority of the documentation and artifacts are completed or nearing completion and the extended schedule, IV&V has changed the criticality of this issue to low.	

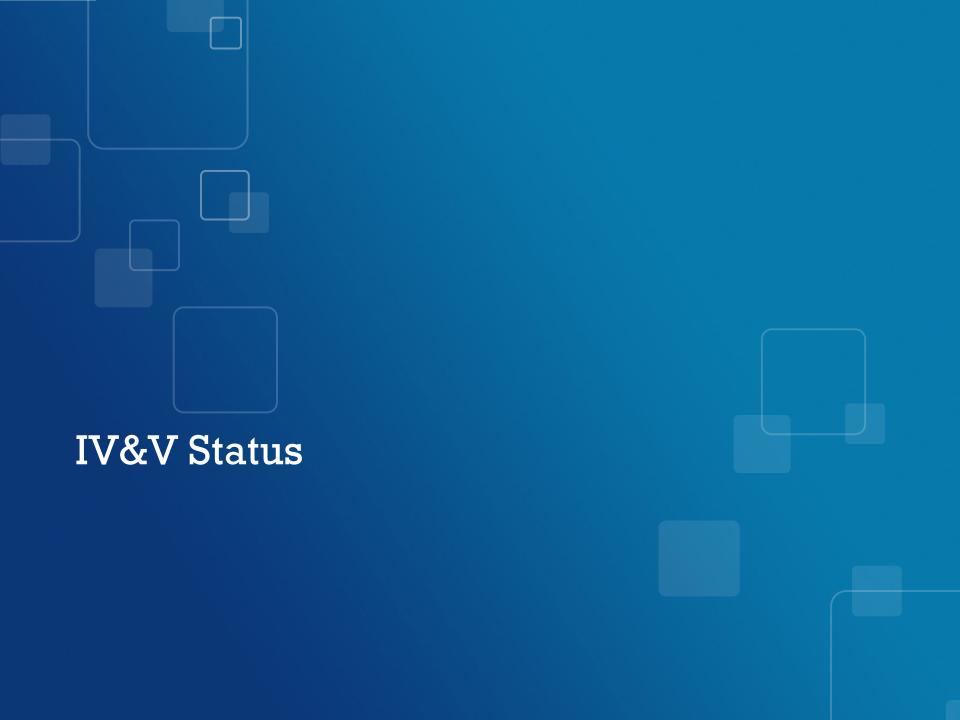
Recommendations			
Collaborate and communicate with SSP authors about when reliable and correct documentation will be available.	In Process		
 Include the Secure Enclave within the work breakdown structure along with the known tasks related to the IRS Assessment to continue receiving FTI in BES. 	In Process		



Requirements Analysis & Management

	<u> </u>	
#	Key Findings	Criticality Rating
	Risk - The lack of an effective way to validate BES requirements could lead to project delays and unfulfilled user needs if DHS later identifies unmet contractual requirements.	
	The ASI continues to work on delivering an RTM that DHS can use. The key outstanding items from the Mid-Month project team meeting on 2/20/25 between ASI and IV&V include:	
94	 Use Cases and Requirements in Jira need to be updated as they have the incorrect status. 	M
	 There are Use Cases in Jira which have been obsoleted but still have active requirements that need to be updated. 	IVI
	 There are Epics in Jira which are completed but need to be updated to the correct status. 	
	The ASI stated fixing these key outstanding items will them to produce a comprehensive and usable RTM.	

Recommendations			
 Develop a document that provides DHS with a feasible and effective way to map contract requirements to passed test cases, and, per the BI-19 (Complete and Final Test Plan),"Maps the implementation, functional and technical requirements to the test cases and test scripts". 	In Process		
 Ensure test scripts thoroughly and comprehensively test the system to assure each requirement has been fully met. 	In Process		
 Develop a deliverable that provides an audit trail for changes to the requirements from the contract such as obsoleted requirements, when that decision was made, and the change requests. 	New		



IV&V Engagement Status



IV&V Engagement Area	Dec	Jan	Feb	Comments
IV&V Budget				
IV&V Schedule				
IV&V Deliverables				PCG submitted the final January IV&V Monthly Status Report.
IV&V Staffing				
IV&V Scope				

		Engagement Status Legend	
	The engagement area is within acceptable parameters.	The engagement area is somewhat outside acceptable parameters.	The engagement area poses a significant risk to the IV&V project quality and requires immediate attention.

IV&V Activities



- IV&V activities in the February reporting period:
 - Completed January Monthly Status Report
 - Ongoing Review the BES Project Artifacts and Deliverables
 - Ongoing Attend BES Project meetings, (see <u>Additional Inputs</u> pages for details)
 - Ongoing Review available ASI contracts and contract amendment documentation
- Planned IV&V activities for the March reporting period:
 - Ongoing Observe BES Design and Development sessions as scheduled
 - Ongoing Observe Bi-Weekly Project Status meetings
 - Ongoing Observe Weekly M&O Project Status meetings
 - Ongoing Observe Weekly Architecture meetings
 - Ongoing Observe Weekly Security meetings
 - Ongoing Monthly IV&V findings meetings with the ASI
 - Ongoing Monthly IV&V Draft Report Review with DHS, ETS and ASI
 - Ongoing Participate in Bi-Weekly DHS and IV&V Touch Base meetings
 - Ongoing Review BES artifacts and deliverables

Deliverables Reviewed



Deliverable Name	Deliverable Date	Version
BI-05 Project Schedule	2/12/2025 2/26/2025	N/A
CR2024-019 - BES 1.0 Display Deleted Records History Enhancements	2/21/2025	V0.2
BI-17 Validated Results of Data Conversion Testing	2/25/2025	V0.1
CR2024-024 - BES 1.0 Interview Enhancements	2/25/2025	V0.2
CR2024-025 - BES 1.0 Other Enhancements	2/26/2025	V0.2

Additional Inputs – Artifacts



Artifact Name	Artifact Date	Version
BES 2023 Design Kanban board	N/A	N/A
FNS Handbook 901	01/2020	V2.4
NIST Special Publication 800-53 Security and Privacy Controls for Information Systems and Organizations	12/20/2020	Rev.5
SNAP_System_Integrity_Review_Tool	Sept 2022	N/A
Interface Dashboard – Confluence page	N/A	N/A
BES 2023 Implementation Planning – Confluence page	N/A	N/A
R0.12 Epic Assignment	N/A	N/A
R0.12 Epic and Sprint Demo Recordings	N/A	N/A
ADA dashboard	N/A	N/A
Jira Requirements Details	N/A	N/A
Jira Testing Lists	N/A	N/A
UAT Testing Dashboard	N/A	N/A
Waterfall Methodology Plan	N/A	N/A

Additional Inputs



Meetings and/or Sessions Attended/Observed:

1.IV&V Team Meeting – 2/3/2025, 2/6/2025, 2/10/2025, 2/13/2025, 2/18/2025, 2/20/2025, 2/24/2025, 2/26/2026, 2/27/2025

2.IV&V/ASI January Pre-draft Review – 2/6/2025

3.HI DHS BES January Draft IV&V Report Review - 2/14/2025

4.Bi-Weekly DHS BES PMO/IV&V Check-in - 2/13/2025, 2/28/2025

5.Bi-Weekly DHS and IV&V Touch Base – 2/4/2025

6. Weekly BES Infrastructure meeting – 2/7/2025, 2/14/2025, 2/21/2025, 2/28/2025

7. Weekly Client BES 2023 Project Status Meeting - 2/5/2025, 2/12/2025, 2/26/2025

8.Security Touchpoint – 2/5/2025, 2/12/2025, 2/19/2025, 2/26/2025

9.(External) Bi-Weekly Client BES Implementation Schedule Review Meeting – 2/12/2025, 2/26/2025

10.(Externa(I) Weekly Interfaces Touchpoint – 2/3/2025, 2/102/2025, 2/24/2025

11.(External) Bi-weekly BES CCB Meeting – 2/5/2025, 2/19/2025

14.eWorld/IV&V Mid-Month Check-in – 2/20/2025

15.(External) BES: FNS Connect – 2/6/2025

17.IV&V and DHS PMO Review Findings for December – 2/6/2025

18.(External) JAD Day 3 CR2024-013 DHS Application Packet - Multiple Correspondence – 2/6/2025

19.(External) CR2024-015 Limit BES Automatic Data Population from SSP Response Review Meeting – 2/13/2025

20.(External) BI-05 Project Schedule Response Review Meeting - cont'd - 2/3/2025

21.(External) Pre-Design CR2024-017 Correspondence Enhancements – 2/6/2025

22.(External) JAD CR2024-026 BES-SSP/PAIS Implementation Meeting – 2/19/2025

23.(External) BES Batch Job Schedule Day 2 – 2/24/2025

24.(External) CR2024-014, CR2024-020, CR2024-021 Response Review Meeting – 2/25/2025

25.(External) Final Approval for CR2024-017 BES 1.0 Correspondence Enhancements – 2/27/2025





Appendix A – IV&V Criticality Ratings

Criticality Rating	Definition
Н	A high rating is assigned if there is a possibility of substantial impact to product quality, scope, cost, or schedule. A major disruption is likely, and the consequences would be unacceptable. A different approach is required. Mitigation strategies should be evaluated and acted upon immediately.
M	A medium rating is assigned if there is a possibility of moderate impact to product quality, scope, cost, or schedule. Some disruption is likely, and a different approach may be required. Mitigation strategies should be evaluated and implemented as soon as feasible.
L	A low rating is assigned if there is a possibility of slight impact to product quality, scope, cost, or schedule. Minimal disruption is likely, and some oversight is most likely needed to ensure that the risk remains low. Mitigation strategies should be considered for implementation when possible.

Appendix B – Findings Log



The complete Findings Log for the BES Project is provided in a separate file.

Appendix C – Acronyms and Glossary



Acronym	Definition
APD	Advance Planning Document
ASI	Application System Integrator
BES	Benefits Eligibility Solution
CCWIS	Comprehensive Child Welfare Information System
CM	Configuration Management
CMMI	Capability Maturity Model Integration
CMS	Center for Medicare and Medicaid Services
CR	Change Request
DDI	Design, Development and Implementation
DED	Deliverable Expectation Document
DHS	Hawaii Department of Human Services
DLV	Deliverable
E&E	Eligibility and Enrollment
EA	Enterprise Architecture
ECM	Enterprise Content Management (FileNet and DataCap)
ESI	Enterprise System Integrator (Platform Vendor)
ETS	State of Hawaii Office of Enterprise Technology Services
FIPS	Federal Information Processing Standard
HIPAA	Health Information Portability and Accountability Act of 1996
IDM	Identity and Access Management (from KOLEA to State Hub)
IEEE	Institute of Electrical and Electronics Engineers
IES	Integrated Eligibility Solution
ITIL	Information Technology Infrastructure Library



Appendix C – Acronyms and Glossary

Acronym	Definition
IV&V	Independent Verification and Validation
KOLEA	Kauhale On-Line Eligibility Assistance
M&O	Maintenance & Operations
MEELC	Medicaid Eligibility and Enrollment Life Cycle
MEET	Medicaid Eligibility and Enrollment Toolkit
MOU	Memorandum of Understanding
MQD	Hawaii Department of Human Services MedQuest Division
NIST	National Institute of Standards and Technology
OE	Operating Environment
OIT	Department of Human Services Office of Information Technology
PIP	Performance/Process Improvement Plan
PMBOK®	Project Management Body of Knowledge
PMI	Project Management Institute
PMO	Project/Program Management Office
PMP	Project Management Plan
QA	Quality Assurance
QM	Quality Management
RFP	Request for Proposal
ROM	Rough Order of Magnitude
RMP	Requirements Management Plan
RTM	Requirements Traceability Matrix
SEI	Software Engineering Institute
SLA	Service-Level Agreement
SME	Subject Matter Expert



Appendix C – Acronyms and Glossary

Acronym	Definition
SOA	Service Oriented Architecture
SOW	Statement of Work, Scope of Work
VVP	Software Verification and Validation Plan
XLC	Expedited Life Cycle

Appendix D – Background Information



Systems Modernization Project

The DHS Enterprise Program Roadmap includes contracting with three separate vendors with the following high-level scope:

- ESI or Platform Vendor responsible for the shared technology and services required for multiple Application vendors to implement and support functionality that leverages the DHS Enterprise Platform.
- ASI or ASI Vendor responsible for the DDI of the Benefits Eligibility Solution (BES Project) enhancing the currently implemented Medicaid E&E Solution (KOLEA) and providing support for the combined Solutions.
- CCWIS Vendor responsible for the DDI of the CCWIS Solution to meet the needs of child welfare services and adult protective services (CCWIS Project) and providing support for the Solution.

Systems Modernization IV&V Project

IV&V performs objective assessments of the design, development/configuration and implementation (DDI) of DHS' System Modernization Projects. DHS has identified three high-risk areas where IV&V services are required:

- Transition of M&O from DHS' incumbent vendor to the ESI and ASI vendors
- BES DDI
- CCWIS DDI

On the BES DDI Project, IV&V is responsible for:

- Evaluating efforts performed by the Project (processes, methods, activities) for consistency with federal requirements and industry best practices and standards
- Reviewing or validating the work effort performed and deliverables produced by the ASI vendor as well as that of DHS to ensure alignment with project requirements
- Anticipating project risks, monitoring project issues and risks, and recommending potential risk mitigation strategies
 and issue resolutions throughout the Project's life cycle
- Developing and providing independent project oversight reports to DHS, ASI vendors, State of Hawaii Office of Enterprise Technology Services (ETS) and DHS' Federal partners

Appendix D – Background Information



What is Independent Verification and Validation (IV&V)?

- Oversight by an independent third party that assesses the Project against industry standards to provide an unbiased view to stakeholders
- The goal of IV&V is to help the State get the solution they want based on requirements and have it built according to best practices
- IV&V helps improve design visibility and traceability and identifies (potential) problems early
- IV&V objectively identifies risks and communicates to project leadership for risk management

PCG's Eclipse IV&V® Technical Assessment Methodology

- Consists of a 4-part process made up of the following areas:
 - 1. **Discovery** Discovery consists of reviewing documentation, work products and deliverables, interviewing project team members, and determining applicable standards, best practices and tools.
 - 2. Research and Analysis Research and analysis is conducted in order to form an objective opinion.
 - 3. Clarification Clarification from project team members is sought to ensure agreement and concurrence of facts between the State, the Vendor, and PCG.
 - **4. Delivery of Findings** Findings, observations, and risk assessments are documented in this monthly report and the accompanying Findings and Recommendations log. These documents are then shared with project leadership on both the State and Vendor side for them to consider and take appropriate action on.

IV&V Assessment Categories for the BES Project

- Project Management
- Requirements Analysis & Management
- System Design
- Configuration and Development
- Integration and Interface Management
- Data Management and Conversion

- · Security and Privacy
- Testing
- OCM and Knowledge Transfer
- Pilot Test Deployment
- Deployment

Ending Slide



Solutions that Matter

	Finding	Identified						Analyst	Finding			
ID Title 106 Critical and high vulnerability and	Reporter Type Heath, Dustin Finding -	Date Category 2/28/2025 Security and	Observation The BES system does not currently remediate critical vulnerabilities and	Significance The BES system faces elevated cybersecurity, operational, financial, and	Recommendation NEW Rate Configuration scan result failures and how they impact the	Event Horizon Im 30 days prior to	pact Probabil 3	3 Med	Status Open	Status Update	Client Comments	Vendor Comments
configuration scan findings are not remediated within the documented timeframes.	Rüsk.	Privacy		It limeframe. Prompt corrective actions are necessary to ensure timely unlessable reposition and sufeguant the first System environment prior to going line. Un-remediated critical and high filessus compliance scans can refer to the control of the	POAMs for configuration zeras are now listed as "failed"; due to the binar nature of the scan engine and does not rate the criticality of the system configuration on the business operation of how the hosts are used. Updat the BES vibrar-ally khangement Procedures document with the lira ticketing process and workflow from vulnerability and configuration scan mendiation with who owns each step. Implement an excatation process i involve senior leadership if deadlines are missed. NOT STARTED	e to						
94 The lack of an effective way to validate requirements could lead to project did and unfailfied user needs if GHs later identifies usened contracted requirement describes usened contracted requirement.	ys Risk notics.	472/2026 Regulements Annual Services Se	The Regularments Traceability Matrix (TMD) (82-12) plays a stair role in ensuring the system's compliance with contractual commitments by associating each requirement with passed sect results. However, the state of the system's committee of the system's contractual commitments by associating each requirement with passed sect results. However, the state of the system's committee of the system's contractual committee of the system's contractual committee of the system o		effective way to map contract requirements to passed fast case, and, per the 1812 (Complies and Fair Et Plais). Plages the implementation, the 1812 (Complies and Fair Et Plais). Plage the implementation, functional and technical requirements to the last cases and test carpet's functional and technical requirements to the last cases and test captures. The complies the complies and the complies of the complies of the complies and the complies of the complies o		3			2/38/2025. The All continues to work on delivering an FRM bit DHS can use. The kind of the Continues to work on delivering an FRM bit DHS can use. The kind of the Continues are continued to the Continues and Continues are continued to the Continues and Continues are continued to the Continues and Continues are continued to the Continues are continued to the updated. There are Equic in line which have completed but made to be updated on the control shall be seen that meet do to be updated. There are Equic in line which have accompleted but made to be updated on the control shall be seen that the control shall be seen to provide to the control shall be seen to provide to the control shall be seen to provide the control shall be shall be shall be seen to provide the control shall be seen to provide the control shall be	is the	9/9/2024 Studied information on interne version provided prior to FAT. 7/12/2024 If m not sure if this is worth noting but evitories 5 of deliver and the sure of the fat. If m to sure if this is worth noting but evitories 5 of deliver and the fat. If the suitely the requirement citeria for entering into BES 1.0 FAT. OB/14/1024 The BI 2 IRTM deliverable has been reviewed and discussed multiple times, at the bi-weekly constituted in Bill 2.1.
93 Due to the bits of physical and technical testing of the interfece and data store testing of the interfece and data store failure, conditions may easily with data with a store of the condition of the condition of the Those failures may result at interferent hard do its date problems or errors.	fer Murk Dran Risk	479/2023 integration and integrated integrat		The issuing, is exemtal before intellid deployment to prevent unexpected with a fiducial to-receive lesses, such as scrambled or missing data – or missing data or missing data missing miss	tended for data and file integrity. "Test data fields for system impacts remaining from that their power formatten, ord orange, or other remaining from the table is power formatten, ord orange, or other formatten, or other recommendation." Testing for format, length, and other physical formatting errors in interface or or other formatten, or ot	2024 2nd Qtr	3	2 Low		emonstrate some converse in providers a size of STM recent that mitch. 27/28/2021—The maning interface test scriptor are being reprared to ensure comprehensive testing of all interfaces, including the releasing of provisorily performed tests of solidar accuracy and emissions spice dis- posability of the solidary and a size of the solidary and a meeting spice of provisorily performed testing and spice spice project person and U.A.T. depending on the interface patter's resource availability, firefaces requiring behavior altering during this project place are DER, NYL-OT, DOI, DOP, MNR. SEET, RE, NY, MNA, DATE, RE, ACT, ECP, and ECM. NY will successfully a second project of the solidary of the solidary of the solidary of second second s	d d	06/14/2024 As mestioned at the May pre-meet, a technical interface team plan done exist mere and the findings. This findings. This findings. This findings are all the pre-meet, a technical interface team plan done sent to address the mere and the mere
83 Gap in text coverage and diower-than- expected pregions in texting may result and the second of the second of the second of the second of the second uncover a higher volume of defects and feedback than initially anticipated.	es	6/2/2023 Testing	progress of testing might be lagging. Concerning testing coverage, it appea that not all epics and use cases in R11 have associated test cases or are testing the correct use cases. In terms of progress, some test cases remain	identifying defects only is valid for effective testing, as is in more efficient and an observable to address issues using the enry testing rateger. If there is a dose progress or iscomplete testing in the enry stage, it can result in its own progress or iscomplete testing in the enry stage. It can result in the control of the enry stage in the enry stage is controlled to the enry stage in the enry stage is controlled to the enry stage of the entersient and regions to stage inforts. Enrichment testing controlled enrouses the enry of the introduction of defects which has producted enrichment during the final feating stage, known as final discoplance feating (PA).	remaining less at arthless and conduct comprehensive System Integration testing (1911 on mining decit Isalages to be recipator Testing (1917). All assesses the potential impact of the large number of suresived defect the decidence of the second of the se	t.	4	4 Med	Open	2/36/2023. And the Problemy 2/8th status report, the worder is actively receiving fail and feet, formerly, 1.07 defect, 19 kg), 2 medium, 130 cereiving 1.07 defect, 19 kg), 2 medium,	v e e e e e e e e e e e e e e e e e e e	3/11/2025 Our eWorld Test toed in inquiring what is clearly inquiring what is come to the state of the come the issue? 2/13/2025 Feb 18/2025 Feb 18/20
The lais of technical decumentation ms lead to incorrect implementation state or delay the System Security Plan doing the System Security Plan	ry Heart Luction Fielding - Ferrita Issue	4/27/2023 Security and Privacy	In April, the AdQTRIS system security plan (ESP) authors began writing implementation streements, currently the technical documentation for implementation streements are considered to the support of the colors of the streement security of the colors of the streement security of the streements are currently lines written from the perspective of how the system should be designed from the SSP author's perspective of how the system should be designed from the SSP author's perspective of how the system should be designed from the SSP author's perspective of how the system should be designed from the SSP author's perspective of how the system should be supported by the system should	Once the system architecture and design have been completed, the SS wathers rany, read to dolf or revent implementation statements. A full drift, of the SSP is scheduled to be published August 15th, 2021, and the felas 35th, and the felas 35th and the felas 35	t reliable and correct documentation will be available Include the Secure Enclave within the work breakdown structure along with the known tasks related to the IRS Accessment to continue precision ETI in IRS. COMPLETE.	the third-party assessment.	2	2 tow	Open	2/28/2025—The ASI and fortis have been collaboratively voicing on the NE 300-3155 Security Policy perit he NET 500-355 control family that will be 500-3155 Security Policy perit he NET 500-355 control family that will be ready for internal review. OSF5 has reviewed several of the policies and provided additional furnithmosis in site how they would be studentised. The has dropped Mongold from the Securit Enclare after evaluating NES that the security of the New York of the New York of the New York of the has dropped Mongold from the Security of the New York of the has dropped Mongold from the Security of the New York of the has dropped Mongold from the Security of the New York of West Hamilton of the Security of the New York of the New York of revention most of the Security Policies of EAC of the 19 policies to whether at the EST Some revention most of the Security Policies of EAC of the 19 policies to whether at the EST Some revention and the New York of the New York of the New York of which were the New York of the New York of which were the New York of the New York of which were the New York of Courterity has 350 open Oricia and high Peterus Configuration findings should be pricipitated, reviewed, or implementated development to run in a more source environment. Due to the current purplementated, the policy was of the New York of Additionally, his security policies were completed by the ASI and used to Additionally, his security policies were completed by the ASI and used to find in the security and the ASI of the ASI of the Security of The Internal Se	se	ATAINODS We pointed out the following project schedule tasks as it relates to Secure the schedule tasks as it relates to Secure the schedule tasks as the schedule tasks as it relates to Secure schedule with security enclave Called with security enclave Called with security enclave Called with security in June 1997 and project schedule tasks as the schedule tasks as the schedule tasks. At a minimum, the progress should be schedule tasks as the schedule tasks. At a minimum, the progress should be schedule tasks. At a minimum, the progress should be scheduled to specie for the schedule tasks. At a minimum, the progress should be scheduled to specie for the schedule tasks. At a minimum, the progress should be scheduled to specie for the schedule tasks as the sched

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September 1997 -	Finding	Identified					Analys	t Finding			
Part	ID Title Reporter Type	Date Category	Observation	Significance	Recommendation	Event Horizon Im	mpact Probability Priorit	/ Status	Status Update	Client Comments	Vendor Comments
In the content of the	impacted the project schedule and delayed Issue					immediate	3 3 Med	Open			
Part	go-live.		development velocity. Previously, the development team was challenged								
The state of the s			with accurately estimating development task level of effort (i.e. story	lead to a project schedule that is flawed and unrealistic. Previously, DHS	evaluate the software demonstrations (demos) and elicit productive design				of the development team, implementing more rigorous software		
Separate leading and the separate leading and			points) and the project has been challenged with producing a project	had indicated, and IVV agreed, that some of these delays were due to some	discussions with DHS attendees during each demo. COMPLETE CLOSED •				development and release practices, thorough unit testing and peer reviews,		
Part			ASI continues to be challenged with finding qualified resources in a timely	specifications that developers could consume without requiring extensive	DDI status meeting) with an accurate velocity (e.g., story points per				a project restart kickoff on 1/23/2025 where they intend to implement	-	outstanding
Part			manner.	clarification from the ASI BA/SA team. DHS and IVV observed instances	day/week/month) and assure that the current velocity is accurately and				several development (and other) process improvements to increase the		recommendations to
Part				where ASI BAs/SAs have presented less than optimal designs and left it to	consistently reflected in the project schedule (closed 2/28/2025) • DHS				quality and efficiency of development. Key issues they intend to address		ensure progress statu
Selection of the content of the cont				DHS (who may lack software or UI design expertise) to Improve, which has	request the Asi strategically and the right project team resources to				debt. Mitigation strategies include implementing switching development		
Part				unclear if scope creep has contributed to these delays.	may not be as effective as staffing additional expert-level development,				methodologies from agile to waterfall, improving development discipline		
Part					analysis, and other resources that can lead and mentor junior resources. •				and structure, increasing the comprehensiveness of testing, and bolstering		Vic confirmed that 50
Part					ASI reviews the development process and identifies and mitigates the				their domain knowledge by onboarding additional subject matter experts.		
Part					chailenges preventing them from incorporating Epic demo activities into the project schedule. (9/29/23 - ASI will not be doing this, with DHS approval) •				12/31/2024 - The ASI continues to make errorts to ennance development quality and efficiency. They have recently onboarded a senior development		added to project.
Part					ASI consider taking steps to increase code quality, including enhancing the				manager to help address ongoing development challenges and course-		
Part					depth of developer unit testing, tracking and proactively preventing leakage,				correct where necessary. Additionally, the ASI has reportedly added two new	w	05/11/2024
Part					and enforcing effective coding standards and good governance. • The ASI						
Republication of the content of the					should consider enhancing the depart of developer unit testing.				defects, which frustrates and creates more work for DHS UAT testers.		
Part									Because of this, DHS has elected to closeout UAT testing for the time being.		development team ha
Part											
Part											
Manual particular pa										*	
To provide the control of the contro									their development team by adding senior development resources including a	a	forthcoming.
Mary Company									development quality lead and a new development manager. They hope to		
Manual part	74 A BES Project schedule based on inaccurate Molina, Brad Hinding -					Immediate	s 4 High	Upen	z/z8/z0z5 - The Ast received final approval from DHS on the revised schedule, which was baselined and shared to project team on 2/12/2025		
Marked M	and resource management, which could	management	estimating practices, and ability to manage to the schedule persist. The use	rushed activities, and general frustration which can lead to schedule delays,	the remaining work Any work required to address findings from Root				The first schedule review for the re-baselined schedule was held on		
Part	result in late deliverables, cost increases,		of multiple tools to track resources obfuscate resource management.	low quality output, scope changes, and budget issues.	Cause Analysis should be included in the revised schedule to validate				2/26/2025, with several tasks showing a delayed finish date and others with	h	
Part	and a late go-live.		Previous IV&V findings focused on specific schedule components such as		completion for DHS Elaborate the schedule to include the detailed work				earlier completion dates; with one significant change of 44 days. Although		The updated
Part			resource management and critical path analysis, all of which were addressed and closed		of possible issues and delays at the tark level COMMETTE ACLASSION.				none or criese changes directly added risk to the schedule, IV&V remains concerned that underestimated tasks could start to impact the actival cast.		reviewed by DHS and
Part			sources and cluster.		Root Cause Analysis (RCA) with DHS and IVV to determine why the BES				and delay implementation dates. 1/31/2025 - At the end of the month, the		stakeholders. All
Part					project continues to experience schedule delays ASI Project Management				ASI was working with all stakeholders to finalize and baseline a new project		feedback/comments
Part					works with the development teams to evaluate the accuracy of developmen	t			schedule. The Draft Schedule published by the ASI includes 18 additional		were addressed and
Part											
Part					remaining work ASI provide details on how Velocity measures were used				completion being delayed as observed in prior schedules (notentially notice)	g.	IV&V's concerns about
Part					to calculate the remaining development workASI conduct a Root Cause				critical project milestones at risk if significant delays). One key aspect of the		the schedule's level of
with the part of t					Analysis (RCA) with DHS and IVV to determine why the BES project continue	s			revised schedule is the identification of the tasks to implement the actions		details that perhaps
Part											
Part					against which project deliverables can be managed. (2/28/2023 - complete)				schedule delay. The ASI did publish a high-level report on the Root Cause		during the review
Part					ASI nost a weekly meeting with DHS and IVV to review all changes to the project schedules (Primary and DDI) (8/31/2023-complete) CLOSED ASI play	n			Analysis. However, it was not clear now these changes were planned in the revised schedule 12/31/2024 - The ASI has not yet published a draft		period release provide more details
Part					and execute Epic development so that Epic demos can occur earlier in the				schedule, nor has the ASI and DHS agreed upon the software development		regarding inaccurate
Part					release schedule and allow time for possible revisions. (12/31/2023 No				life cycle (Agile vs. Waterfall) that will be used for the duration of the		estimates. As
Resident of the control of the contr						h					
Separate leaves and the property of the proper					as Sprint and Epic demos, to show key progress towards completion of				not only the development but all remaining deliverables and those that must be revised due to the delay 11/20/2024—The ASI has indicated that a	st .	draft report meeting,
The State of the Conting of the Cont									revised project schedule will be provided to DHS and IVV for review by the		
1					implications. (6/29/23) Leverage velocity and burn down charts to adjust				second week of December. DHS and the ASI made progress on Change		result of DHS
1. The function companies of the position co											
which and further representation of the control of											
In the control process of the control process	72 The abound RFF information is associate. From Minhael Floring	20/20/2021 Custom Davison	County (C) infrastructure along lead of a plantifer at any lead of	State level of effects in the large state of the DTF	charts to adjust development tasks estimates if needed. (4/30/2023 - ASI	Vertreend	2 2100	0	needs to be finalized to complete the schedule. 10/31/2024 - This finding		
In particular to provide the p	73 The planned BES infrastructure is complex Fors, Michael Finding - which could be difficult to implement and Risk	10/28/2021 System Design	Current ASI infrastructure plans include a significant number of sophisticated components that make up a complex cloud infrastructure.		charts to adjust development tasks estimates if needed. (4/30/2023 - ASI ASI develop a process to closely monitor cloud and other product changes		2 2 Low	Open	needs to be finalized to complete the schedule. 10/31/2024 - This finding 2/28/2025 - The project continues to build out of some infrastructure	n	statewide training
In the control of the	which could be difficult to implement and Risk	10/28/2021 System Design	sophisticated components that make up a complex cloud infrastructure. Further, the Project Team has yet to finalize components that will make up	infrastructure is not accurately accounted for and staffed by the ASI, the project could be met with unexpected costs and schedule delays. Delays in	charts to adjust development tasks estimates if needed. [4/30/2023 - ASI • ASI develop a process to closely monitor cloud and other product changes (software updates/new releases), manage changes, and regression test onci changes (updates are apolled. • The project team work to establish strong		2 2 Low	Open	needs to be finalized to complete the schedule. 10/31/2024 - This finding 2/28/2025 - The project continues to build out of some infrastructure components for the Secure Enclave. The ASI recently elected to switch from MongoDB to GCP Cloud Firestore (which is already IRS 1075 Assured	n	statewide training 2/13/2025 Perhaps for the next MSR we
A PROPER	which could be difficult to implement and Risk	10/28/2021 System Design	sophisticated components that make up a complex cloud infrastructure. Further, the Project Team has yet to finalize components that will make up the BES infrastructure and the additional costs and time to configure, test,	infrastructure is not accurately accounted for and staffed by the ASI, the project could be met with unexpected costs and schedule delays. Delays in finalizing the components being implemented could exacerbate this risks	charts to adjust development tasks estimates if needed. (4/30/2023 - ASI - ASI develop a process to closely monitor cloud and other product thanges (coftware update/new releases), manage changes, and regression test onci		2 2 Low	Open	needs to be finalized to complete the schedule_10/31/2024—This findine 2/28/2025—The project continues to build out of some infrastructure components for the Secure Enclave. The ASI recently elected to switch from MongoOB to GCP Cloud Firestore (which is already IRS 1075 Assured Workloads compliant) for the Secure Enclave non-relational database	n	statewide training 2/13/2025 Perhaps for the next MSR we should review the
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who who are displayed to the property of the control of the property of the pr	which could be difficult to implement and Risk	10/28/2021 System Design	sophisticated components that make up a complex cloud infrastructure. Further, the Project Team has yet to finalize components that will make up the BES infrastructure and the additional costs and time to configure, test,	infrastructure is not accurately accounted for and staffed by the AS, the project could be met with unexpected costs and schedule delays. Delays in finalizing the components being implemented could exacer bate this risks and lead to further delays. Complex platforms often present system maintenance and operations challenges as system changes can hold the	charts to adiast development tasks estimates if needed. (4/80/203 83 - 83 develop a process to closely monitor cloud and other product changes (coftware updates/new releases), manage changes, and regression test one changes/updates are applied The project team work to establish strong governance over the utilization and maintenance of the various system tools/components 8/S allot time in the schedule to conduct proof of concepts to assure infrastructure components work as expected 8/S		2 2 Low	Open	needs to be finalized to comblete the schedule. 10/31/2024 - This finding. 1/28/2035 - The project continues to build out of some infrastructure components for the Scure Enclave. The ASI recently elected to switch from Mongood to GOF Could referstore (which is already IRS 1075 Assured Workloads complaint) for the Scure Enclave non-relational database component. This to avoid potential project delays. 1/31/2025 - No material udotate. 12/31/2024 - This		2/13/2025 Perhaps for the next MSR we should review the outstanding recommendations to
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2