

# CJIS-CT Governing Board

Quarterly Governing Board Meeting  
April 24, 2025

*Held at the Division of Criminal Justice (DCJ),  
Rocky Hill, CT.*





# **UConn IMRP's Partnership with CISS**

**By: Ken Barone**  
**Associate Director, IMRP**



# Traffic Stop Data Collection

- In 2012, IMRP was tasked to collect data from every traffic stop electronically.
  - Data needed to be collected in the same format.
  - Data needed to be submitted to a centralized repository on at least a monthly basis.
- More than 550,000 Traffic Stops are conducted each year by 107 police departments.
- Before 2012, data collection occurred sporadically and largely on paper.



# Traffic Stop Data Collection

- Early Obstacles to Success:
  - **Accessibility:** CT police departments utilized more than 27 RMS vendors.
  - **Cost:** Electronic data collection created an unfunded mandate for local police departments.
  - **Timeline:** We had 18 months to implement a statewide program.



# Traffic Stop Data Collection

- CISS Solutions:
  - Developed a technical schema to allow RMS vendors to code their system for easy data collection.
  - Created a data repository where all police agencies could electronically submit records in real time.
  - Significantly reduced the cost passed on to local departments by incurring most of the development costs.



# Traffic Stop Data Collection

- The Traffic Stop Data Collection program became the first successful data integration project involving all police departments in CT.
- To date, CISS has collected over 100 million data points from more than 5 million traffic stops.
- CISS has worked closely with the project to accommodate changes to the data collection program.



# Use of Force Data Collection

- CT is the second state in the country to require the universal reporting of use-of-force information.
  - Most use-of-force incidents are captured on paper forms.
- CISS worked with IMRP and POSTC to develop a standardized use-of-force data collection form.
  - Data from this form can be easily extracted into a database hosted by CISS.
  - The form was deployed into the field in July 2022.



# Use of Force Data Collection

- CISS is finalizing technical documentation to allow RMS vendors to more easily integrate the data collection tool into their electronic system.
- The development by CISS will drastically reduce the cost passed on to the vendors and local departments.
- The final phase of this work will be the development of an online portal for direct reporting by agencies.



# Future CISS Collaboration Efforts

- IMRP will continue to work with CISS to integrate many of the state-mandated police reporting programs, including:
  - Police Pursuit Data
  - Hate Crimes
  - Open Carry
  - TRUST Act
- Creating a universal police reporting tool will improve compliance with state laws and allow more efficient data analysis.



# **Waterbury Police Department**

## **From Legacy to Digital: What We Learned Integrating CISS Electronic Workflow at Waterbury PD**

- **Deputy Chief Robert Davis**
- **Sergeant Ilido Santos**
- **Officer Kevin LaPrade**



# For Context, a Little More About The Brass City

- **Heritage:** Waterbury Police established on Thursday, July 28, 1853 and has operating continuously for more than 170 years. In that time, 19 U.S. states have entered the Union, Waterbury PD has been on duty longer than almost two-fifths of today's states have had statehood.
- **Size & Staffing:** 294 sworn officers + 67 civilian employees (total 361), making Waterbury PD one of Connecticut's largest municipal agencies.
- **Jurisdiction:** Waterbury PD serves roughly 115k residents across approx. 29 square miles in the Naugatuck Valley. Waterbury Police Department sits in downtown Waterbury near the UConn campus and Palace Theater.
- In 2024, Waterbury PD accounted for roughly **71 % of all arrests** in the Waterbury Judicial District.
- Statewide, Waterbury PD alone generates roughly **5 % of every arrest in Connecticut**—about 5,000 cases a year.





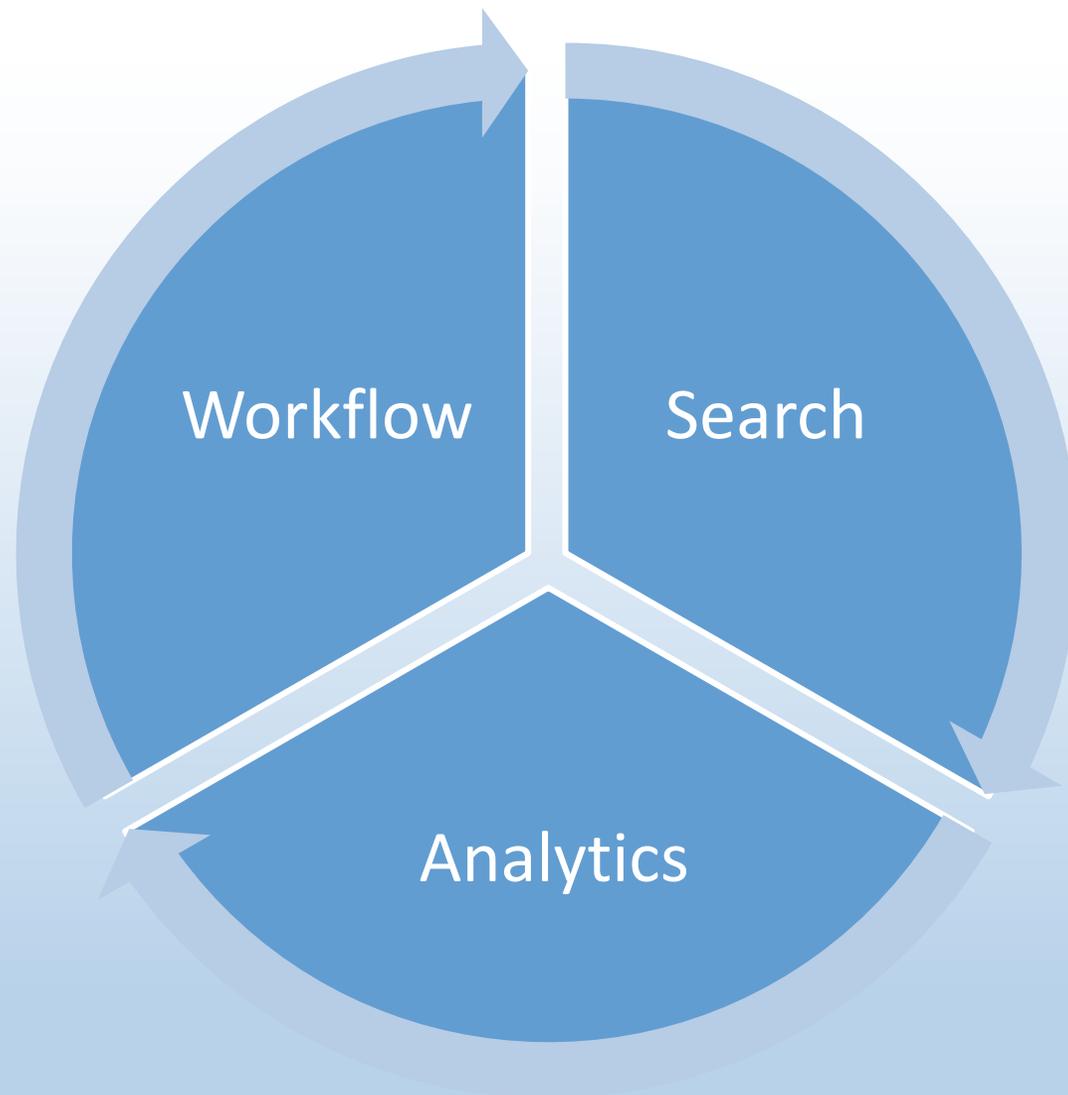
# CJIS-CT Information Security Updates

- Policy rewritten with updates and additions to reflect latest version of FBI CJIS Security Policy Version 6.0 December 2024.
- **11** Policy Sections updated.
- **9** New Policy Sections added.
- Reviewed by DAS/BITS Chief Information Security Officer (CISO) and Deputy CISO.
- Reviewed by DESPP COLLECT Unit.
- Reviewed by DESPP IT Infrastructure.
- Reviewed by Connecticut CJIS Systems Officer (CSO) office.
- Updated by CJIS-CT with inputs from CJIS partners.
- Pre-Meeting with Chief Information Officer (CIO)
- **Action Requested** : Governing Board Vote to accept updated Security Policy.
- **Next Steps**: Schedule annual audit with BITS and Third-Party Vendor.





# CISS Products





# CISS Workflow Deployment

**Target:** April 2028

**Status:** Schedule replan in work

**Budget:** Capital Request \$5.3M

## Tasks Underway/Accomplishments

- 4 new GA's successfully deployed workflow
- 8 new MPD's are now sending in Arrest and Summons packages

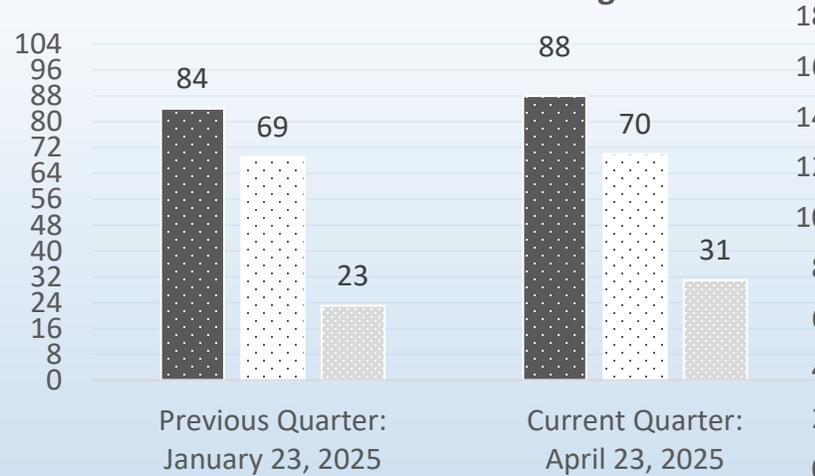
## Key Dates/Next

- Release 11.4.7 (ECM Document Routing Changes for CSSD) due for release May 09, 2025.
- Arrest Package Workflow: Continue to execute statewide deployment schedule
- Clean Slate Erasures: Enable PDs to process through RMS

## Risks/Issues/Mitigations

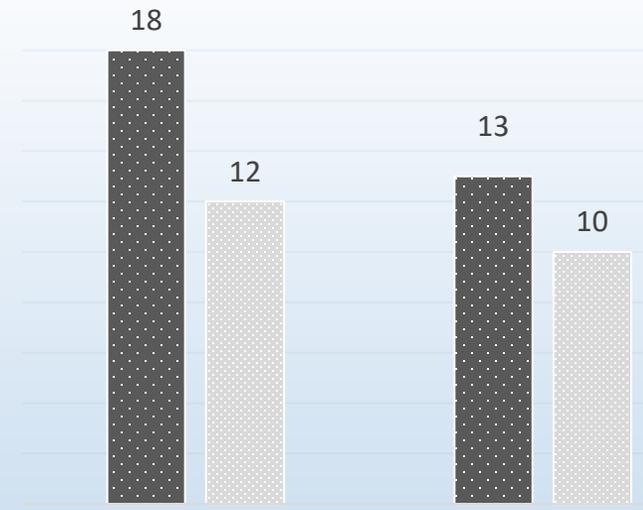
- Risk: Deployment delays due to PD readiness and prioritization | Mitigation: Increased escalation to PD leadership as well as utilizing DCJ as an escalation point

**Municipal Police Departments and Connecticut State Police Progress**



- L1 - Early Arrest Notifications (NexGen and Accucom)
- ▨ Connected for L2 - Full Arrest Packages (NexGen)
- ▩ Fully Operational/Sending L2 (NexGen)

**SCO and DCJ Progress**



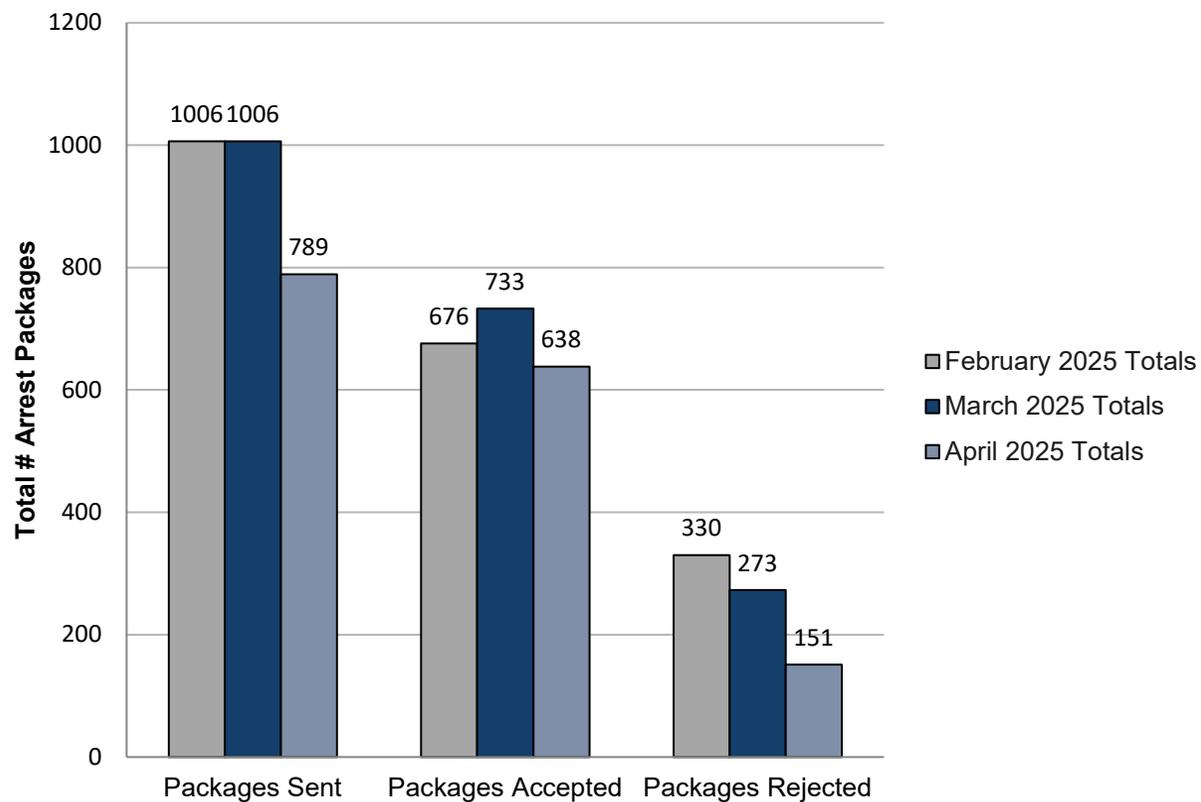
- L1 - Early Arrest Notifications (NexGen and Accucom)
- ▩ Fully Operational/Receiving L2 (NexGen)

Phase 1 = L1 = Early Arrest Notifications  
Phase 2 = L2 = Full Arrest Packages

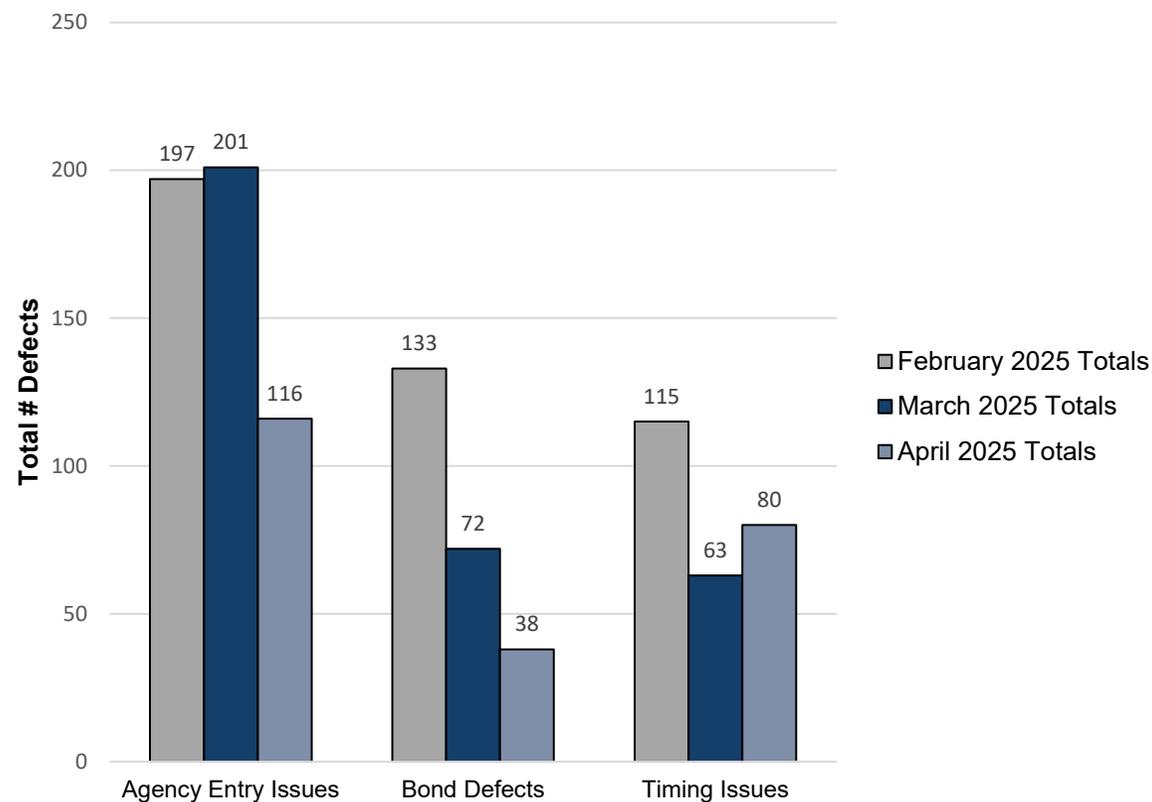


# February 2025 through April 2025 Arrest Package Performance and Defect Comparison

### Arrest Package Performance February 2025 - April 2025



### Defect Comparison February 2025 - April 2025





# CSP Workflow - Electronic Arrest Deployment Dependencies

## CSP Pilot Tasks Underway/Accomplishments

- **NexGen RMS - CT State Police:** Revised software evaluation and pilot training – COMPLETE
- **Regional Centers of Excellence:** Establishing centers in East, Central, and West regions – COMPLETE
- **Collaboration:** Partnering with municipal police departments for support and training – In Process

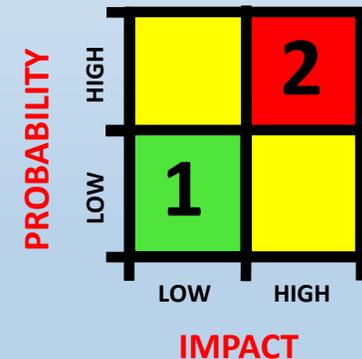
## Prerequisites for Production Readiness for CISS Electronic Arrest Workflow

- **Court Liaison Staffing:** DESPP to work on a “Plan D” to staff the Electronic RMS Arrest Workflow – ON HOLD until next fiscal year
- Approval of CISS as a CJIS compliant “Vendor System” that is certified to have CSP CJIS and FBI Data – DESPP CSO – In Process
- Production Servers at DAS Groton Data Center have to be Certified for CJIS and built – COMPLETE
  - DESPP CSO Approval on GDC Server Stack – COMPLETE
  - Migration of Current RMS Production Servers to new Current Technology Stack in Groton - DESPP/DAS – In Process
  - Buildout of new RMS Production Servers to new Future Technology Stack in Groton - DESPP/DAS – In Planning
- RMS Computer Workstations with All-in-One scanners for dedicated RMS electronic workflow processing (Evidence Officers) – DESPP/DAS – In Process
- All JD Court Systems must be online and receiving Electronic Arrest Workflow before CSP can onboard – CJIS-CT/Judicial/DCJ – In Process

### 1. Pilot Team on Track



### 2. Administrative Projects – High Risk Activities





# CISS Search Training and Onboarding

**Target:** Search Usage/Onboarding Efficiencies

**Status:** On Schedule

**Budget:** Aligned within budget guidelines

## Tasks Underway/Accomplishments

- CJIS-CT Accomplishments:** Since January we have trained an additional 1,142 CISS Search Users | In Process of onboarding new agencies such as MTA, Amtrak and Litchfield County Dispatch | Focus is being shifted from onboarding numbers to enhancing usage statistics | Continual updates to training materials | Partnering with CPCA to engage stakeholders and advocate for system usage | Gained membership in the International Association of Chiefs of Police (IACP) to align with industry standards and best practices | Partnering with Law Enforcement Imaging Technology Task Force (LEITTF) to assist IACP with a white paper for use of FR in LE in an effort to keep up to date with the changing landscape.
  - Underway:** Onboarding 72 personnel from DEEP into CISS Search (awaiting MOU, they are trained and have CUARs).
  - Underway:** Onboarding 385 users from DPDS (CUARs in process)
  - Underway:** New Agencies currently onboarding - MTA, Amtrak, Litchfield County Dispatch and Southbury
  - Underway:** Gathering the next group of agencies/departments to onboard (example is Northwest Public Safety and State Colleges).

## Key Dates/Next

- Q2:** Complete onboarding current new agencies (approx. 600 new users)
- Ongoing 2025:** CISS Search Training to achieve steady state
  - Training at CSP and MPD Academies
  - Train the Trainers
  - Rollcall Training (identify super users for Train the Trainer)

## Risks/Issues/Mitigations

- Issue:** Manual onboarding inefficiencies | **Mitigation:** eCUAR (Risk: Delays)
- Issue:** Certification success does not equate to increased usage. | **Mitigation:** Exploring usage opportunities.

**# of LEAs (other than large state agencies)  
Trained For Live Access to CISS Search**



**Total MPDs :** 96 which includes Southbury PD as the newest MPD

**New Agencies Awaiting Onboarding:** 5 is in process (DEEP,MTA, AMTRAK, LCD, Southbury)



# Digital Evidence Study

**Target:** 05/2025

**Status:** Closeout Phase – Closeout

**Budget:** \$500K/(\$180K Remaining)

## Tasks Underway/Accomplishments

- ✓ Project Phase: Closeout – Documentation
  - ✓ Executive Summary Document 05/2025 – **In-Process (95% Complete)**
- ✓ ROI/TCO Analysis – Project Phase Planning and Costing for each Solution Approach (1-5) – **Complete**
- ✓ Stakeholder Solution Selection Workshops (Steps 12 & 13) –
  - ✓ 1<sup>st</sup> Workshop (Virtual) – **Complete (12/12/24)**, 2<sup>nd</sup> Workshop (In-Person) - **Complete (01/16/25)**
- ✓ Solution Approach 2 and 2A with Hybrid Simulation Financial Model, OPM Capital Request Prepared - **Complete**

## Results

- ✓ Solution Approach #2 is the Clear Leading Solution Based on Stakeholders Analysis and Feedback
  - ✓ SaaS model – Vendor provides DEMS software and storage to link LEAs and Prosecutors, State Contract
  - ✓ Solution Approach #2A – SaaS with combination On-Premise and Cloud Hybrid Storage
- ✓ All Five (5) Solution Approaches analyzed in the Study – Comparison in Graph in Appendix

## Evolution of Solution Approaches

Solution #4B – Next Logical Step is to add digital evidence video files to the CISS Electronic Arrest Workflows

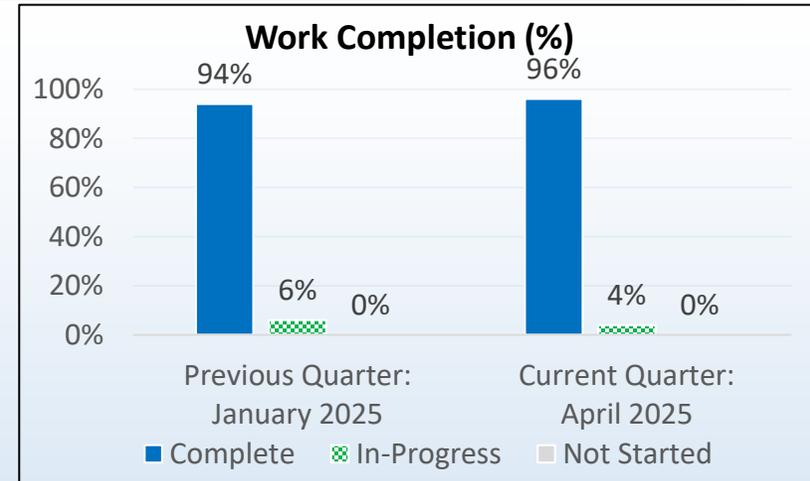
- Add digital evidence as part of the UAR Package sent from LEA RMS system through CISS to DCJ
- New (permutation) advanced design in process, **“BLOB” Storage** as link transfer storage ≈ \$100k/yr
- Lower Costs – CISS development to CISS Workflow, alleviate LEOs driving by car and delivering USB and DVDs
- Financing – no shifting of cost from the municipalities to the State, this is where potential limited funding support is at this time

## Key Dates/Next

- NASPO - State Level DEMS Contract Q2/2025 – **In-Process**
- Pilot – Solution Approach #4B – Demonstration of Digital Media Files as part of the CISS Electronic Workflow – Q2
- **All Three Reports as Package with a Cover** – expected date is 5/23/25

## Risks/Issues/Mitigations

Financing – Risk: without funding this project will be on hold | Issue: Capital Funding is limited | Mitigation: Pursue financing through grants and state agencies for a low cost enhancement to electronic arrest paperwork workflow which provides significant value to Stakeholders



Solution – Storage Distribution	Annual Chargeback Deficit in Year 5	Total Chargeback Deficit over 5 Years
Simulation 1 – 100% cloud	-\$6.6MM	-\$26.5MM
Simulation 2 – 25% NAS, 75% cloud	-\$5MM	-\$22.9MM
Simulation 3 – 50% NAS, 50% cloud	-\$2MM	-\$20.7MM
Simulation 4 – 75% NAS, 25% cloud	-\$2.9MM	-\$21.6MM
Simulation 5 – 100% NAS	-\$18k	-\$17.7MM

**Solution Approach #2A (Chargeback Cost Table):**  
Optimization Simulation to find lowest cost to LEAs using a hybrid On-Premise vs. Cloud Storage Solution



# CISS Analytics and Research

## **CISS Third Product is Research and Analytics:**

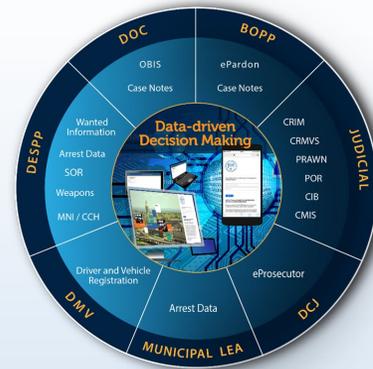
- CISS Search De-Identified database made available with stakeholder approvals to requesting institutions for analysis and inputs for better decision making and policies
- Standard Operating Procedures (SOP) in place for authorized stakeholder approval to share data
- CJIS to hire UCONN intern to help develop policy research framework for CISS in conjunction with OPM CJPPD
- CJIS Exploring opportunities with Artificial Intelligence for creating deidentified data sets and report writing tools.

## **Recent Requests Include:**

- Sentencing Commission Request to Evaluate Providing a De-Identified Criminal History Database for ongoing Policy Studies and Evaluations
- Police Use of Force Transparency (PA 19-90)
- OPM/Urban Institute Request to Providing a De-Identified Criminal History Database for Recidivism Policy Studies
- Connecticut Racial Profiling Prohibition Project – Ongoing Support with IMRP



# CISS Search Analytics and Research



CISS CJIS Data Sources



CISS Search



CISS Search De-identified Database



CISS Analytics using MS Power BI and Potentially AI

## Key Points:

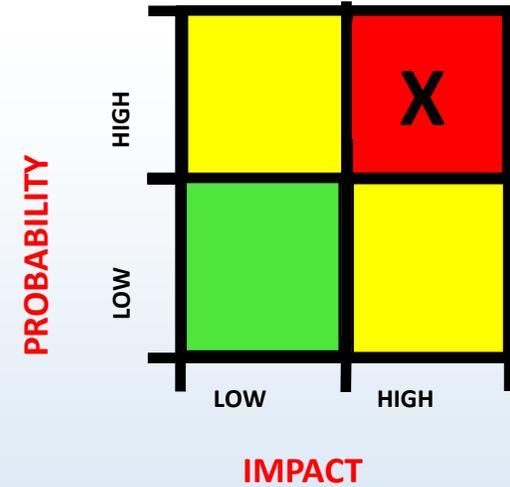
- Prototype started
- Project plan and target dates for releases being developed
- Part of the CISS Search 2.0 update larger release
- Standard Operating Procedures (SOPs) to be included
- Governance to share de-identified data
- Security will be included



# CISS Key Project Risks, Issues & Mitigation

**#1 Issue – There is a Budget Deficit of approximately \$1.915M for FY25.**

CJIS-CT had a \$1,604,569 budget lapse (rollover) from FY24 that was planned to be used in FY25 and has not been made available. CJIS-CT’s General Fund Allotment for FY25 will be \$4,757,254 after \$250K rescission and no rollover. This has resulted in CJIS-CT using current fiscal year allocations to pay invoices for work incurred in the previous fiscal year, hence reducing the monies available for current year work.



## Impact:

- **Key Personnel Cuts** – CJIS-CT has reduced staff by approximately 12 consultants out of 37 in Q3 FY25. That’s about 1/3 of our consultant staff. The work required for CISS deployment will not be less but likely will increase.
- **Key High Visibility Projects Can Be Significantly Delayed** – CJIS-CT is managing about 58 separate projects (both stakeholder-driven and internal infrastructure related).

## Proposed Mitigation:

- **Request for funding** – Terminated 12 consultants which will significantly reduce the expected \$1.915M budgetary gap. Timing of initial funding is needed by end of February 2025. This balance includes \$961K Hardware/Software Maintenance and other expenses required for operations. We are working with OPM to get “Deficiency” funding for FY25.



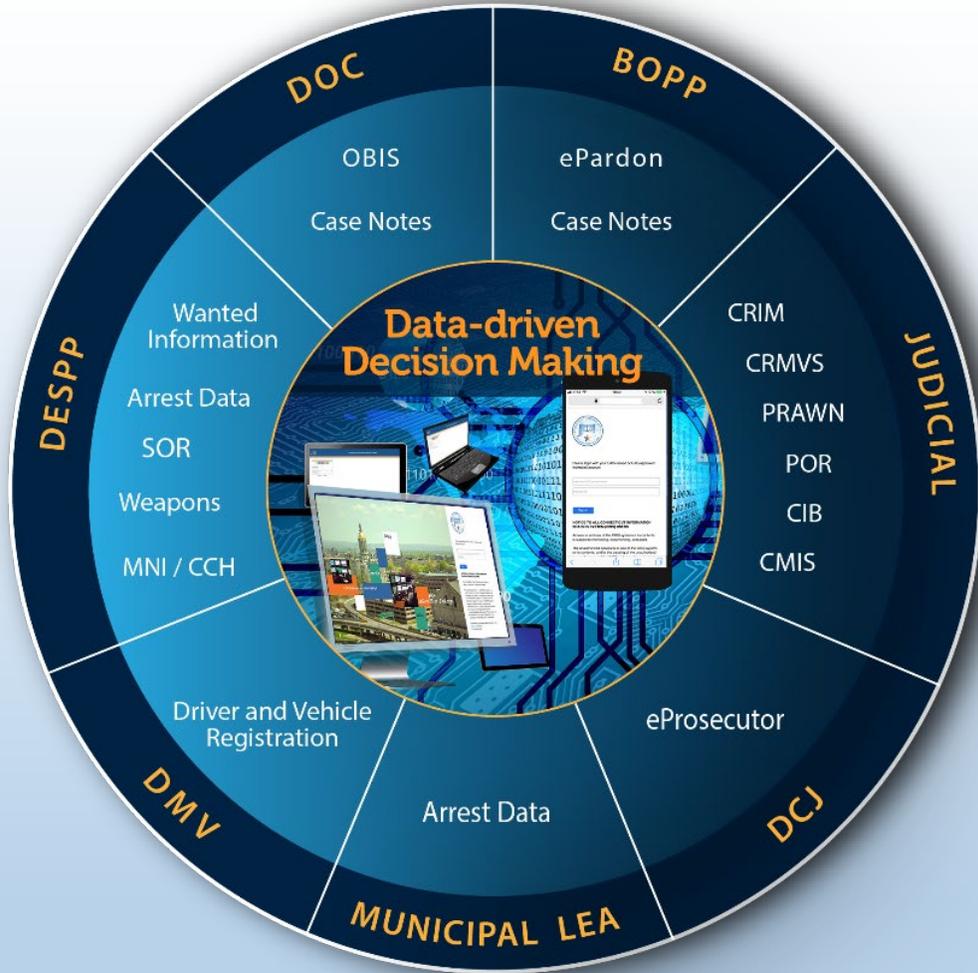
# CISS Key Project Risks, Issues & Mitigation (Contd.)

## Proposed Mitigation Continued:

- **IT Capital Investment Funding Request** – On 3/24/25 CJIS-CT met with the IT Capitalization Committee to request additional funding for the CISS Workflow deployment for FY25 and FY26. Deficiency request in process to close the gap for FY25. The delays are primarily from both vendor delays with RMS software updates, and longer than anticipated change management process for onboarding all police departments, courts, and prosecutor offices. Often CJIS-CT must wait until police departments have availability to collaborate with training, connectivity, etc. CJIS-CT anticipates completion of deployment in Q2 FY27 for 90%+ of all arrest information.
- **Clean Slate Erasures IT Capitalization Funding Request** - On 3/24/25 CJIS-CT met with the IT Capitalization Committee to request funding of \$1,283,752 to complete the known scope of work for the Clean slate project. Approximately, \$300K will be use to reimburse the general fund work done in 2025 for Clean Slate.
- **CJIS-CT to use more automation, use Artificial Intelligence (AI) to “do a lot more with less” and re-evaluate contracts for Maintenance & Support** - We are automating more of our testing of new code to reduce costs, exploring possibilities of adding AI for CISS Analytics and renegotiating maintenance agreements or instead leverage time & materials contracts. CJIS-CT will use a risk-based methodology for this process.
- **CJIS-CT to explore chargeback for special projects-** CJIS-CT has been successful of receiving funding from both UCONN (for racial profiling prohibition project) and DMV (State Marshall Project Portal). New projects that are not core scope will require funding to stay on budget.
- **CJIS-CT to continue to pursue grants-** CJIS-CT has received grant funding for JAG Byrne, and NCHIP grants. CJIS-CT will continue to pursue grants going forward to help supplement CJIS’s budget.



# CJIS-CT Governing Board 2025 Meeting Schedule



## Next Meeting

**July 24, 2025**

For questions and comments email  
[CJIS.HelpDesk@ct.gov](mailto:CJIS.HelpDesk@ct.gov)

**CISS Dashboard**  
<https://dashboard.cjis-ciss.ct.gov>

**CJIS-CT Website**  
<https://portal.ct.gov/cjis>



# Appendix-Reference Material



# CISS Operations Scorecard

Metric	Target	Owner	Frequency for Review	Status	Trend	Comments
<b>Help Desk-Tickets</b>	5 days MTTR Mean Time to Resolve	Pat D.	Monthly			Currently 10 days. CJIS has reduced the Help Desk staff by 1 analyst due to budget..
<b>Capacity Management</b>	System capacity	Anatolie	Monthly			Hardware, applications, and licenses
<b>Availability Management (OM reading)</b>	System uptime 99.9% excluding scheduled downtime.	Anatolie, Archana	Monthly			Current uptime at 98.6%. Project to monitor in progress.
<b>Endpoint Management</b>	SCCM up to date	Anatolie, Archana	Monthly			Current and up to date
<b>End of Life (EOL) Management</b>	EOL systems identified and managed	Anatolie, Archana	Monthly			All identified, updated SharePoint to 2019. Ongoing updates..
<b>Security-Unpatched Vulnerabilities</b>	None	Anatolie, Archana	Monthly			Monthly patch 1 week behind plan as planned.
<b>RMS Connectivity for CISS Workflows</b>	Router connectivity to CISS	Archana	Monthly			Router connectivity tracking for CISS Workflow.
<b>Time to onboard-PD (days)</b>	Metric is number of days between the first police officer trained and the last, inclusive, as Service Excellence Initiatives	Derek	Monthly			Metric added to onboarding MPD. Goal is 3 months to onboard. Some taking longer due to MPD personnel availability conflicting with job.
<b>Time to onboard-single user (days)</b>	First use date-training date	Derek	Monthly			Reports shared periodically meetings to Governance and Governing Board.

## Status Indicators

- Complete
- On Plan/ In Progress
- Watch
- Barriers

## Trend Indicators

- No change since last review
- Improving status since last review
- Declining/worse status since last review



# CJIS-CT – CISS Source Systems Interface Status Report



Source System	Description	Branch or Agency Partner	Connection to CISS	Search	Workflow
<b>OBIS-Offender Based Information System</b>	Tracks individuals and offenders who are being supervised in the State's penal system.	DOC	●	✓	
<b>Case Notes</b>	Community supervision tracking system	DOC, BOPP	●	✓	
<b>ePardon</b>	Electronic portal for pardon application and management	BOPP	●		✓
<b>CRMVS</b>	Criminal Motor Vehicle System –court case management system for all criminal and motor vehicle cases in the GA and JD courts.	JUD	●	✓	
<b>PRAWN</b>	Paperless Re-Arrest Warrant Network	JUD	●	✓	
<b>POR</b>	Protection Order Registry –information system that tracks individual protective orders, standing criminal restraining orders, no contact orders and restraining orders	JUD	●	✓	
<b>CIB</b>	Centralized Infractions Bureau – information system that manages the cases initiated through the Complaint Ticket process: generally handles only the payment of monies for these cases.	JUD	●	✓	
<b>CMIS</b>	Case Management Information System - information system which tracks bail and probation data.	JUD	●	✓	✓
<b>eProsecutor</b>	Case Management System for use by prosecutors	DCJ	●		✓

### Status Indicators

● Complete

▲ On Plan/  
In Progress

■ Watch

⬡ Barriers

**\*CJIS-CT is starting to collect uptime for each source system and will provide periodic reports. The Goal is overall uptime to be 99.9%.**



# CJIS-CT – CISS Source Systems Interface Status Report (cont'd)



Source System	Description	Branch or Agency Partner	Connection to CISS	Search	Workflow
Arrest Data	Arrest data from municipal PD Record Management Systems – ACCUCOM, IMC Vendors	Multiple MPD			
Driver and Vehicle Registration	Integrated vehicle and licensing system	DMV			
MNI/CCH	Master Name Index / Computerized Criminal History	DESPP			
WEAPONS	Information Management System for tracking gun licenses	DESPP			
SOR	Sex Offender Registry	DESPP			
Arrest Data (CSP)	Data on arrests from CSP Record Management Systems	DESPP			
WANTED	COLLECT Data for state and federal Wanted persons.	DESPP			

### Status Indicators

Complete

On Plan/  
In Progress

Watch

Barriers

**\*CJIS-CT is starting to collect uptime for each source system and will provide periodic reports. The Goal is overall uptime to be 99.9% for the CISS Systems.**



# CISS Project Timeline



## CISS Phase 1

Product Development software and hardware infrastructure (Complete 2020)



## CISS Phase 2

Additional RMS integrations/CISS version upgrades & Workflow Deployment/Training for PDs and Agencies (ongoing thru December 2028)



## 2025–Future

Sustainment phase of the product life cycle including on-going training and support, new initiatives and Use Cases, and data analytics/reports that is available for its customers.

### 2009

- Initiate CISS Planning Phase.

### 2012

- Business/Technical Process Reviews.

### 2012–2015

- Agency Negotiation and Agreement to Share CJIS Data. Created Governance structure and signed major vendors.

### 2016–2020

- CISS Software Development. Initial training of State agencies and Municipal Police Departments.

### 2018–2020

- Releases CISS Software

### 2020–2028

- Continued Training of State Agencies and Municipal Police Departments

### 2022: Case Success

- New Milford PD uses CISS to solve bank robbery case.

### 2023

- CISS reaches user milestone with 4,000 searches and 5,000 information exchanges monthly.

### 2024

- Cannabis Erasures
- Clean Slate
- Established CISS Users Group
- Internet Access for CISS Search

### 2025–Future

- New CISS releases with new features
  - Additional Digital Workflows for information sharing between Connecticut criminal justice community.
  - CISS Search 2.0 upgrade to include Police Community Alerts, new source systems and AI search capabilities
  - Other (input from CISS users)
- Complete CISS Workflow Deployment for about 80 PDs and State Police using NexGen RMS
- Add additional RMS vendors to get 90%+ of all arrest using CISS Digital Workflows
- Digital Evidence Management (potential)
- Other new products as directed by agencies or legislation.
- Steady state for maintenance, support and budget.



# CJIS-CT Project Descriptions

- **CISS Phase 2: Workflow Deployment**

The Workflow will replace current paper-based workflows with electronic messages and documents. L1 (Early Arrest Notifications) and L2 (Full Arrest Packages) represent different arrest package types.

- **CISS Phase 2: CISS Search | Connectivity**

CISS will take data input from criminal justice databases and make it searchable to law enforcement and criminal justice officials with the proper security clearance and credentials. This project is for deploying Search tool to municipal PDs and other agencies.

- **CJIS-CT Transition from Deployment to Steady State Phase**

As CJIS-CT and our partner agencies complete the deployment of CISS Workflows for NexGen, Accucom and IMC by the end of 2024, CJIS-CT will have transitioned to a “steady state” operational and maintenance phase.

- We will maintain a build, test, deploy capability and change control for new releases of CISS, and other production systems.
- Current effort to transition consultant positions to state positions to retain critical domain knowledge in progress.
- New significant projects will need funding for each project.



# CJIS-CT Project Descriptions

- **Clean Slate Automation System**

Under legislation, Section [54-142a](#) of [PA 23-169](#), persons with criminal convictions will have certain records erased automatically after a set period of time. Operation of law is construed as Automated Erasure in the context of systems specifications used to develop and support technology components that implement the Clean Slate statute. CJIS-CT supports the Sentence Discharge Database (SDDDB) component of the Clean Slate Solution.

- **Clean Slate Message Viewer Portal Training**

CT Legislation has launched a Clean Slate Automatic Erasure Initiative. The Clean Slate Messages will be loaded into a CJIS-CT web application called Message Viewer Portal (MVP). Each LEA will need to have designated users with CJIS-CT accounts to log into the MVP where they will be able to select and download the Clean Slate Messages directed to their Agency for Erasure Action.



# CJIS-CT Project Descriptions

- **Digital Evidence Study**

Deliver a study which aims to characterize the design and implementation of a digital centralized storage system, with sharing capabilities, effectively addressing the challenges faced by State agencies and municipal police departments in managing and storing digital evidence securely and efficiently. This includes storage of Body Worn Camera (BWC) and dash cameras bulk media. A key objective is to evaluate utilization of CISS for sharing of digital evidence. A report and briefing will be provided to interested stakeholders including executive, legislative and judicial branch stakeholders for direction on the implementation phase.

- **RMS Vendors – Integration Updates**

Police Records Management Systems (RMS) enable law enforcement agencies to store, retrieve, retain, archive, and view information, records, or files pertaining to law enforcement operations.



# Clean Slate Automation System – Sentence Discharge Database (SDDDB)

Deferred Scope Target: 2025

Status: Schedule – Live 1/1/2024

Budget: \$1,640,754\*

## Tasks Underway/Accomplishments

- **SDDDB:** In production, supporting Clean Slate automation with 23+ year case history
- **SDDDB v1.3.1:** Updated matching criteria in SDDDB code to properly identify related transferred cases
- **DUI 14-227a:** Completed Custom eligibility development for SDDDB and CCH

## Key Dates/Next

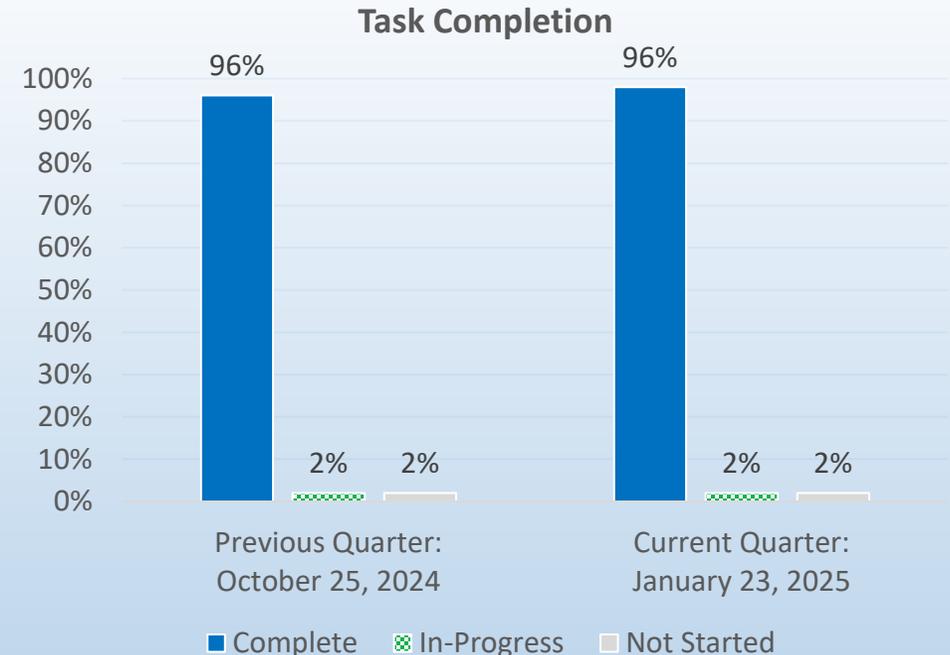
- **DOC Discharges:** Reapplying ADMs to SDDDB data after non-custodial record processing
- **Project Scope & Data Remediation:** Continue to scope and address new requirements identified and prioritized during initial launch
- **Erasure Reversal:** Discovery and scoping of process

## Risks/Issues/Mitigations

- **Risk:** Additional scope added to requirements | **Mitigation:** Any changes to CJIS requirements will need to follow the SDLC process which could impact schedule and budget

### \*CJIS-CT Budget

- Deferred Scope (new legislation [PA 23-169](#))
- Additional budget request made to OPM for FY 2025/2026 Project Work



Note: Task completion status in July represents impact of project delays,



# CJIS-CT Project Portfolio – April 2025 (1/2)

Project No.	Priority Number	Project Name	Project Status	Start	Finish	Status (%)
1	1.000	Clean Slate Automation Project	On schedule	3/1/2022	12/31/2025	86%
2	1.015	CISS Search - RMS Records Clean Slate Erasure	On schedule	11/17/2023	6/5/2025	56%
3	1.017	CISS WebServices Failure Recovery Options	On schedule	3/11/2024	8/25/2025	41%
4	1.017	CJIS-CT System Center CISS Endpoint Monitoring	On schedule	7/5/2024	5/30/2025	57%
5	1.021	MVP CBT Design and Training (Non-LEAs)	On schedule	8/1/2023	8/1/2025	93%
6	1.030	Digital Media and Evidence Study	On schedule	4/10/2023	6/2/2025	94%
7	1.999	Clean Slate Reversal	On-Hold	9/1/2025	12/24/2025	0%
8	2.000	CISS Workflow Deployment	On schedule	1/30/2017	7/31/2025	82%
9	2.001	JAG Grant for Telecommunications Equipment - Router Deployment	On schedule	1/26/2024	5/1/2025	98%
10	2.005	Infrastructure Miscellaneous Project	On schedule	1/5/2024	7/21/2025	2%
11	2.010	NexGen_RMS-Vendor_Certification_Level-1_and_Level-2	On schedule	12/4/2017	6/27/2025	92%
12	2.020	CT State Police CISS UAT L2 Pilot - Troop C and Troop F	On schedule	10/18/2021	9/23/2025	96%
13	2.024	LiveScan Business Requirements for CISS Electronic Workflow	On schedule	10/3/2024	4/18/2025	94%
14	2.030	Accucom-RMS-Vendor_Certification_Level-1_and_Level-2	On schedule	6/11/2018	12/19/2025	89%
15	2.040	RMS Level 2 Workflow GA Integrated Multi Agency Testing	On schedule	12/20/2019	1/19/2027	51%
16	2.050	CISS 11.5 (CSSD Release)	Early	7/1/2025	9/24/2026	0%
17	2.051	ProPhoenix-RMS-Vendor_Certification Level-1 and Level-2	On schedule	2/15/2024	6/14/2027	4%
18	2.060	IMC-RMS-Vendor_Certification_Level-1_and_Level-2	On schedule	12/8/2020	10/30/2026	35%
19	2.061	Urban Institute - OPM - De Identified Criminal History Data Set	On schedule	7/26/2024	1/20/2026	2%
20	2.070	CISS - SharePoint 2019 Migration - CJIS and AIC	On schedule	2/3/2021	4/24/2025	91%
21	2.071	CISS - CONNX Migration to v14_8	On schedule	9/3/2024	5/27/2025	69%
22	2.080	CJIS SP Farm Consolidation	On schedule	3/3/2022	4/17/2025	88%
23	2.090	Workflow Submissions Portal_Phase1	On-Hold	2/3/2021	6/2/2026	51%
24	2.091	Help Desk Misc Tasks Plan	On schedule	1/2/2024	3/2/2026	48%
25	2.100	L1 Reports SOP	On schedule	3/1/2024	9/18/2025	76%



# CJIS-CT Project Portfolio – April 2025(2/2)

Sridhar- Updated

Project No.	Priority Number	Project Name	Project Status	Start	Finish	Status (%)
26	3.000	CISS 2_0 Search	On schedule	8/27/2024	1/15/2029	41%
27	3.000	CISS Search Training v1	On schedule	1/11/2016	10/29/2025	98%
28	3.001	CISS-JOCE Collaboration	On schedule	8/16/2023	9/15/2025	38%
29	3.009	Project-X - Expected Legislative Changes - Management Reserve	On-Hold	12/2/2024	9/18/2025	0%
30	3.010	eCUAR	On schedule	9/7/2021	12/11/2025	59%
31	3.020	Weapons Interface through CCH with CISS	On-Hold	4/3/2023	6/6/2025	26%
32	3.050	CISS - MultiVue Upgrade	On schedule	9/8/2023	10/22/2025	79%
33	3.090	Automating CISS-JUD Code Tables	On schedule	1/10/2023	5/28/2025	87%
34	3.091	CISS-DEEP EnCon Integr	On-Hold	10/2/2023	4/30/2025	96%
35	3.092	Technical Writer Projects	On schedule	1/2/2024	1/31/2025	25%
36	4.000	Information security policy gap assessment and update	On schedule	1/2/2024	5/27/2025	88%
37	4.010	Internal CJIS Audit Assessments - Simulation	On schedule	9/1/2023	11/4/2025	89%
38	4.011	Network Topology Documents	On schedule	3/5/2024	6/4/2025	79%
39	4.015	Judicial Federation with CISS AD	On schedule	1/1/2024	9/8/2025	51%
40	4.020	DEEP - Onboarding including GFIPM Claims	On schedule	9/1/2024	12/10/2025	70%
41	4.030	CJIS CISS Agency Based Security	On schedule	9/1/2019	6/30/2025	41%
42	4.040	CISS Public-Facing Dashboard_Rev3	On schedule	3/26/2024	12/1/2025	48%
43	5.010	DAS Marshal Self-Service Portal	On schedule	4/30/2019	1/5/2026	63%
44	5.030	Police Use of Force Form - Phase 3	On schedule	10/16/2019	12/29/2025	58%
45	5.040	Racial Profile Application Phase 2 Changes	On schedule	5/22/2023	5/13/2025	22%
46	6.000	CJIS Community Data dictionary	On schedule	1/25/2023	8/19/2025	47%
47	6.000	CJIS-CT Compliance & Audit Project (CCAP)	On schedule	11/15/2024	10/1/2025	34%
48	6.010	Data Center HA & Business Continuity	On-Hold	11/12/2019	5/8/2025	69%
49	6.030	Business Continuity Planning	On schedule	7/5/2023	6/24/2025	56%
50	6.040	Purchase Request Application Phase 1 A	On schedule	7/5/2023	10/13/2025	61%
51	6.050	Miscellaneous - Operations Project Plan	On schedule	11/1/2020	2/26/2032	52%
52	6.060	Router Upgrades and CISS Search Connectivity	On schedule	2/11/2020	8/24/2026	83%
53	6.070	TAC Course Design v1	On schedule	12/11/2023	6/20/2025	90%



# Project Intake Queue

PIR Creation Date	Title	PIR Status
12/29/2022 9:44	DOL validations for WOTC	On-Hold
12/29/2022 9:47	Electronic transmittal of continuance - mittimus - integrated into 11.5	On-Hold
1/29/2024 13:07	NIEM standard across all agencies	On-Hold
3/18/2024 13:21	OCME-Office of the Chief Medical Examiner report and pictures requested by DCJ for new CISS workflow message and possible CISS Search	On-Hold
3/18/2024 13:35	Motorola RMS API Connectivity - CISS integration	On-Hold
4/15/2024 13:54	Deadly Weapons Connectivity to CISS Search - DWOR	On-Hold
6/10/2024 13:29	CISS Search - Reports requested by Eric Jackson -UConn Transportation Institute	On-Hold
7/29/2024 13:17	Create a Mobile Device Application for CISS Search through the internet	On-Hold
10/28/2024 13:12	Body & Vehicle Cam Vendor/State negotiations pulling buying power for lower prices	Active
11/4/2024 13:22	Standard CJIS Arrest Forms Repository for electronic workflow	On-Hold
11/18/2024 13:33	Sentencing Commission - Request for CJIS-CT to evaluate the possibility of hosting a Sentencing Database	In discussion/Planning
2/10/2025 13:15	Develop analytics capability to support OPM	Active
4/14/2025 13:07	CISS Search- MTA - Metropolitan Transportation Authority- Access to CISS Search	Active
4/14/2025 13:12	CISS Workflow - Add Waterbury community court to Judicial GA routing table	Active
4/14/2025 13:22	CISS Workflow - PD regionalization (Pending Legislation)	Active
4/14/2025 13:30	CISS - Replace SharePoint Enterprise Search with Azure AI Search	Active
4/21/2025 13:14	CISS - Replace FileNet with a new ECM software with cost of ownership is significantly lower	On-Hold



# CISS FY24-FY25 General Fund Operational Budget Summary

CISS General Fund Operational Budget Summary		
	FY 24 Actual	FY 25 Budget
CJIS-CT General Fund Budget	\$ 4,990,355	\$ 5,007,254
Rescission for FY25		\$ (250,000)
Rescission for FY25 reversed		\$ 250,000
IT Capitalization Clean Slate Reimbursement to General Fund		\$ 351,248
Carry Forward from FY23 to FY24	\$ 1,581,905	*
Expected funding from OPM for deficiency funding		\$ 1,000,000
<b>Total Operational Funding for CJIS-CT</b>	<b>\$ 6,572,260</b>	<b>\$ 6,358,502</b>

\* Not approved by OPM: FY24 rollover of \$ 1,604,569.13 to FY25



# CISS FY 25 Bond Commission Approved Allocations

<b>CISS FY 25 Bond Commission Approved Allocations</b>		
<b>Approved Allocations</b>	<b>Amounts</b>	
Bond Funds from June 2011 to June 2020 Inclusive for Phase 1	\$	60,920,000
CJIS-CT Appropriated Bond Funds for CISS Phase 2 of \$8.9M	\$	8,900,000
<b>Total Bond Funds for Phase 1 and Appropriations for Phase 2</b>	<b>\$</b>	<b>69,820,000</b>
<b>Expenses</b>	<b>Amounts</b>	
CISS Phase 1 Expenses	\$	57,762,963
Bond Funds Expended from July 2020 - February 2025 Inclusive for Phase 2	\$	11,910,740
<b>Total Costs for CISS Phase 1 and Phase 2</b>	<b>\$</b>	<b>69,673,703</b>
<b>Bond Funds for CISS Phase 2 Deployment</b> (Unexpended balance)	<b>\$</b>	<b>146,297</b>
Bond Funds Received in 2023 to Add One Additional RMS Vendor		450,000
New Bond Funds Received in 2025 from the IT Capitalization Fund		297,158
<b>Remaining Bond Funds for CISS Phase 2 Deployment</b>	<b>\$</b>	<b>893,455</b>



# Clean Slate Project Financials

<b>Clean Slate Project Financials as of 03/31/2025</b>		
<b>Agency</b>	<b>FY24</b>	<b>FY25</b>
CJIS-CT IT Capitalization Received	\$ 1,640,754	
DESPP Request		\$ 351,248
<b>Totals</b>	<b>\$1,640,754</b>	<b>\$ 351,248</b>



# Digital Evidence Study Budget/Resources

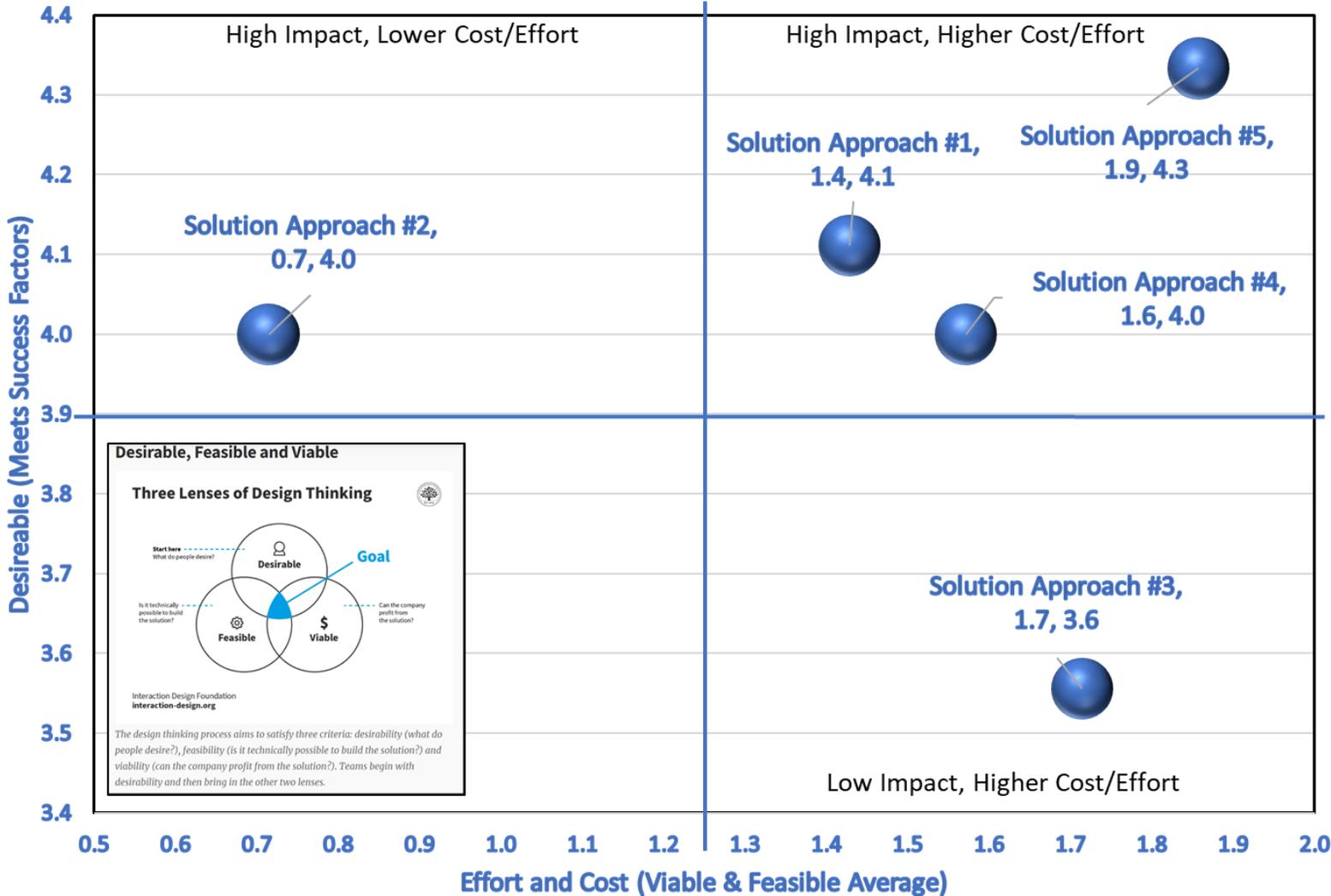
## Digital Evidence Study - Spend to-Date

Budget Amount	Total Expended August 1, 2023 – March 31, 2025	Remaining Funding
\$500,000	\$275,468	\$224,532



# Digital Evidence Solution Ranking Analysis

State of CT - Digital Evidence Solution Approaches Ranking



**Solution Approach #1** – Mixed Model – 3<sup>rd</sup> party DEMS vendor, State of CT hardware, CISS identity management

\* Phase 1, Phase 2 - (\$16.3 MM)\*

**Solution Approach #2** – SaaS model – Vendor provides software and storage

\* Phase 2 - (\$8.4 MM)\*

**Solution Approach #3** - CT State-built sharing workflow and portal for PDs with storage included. Link-based sharing.

\* Phase 1, Phase 2, Phase 4 - (\$19.4 MM)\*

**Solution Approach #4** - CT State-built CISS arrest integration, allows direct pipeline from LEA to prosecutor

\* Phase 1, Phase 2, Phase 3 - (\$17.7 MM)\*

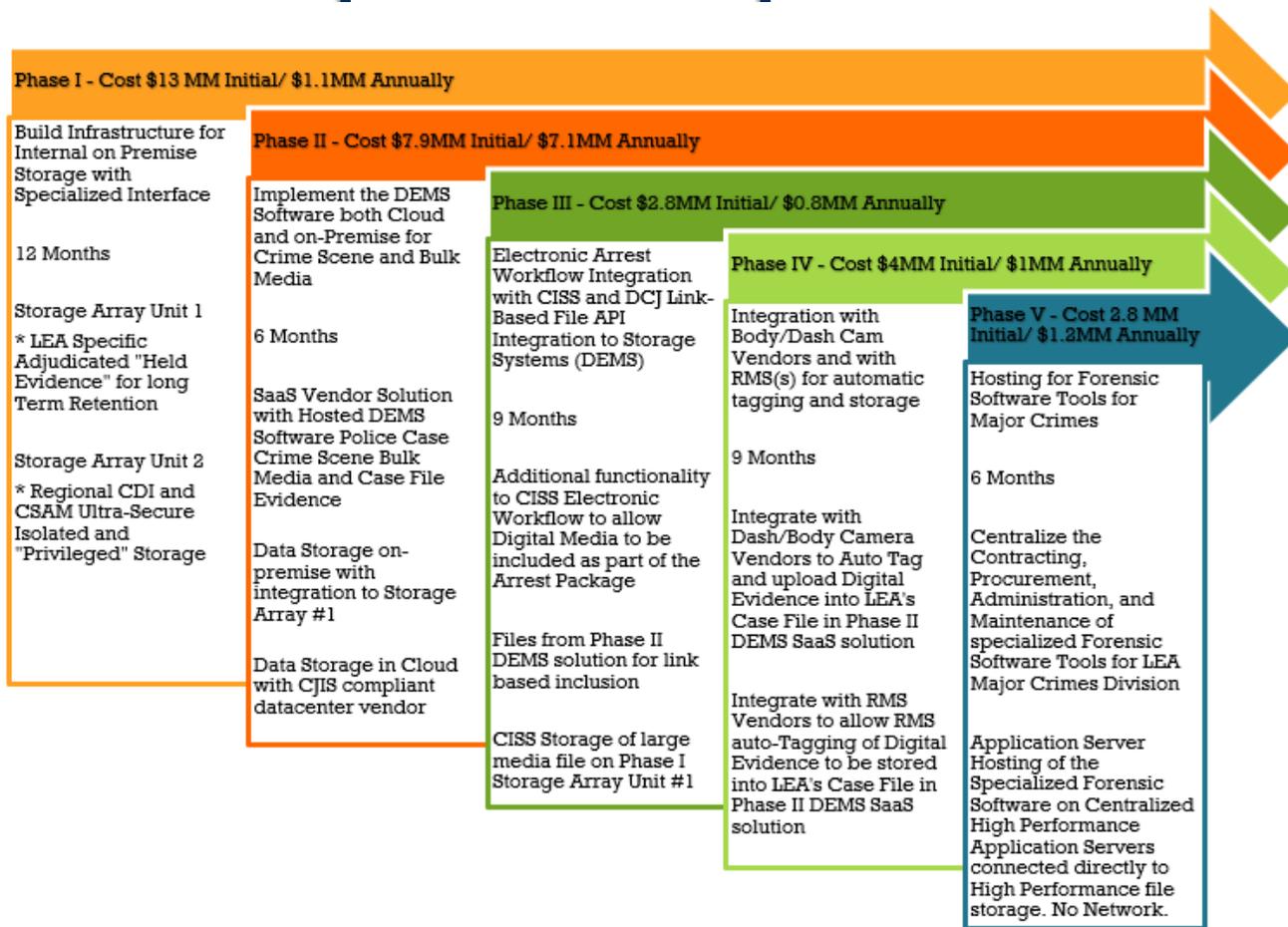
**Solution Approach #5** - CJIS-CT builds and maintains the entire Chain-of-Custody Architecture with storage infrastructure

\* Phase 1, Phase 2, Phase 3, Phase 4, Phase 5, Phase 6 - (\$21.9 MM)\*

- Initial Buildout Costs Only for Value Ranking Exercise – Decision Matrix Group Exercise – Not the Full TCO Values)
- See Digital Evidence Study in the Appendix



# Digital Evidence Study – Development & Implementation Phases



4 Year Timeline

- All 6 Phases
- \$60MM
- 5 Year Budget

**Figure 20.17.1: Presumptive Solution #5 Phased Project Build and Deploy Plan**

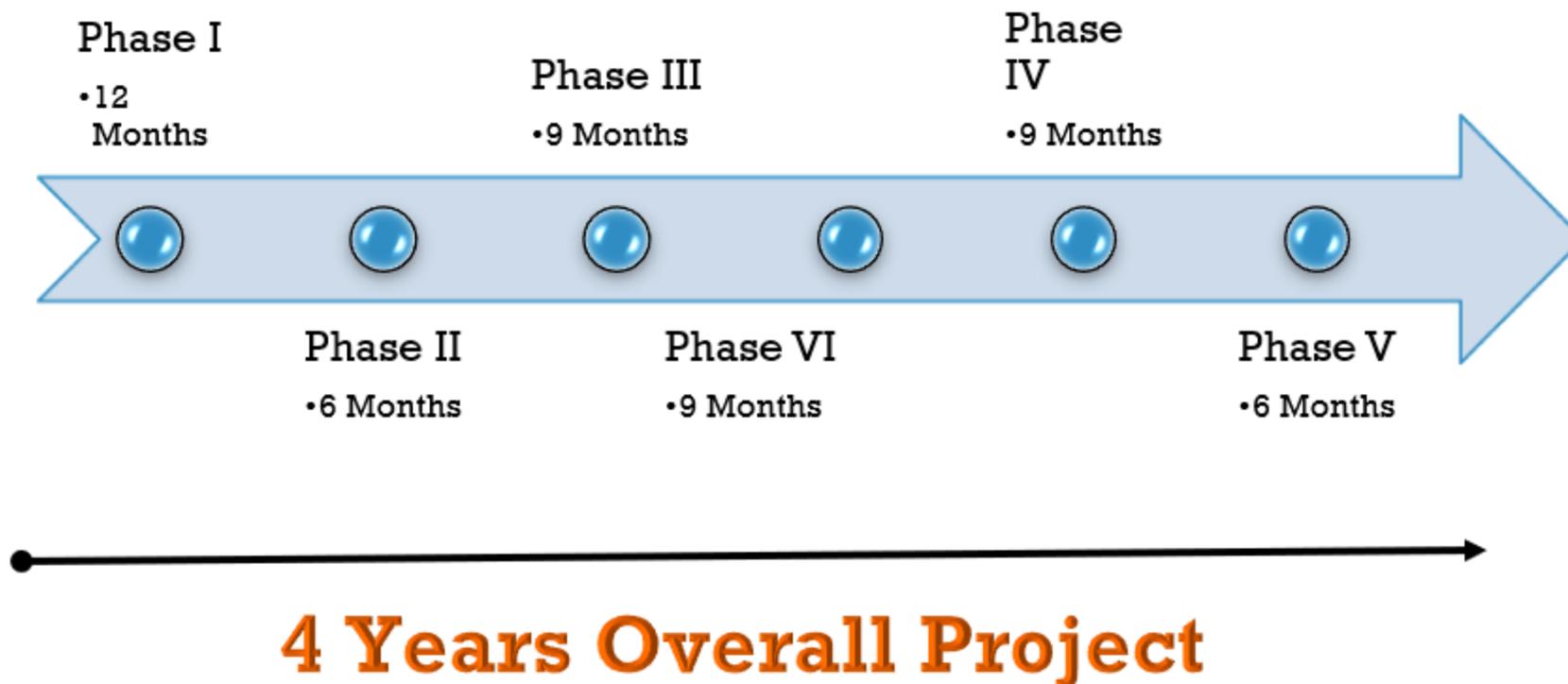
Phase VI – In parallel with Phase III – Create a Judicial Integration for Evidentiary Hearings and Courtroom Presentation (9 Months partly concurrent) – Timeline is 1 Year with overlapping with Start Date, both items Phase III and Phase VI completed in 1 Year. Need one (1) full time Business Analyst and one (1) full time System Integrator Engineer.



# Digital Evidence Study – Implementation Phases and Timeline

- 4 Year Timeline
- All 6 Phases

Timeline Graphic





# Current CJIS-CT Special Projects & Analytics

Agency Name	CISS Search	CISS Workflow	CJIS-CT Analytics	Partner Agency Support	Current Status
New Agency Onboarding – Departments of DCP, DSS, DRS, DEEP	✓	✓			Active – DEEP
Judicial SSO Identity Federation for CISS Search Access and Identity Reverse Authentication	✓			✓	Active
Judicial Online Communication Exchange (JOCE) Tri-Agency Collaboration	✓			✓	Active
State Marshals Self Service Portal (C.G.S §14-10 & C.G.S §6-38a)			✓	✓	Ver. 1 LIVE - Complete <b>Ver. 1.5 – Active</b>
Racial Profiling Prohibition Upgrade			✓	✓	Active
Police Use of Force Transparency (PA 19-90 )			✓	✓	Phase 1 – Complete Phase 2 – Complete Phase 3 – RMS - In Process <b>Phase 3B – New Form Version</b>
CISS Search Available via Internet	✓				Complete
DOL – Incarceration Validation Portal/Data Exchange (DOC)			✓	✓	On-Hold
Electronic CISS User Access Request (eCUAR) Onboarding Workflow	✓				Active
Digital Evidence – Scoping Study (PA 111, 2021, Section 12-19)		✓	✓	✓	<b>Project Closeout</b>
Sentencing Commission Request to Evaluate Providing a De-Identified Criminal History Database for ongoing Policy Studies and Evaluations			✓	✓	<b>NEW</b>
OPM/Urban Institute Request to Providing a De-Identified Criminal History Database for Recidivism Policy Studies			✓	✓	<b>Project Initiation</b>
Integrated Systems Arrest Packet Transmission Success Report (DCJ/Judicial)		✓		✓	NEW

## Other Notables:

- BOPP Data Exchange
- DESPP Data Exchanges



Green highlight indicates new changes. 43



# RMS Vendors – Integration Updates

**Targeted Completion for Current Vendors:** Q4 2025

**Status:** Tracking

**Budget:** On Budget (\$1,880,000 total budget)

## Tasks Underway/Accomplishments

- ✓ **NexGen RMS:** 24 municipalities using Level 2 CISS Electronic Arrest Package Workflow
- **CT State Police:** Level 2 UAT completed, HQ pilot training ongoing
- **Accucom/IMC RMS:** Final stages of Level 2 certification, PD pilot testing to follow
- **Inform/ProPhoenix RMS:**
  - ✓ Contract initiation phase with Hartford PD and New Haven PD
  - Q1 Programming Efforts are underway
- **Standard Operating Procedure (SOP):** CJIS Agencies and RMS vendors is in process

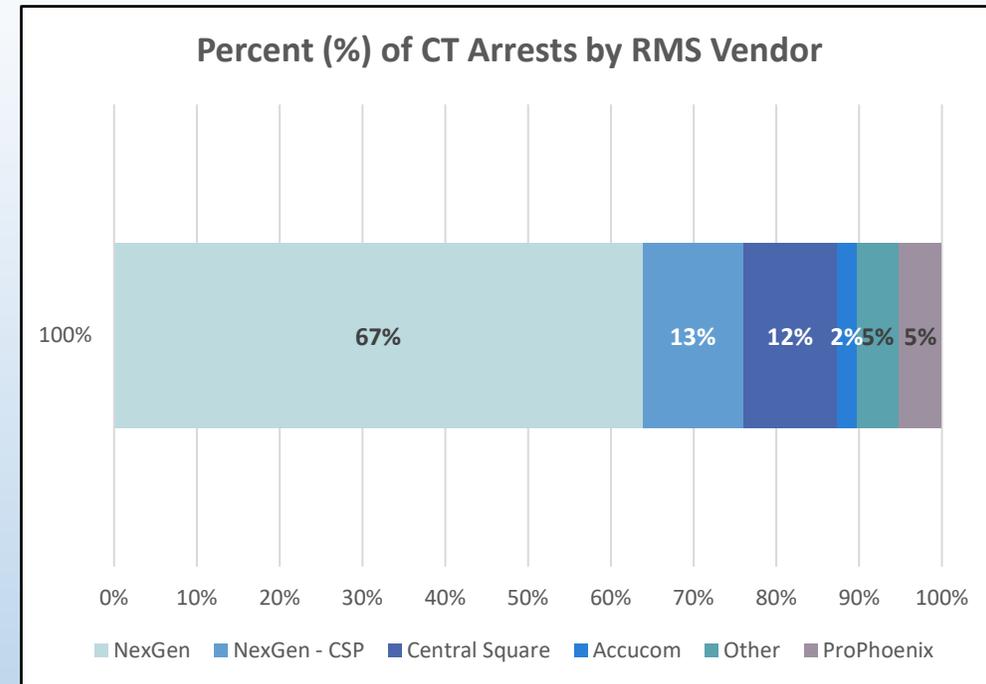
## Key Dates/Next

- **Accucom & IMC:** Level 2 pilot completion in Q3 2025
- **DESPP LiveScan:**
  - ✓ Initial Idemia interface: Completed in Q4 2024
  - Second round Idemia interface: Programming changes ongoing

## Risks/Issues/Mitigations

- **Risk:** New RMS vendor selection by PDs | **Mitigation:** New legislation requires electronic integration, CJIS-CT developing new RMS policy ([Public Act No. 23-36](#))
- **Risk:** Effective and Direct Communications with CJIS-CT from LEA Stakeholders | **Mitigation:** CJIS-CT has become a member of the CT Police Chiefs Association (CPCA) and will attend all regional meetings which will provide an additional continuous path for bi-directional communication.

## CT RMS Market Analysis: September 2024 Analysis





# Digital Evidence Study Budget/Resources

## Digital Evidence Study - Spend to-Date

Budget Amount	Total Expended August 1, 2023 – December 31, 2024	Remaining Funding
\$500,000	\$269,861	\$230,139



# CISS Key Project Risks, Issues & Mitigation

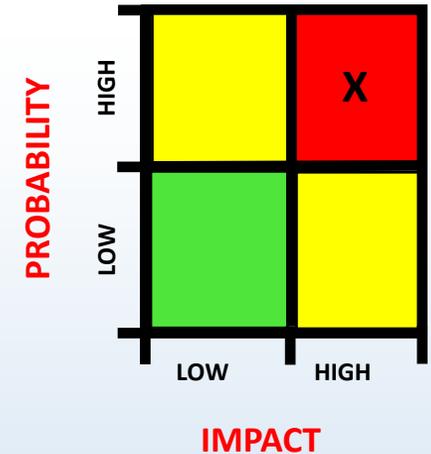
**#2 Issue – The Attorney General’s office interpretation of the CISS Legislation Title 54, Chapter 961a section 54-142q, (b), and (f) has now been interpreted to only include offender data in CISS and not data currently available to law enforcement containing non-offender data.**

**Impact:**

- The Weapons and DMV data sources used by CISS as per the original requirements in the contract with Xerox may need to be altered or removed. Any significant change to the DMV data will likely require CISS Search to be shutdown for a significant amount of time for major changes to code and display. This will also negatively affect the cross indexing for all other source systems in CISS Search.

**Mitigation and Contingency:**

- CJIS-CT has removed the Weapons data from CISS Search.
- We are working with DMV and DESPP to create MOUs for data sharing.
- The CJIS-CT Governance members are working with the Attorney General’s office the Governor’s office and the Legislature to help resolve this issue.
- New – S.B 1387 Public Hearing was on March 7, 2025. James McGennis and Mark Tezaris attended. New language is being drafted based on feedback.



*No change in risk level since last review.*



# CISS Key Project Risks, Issues & Mitigation

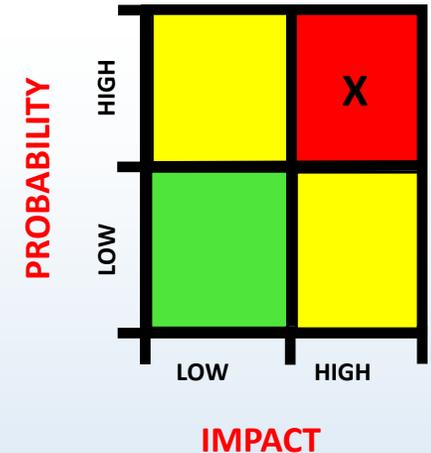
**#3 Risk – As new RMS vendors come into the state and have LEAs as customers, we will require them to connect to CISS Digital Workflows. The challenge lies with cross-branch/cross agency resource capacity to support the onboarding these new vendors. This work will require resources and hence agency funding may be required for each new vendor integrated into CISS.**

## Impact:

- If proper planning is not done for onboarding new RMS vendors, CJIS-CT and stakeholders will be negatively impacted financially and delays may occur to existing projects at the time of connecting new RMS vendors.

## Mitigation and Contingency:

- ProPhoenix is in the process of completing the security audit for them to participate in the integration effort for CISS Workflows. CJIS-CT is also pursuing adding one more vendor that has the Hartford PD as part of the CISS Workflows.
- CJIS-CT is exploring options to allow smaller PDs that do not have an RMS vendor connected to CISS to be able to send attached documents that can be processed for CISS Workflow.





# CJIS-CT Information Sharing System Workflow Components

CISS Workflow Components	Status	Release		Date
Early Arrest Notices	In Production	Release 11	✓	
Arrest Paperwork	In Production	Release 11	✓	
Schedule Notification	In Production	Release 11	✓	
Disposition (Erasure)	In Production	Release 11	✓	
Case Update	In Production	Release 11	✓	
CIB Infraction Disposition Exchange	In Production	Release 11.4	✓	
DCJ Document Service Exchange	In Production	Release 11.4	✓	
Cannabis Legislation - Case Update	In Production	Release 11.4	✓	
Clean Slate Erasure Notifications	In Production	Release 11.4	✓	
MVP and Message Routing Changes for Clean Slate	In Production	Release 11.4.3	✓	
Bond Changes	In Production	Bond Release	✓	
Disposition Changes to Support Clean Slate	In Planning	Release 11.5		Q4 2025
CISS Upgrades (including CSSD Change Control)	In UAT Testing	Release 11.5		Q2 2025
Parole Decision	On Hold	Future Release		TBD
Release Decision	On Hold	Future Release		TBD
Pardon Decision	On Hold	Future Release		TBD
Continuance Mittimus	On Hold	Future Release		TBD



# CISS Search Training – 128 Agencies and PDs (1/3)

Organization	Total Trained	Organization	Total Trained	Organization	Total Trained
<b>Amtrak Police (NEW)</b>	<b>4</b>	Department of Motor Vehicles	48	East Hartford Police	61
Ansonia Police	58	Division of Criminal Justice	47	East Haven Police	14
Avon Police	55	Public Defender Services ( <b>adding 350</b> )	28	East Lyme Police	43
Berlin Police	55	Judicial Information Technology Division	14	East Windsor Police	19
Bethel Police	25	CCSU Police Department	8	Eastern Connecticut State University Police	2
Bloomfield Police	26	Office of the Victim Advocate	6	Easton Police	6
Branford Police	21	Superior Court Services	19	Enfield Police	155
Bridgeport Police	340	Clinton Police	41	Fairfield Police	41
Bristol Police	65	Colchester Police	14	Farmington Police	66
Brookfield Police	19	Connecticut State Community College	6	Glastonbury Police	36
Canton Police	11	Coventry Police	30	Granby Police	8
Cheshire Police	16	Cromwell Police	47	Greenwich Police	55
Board of Pardons and Paroles	47	Danbury Police	72	Groton City Police Department	30
Court Support Services Division	489	Darien Police	16	Groton Long PT Police	2
Department of Consumer Protection Gaming Division	2	Derby Police	7	Groton Town Police	80
Department of Emergency Services and Public Protection	538	DOC	191	Guilford Police	67
<b>Department of Energy and Environmental Protection (New)</b>	<b>58</b>	East Granby Police	1	Hamden Police	21
Department of Mental Health and Addiction Services Police Department	8	East Hampton Police	27	Hartford Police	192



# CISS Search Training - 128 Agencies and PDs (2/3)

Organization	Total Trained	Organization	Total Trained	Organization	Total Trained
Ledyard Police	9	Newtown Police	56	South Windsor Police	77
Madison Police	13	North Branford Police	8	<b>Southbury Police (NEW)</b>	<b>5</b>
Manchester Police	58	North Haven Police	73	Southern Ct State University Police	7
Mashantucket Pequot Tribal Police	7	Norwalk Police	68	Southington Police	30
Meriden Police	50	Norwich Police	31	Stamford Police	57
Metropolitan District Commission Police	1	Old Lyme Police	3	State Capitol Police	23
Middlebury Police	7	Old Saybrook Police	22	Stonington Police	14
Middletown Police	42	Orange Police	71	Stratford Police	140
Milford Police Department	90	Plainfield Police	15	Suffield Police	33
Mohegan Tribal Police Department	17	Plainville Police	21	Thomaston Police	10
Monroe Police Department	10	Plymouth Police	36	Torrington Police	52
Montville Police Department	16	Portland Police	1	Trumbull Police	88
Naugatuck Police Department	104	Putnam Police	12	UCONN Police	82
New Britain Police Department	127	Redding Police	41	University of New Haven Police	4
New Canaan Police Department	15	Ridgefield Police	21	Vernon Police	41
New Fairfield Police Department	2	Rocky Hill Police	65	Wallingford Police	43
New Haven Police	272	Seymour Police	3	Waterbury Police	138
New London Police	34	Shelton Police	13	Waterford Police	22
New Milford Police	26	Simsbury Police	48	Watertown Police	40
Newington Police	52	South Central Water Authority Police	2	West Hartford Police	80



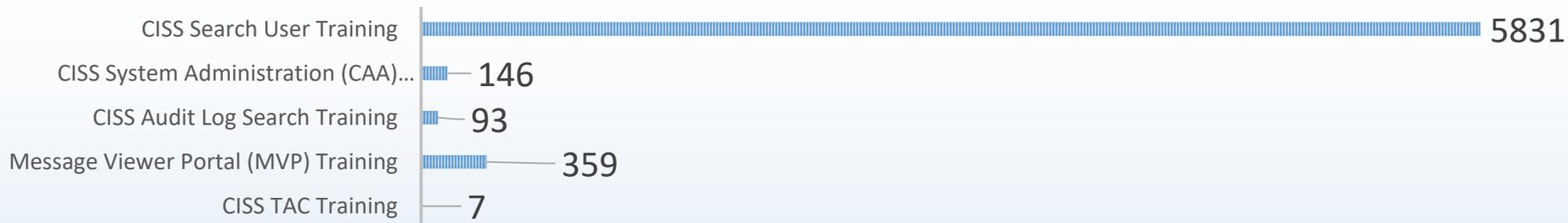
# CISS Search Training - 128 Agencies and PDs (3/3)

Organization	Total Trained
West Haven Police	32
Westbrook Police	1
Western Connecticut State University Police	3
Weston Police Department	7
Westport Police Department	82
Wethersfield Police Department	36
Willimantic Police Department	18
Wilton Police Department	54
Winchester Police Department	16
Windsor Locks Police Department	35
Windsor Police Department	65
Wolcott Police Department	39
Woodbridge Police Department	46
Yale Police Department	5
<b>Metropolitan Transportation Authority (MTA) Just starting new agency onboarding</b>	<b>Expected - 10</b>
<b>Litchfield County Dispatch Just starting new agency onboarding</b>	<b>Expected -24</b>
<b>Northwest Connecticut Public Safety Communication Center (NWCTPS) Just starting new agency onboarding</b>	<b>Expected - 30</b>

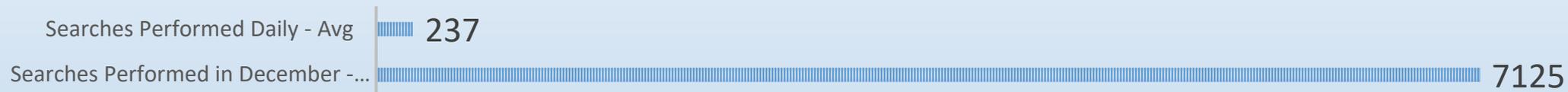


# CISS Search Training & Usage – Monthly Snapshot

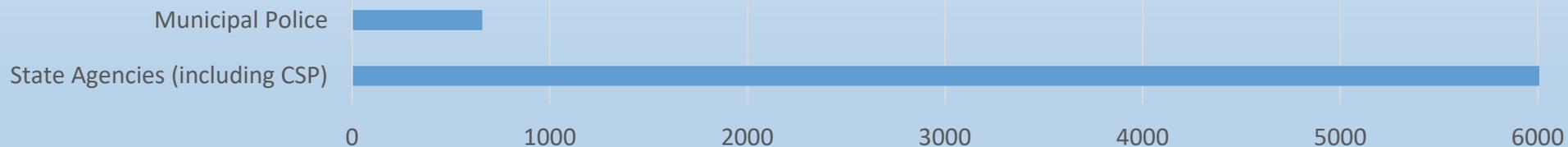
## All TIME USERS TRAINED



## NUMBER OF SEARCHES



## CISS usage BY Agency TYPE





# CJIS-CT Transition from Deployment to Steady State Phase

**Target:** 12/2025 of Key Initiatives

**Status:** On Schedule

**Budget:** Budget Deficit for FY25\*

## Tasks Underway/Accomplishments

- **Staffing:** Terminated 12 out of 37 (32%) consultants to mitigate FY25 budget deficit mostly due to FY24 “rollover” of \$1.6M that was planned to be used in FY25 and has not been made available.
- **New - Artificial Intelligence (AI) and Automation:** Projects started for using technology to “do more with less” and in compliance to the State AI responsible use policy.
- **Documentation:** Most required documentation and SOPs completed. Focus on source system MOUs and CISS Digital Workflow SOPs.
- **CISS System Uptime:** Testing telemetry software for easier monitoring and issue resolution to meet 99.9% uptime goal. Project in progress

- \*Detail break down in Appendix
- Additional funding for one additional RMS has been approved and funds received.

## Financial Plan for Steady State:

**Budget Control:** Reducing rollover funds between fiscal years.

**Funding:** Working with OPM for technical adjustments, seeking funding from other agencies, and pursuing grants for CJIS Community projects.

## Key Dates/Next

- CISS Search 2.0 planned release for 2026
- CISS Analytics formally added as a product given demand from stakeholders

## Transition to Steady State Key Steps





# Statewide JD Workflow Deployment: NexGen RMS

JD	GA	Nexgen	CJIS		PD1	PD2	PD3	PD4	PD5	PD6	PD7	PD8	PD9	PD10	Mitigation Action Items
Middlesex	GA9-Middletown			6	Clinton	Cromwell	Portland	East Hampton	Middletown	Old Saybrook	Troop F (P)				*Middletown PD has requested addition time to refine internal and RMS process
PD Ticket Request		Complete	Complete	5	9/30/2019	7/28/2022	2/17/2023	2/22/2023	12/15/2021		Complete				
L1 EAN Activation		Complete	Complete	5	9/30/2019	7/28/2022	2/17/2023	2/22/2023	12/15/2021		5/24/2023				East Hampton - Has procured new server will move off regional configuration
L2 Connectivity Validation		Complete	Complete	5	Pilot PD	2/14/2023	3/9/2023	3/7/2023	Pilot PD						Old Saybrook does not wish to participate
DCJ Training		Complete	Complete	5	8/27/2022	1/20/2023	4/13/2023	5/20/2024	2/10/2023		Under Review				
SCO Training		Complete	Complete	5	8/27/2022	1/20/2023	4/13/2023	5/20/2024	2/10/2023						
PD Training		Complete	Complete	5	8/27/2022	1/20/2023	4/13/2023	5/20/2024	2/10/2023						
New Version of Nexgen		Pending	Pending	5	8/5/2024	8/21/2024	8/6/2024		8/2/2024						
Parallel Processing		Complete	Complete	2	8/5/2024	8/21/2024	8/6/2024	5/20/2024	8/2/2024						
Friday File Activation		Pending	Pending												
SCO/DCJ Certification			Pending	3	8/27/2022	9/15/2023	11/1/2024		5/7/2023		Under Review				
Waterbury	GA4-Waterbury	Nexgen	CJIS	6	Naugatuck	Middlebury	Watertown	Wolcott	Waterbury	Southbury	Troop A				Southbury PD needs router configuration completed (Prince)
PD Ticket Request		Complete	Complete	6	5/9/2023	6/6/2023	6/13/2023	6/20/2023	6/13/2023	1/15/2025	Complete				
L1 EAN Activation		Complete	Complete	5	8/3/2023	7/25/2023	7/27/2023	7/25/2023	8/11/2023	1/15/2025	5/24/2023				
L2 Connectivity Validation		Complete	Complete	5	8/3/2023	7/25/2023	7/27/2023	7/25/2023	3/20/2024						
DCJ Training		Complete	Complete	5	8/9/2023	7/25/2023	8/21/2023	8/16/2023	3/12/2025		Under Review				
SCO Training		Complete	Complete	5	8/9/2023	7/25/2023	8/21/2023	8/16/2023	3/12/2025						
PD Training		Complete	Complete	5	8/9/2023	7/25/2023	8/21/2023	8/16/2023	3/12/2025						
New Version of Nexgen		Complete	Complete	6	8/12/2024	8/7/2024	8/29/2024	8/27/2024	1/28/2025	1/18/2025					
Parallel Processing		Pending	Pending	1	8/12/2024	8/8/2024	9/11/2024	8/28/2024	3/11/2025						
Friday File Activation		Pending	Pending												
SCO/DCJ Certification			Pending	4	9/3/2024	3/5/2025	3/5/2025	11/1/2024 MS			Under Review				
New Haven	GA-23 New Haven	Nexgen	CJIS	6	Branford	Guilford	East Haven	North Branford	Woodbridge	Madison	Troop I				*Request for Credentials submitted 7/18/23
PD Ticket Request		Complete	Complete	6	8/11/2023	8/11/2023	7/28/2023	8/11/2023	8/3/2023	8/11/2023	Complete				*PD Kickoff completed on 7/21/23
L1 EAN Activation		Complete	Complete	5	9/14/2023	8/25/2023	8/25/2023	8/25/2023	8/25/2023		5/24/2023				Madison PD needs complete onboarding (Prince)
L2 Connectivity Validation		Complete	Complete	5	10/20/2023	10/27/2023	10/6/2023	9/29/2023	10/13/2023						
DCJ Training		Complete	Complete	5	8/23/2024	8/23/2024	8/23/2024	8/23/2024	8/23/2024						
SCO Training		Complete	Complete	5	8/23/2024	8/23/2024	8/23/2024	8/23/2024	8/23/2024						
PD Training		Complete	Complete	5	8/26/2024	8/27/2024	9/4/2024	9/17/2024	10/22/2024		Under Review				
New Version of Nexgen		Complete	Complete	5	8/27/2024	8/28/2024	9/9/2024	9/18/2024	10/7/2024	3/20/2025					
Parallel Processing		Complete	Complete	4	8/28/2024	8/29/2024	9/10/2024	9/19/2024	10/23/2024						
Friday File Activation		Pending	Pending												
SCO/DCJ Certification		Pending	Pending	1			11/1/2024 MS				Under Review				

**Green** = On track  
**Yellow** = Watch  
**Red** = Barriers

Yellow and Red need a date for closure. If not started just put planned date in cell. Completion date column is date for entire GA. Mitigation is general statement about how to cure Yellows and Reds. We review as management team 2x a week.



# Statewide JD Workflow Deployment: NexGen RMS

JD	GA	Nexgen	CJIS		PD1	PD2	PD3	PD4	PD5	PD6	PD7	PD8	PD9	PD10	Mitigation Action Items
New Haven	GA-7 Meriden	Nexgen	CJIS	5	North Haven	Wallingford	Cheshire	Meriden	Hamden						Request for Credentials submitted 7/18/23
PD Ticket Request		Complete	Complete	5	8/11/2023	7/28/2023	7/28/2023	8/11/2023	10/11/2023						PD Kickoff completed on 7/21/23
L1 EAN Activation		Complete	Complete	5	8/11/2023	8/25/2023	8/11/2023	8/25/2023	10/13/2023						
L2 Connectivity Validation		Complete	Complete	5	9/22/2023	9/29/2023	9/22/2023	10/6/2023	10/13/2023						
DCJ Training		Complete	Complete	5	8/23/2024	8/23/2024	8/23/2024	8/23/2024	8/23/2024						
SCO Training		Complete	Complete	5	8/23/2024	8/23/2024	8/23/2024	8/23/2024	8/23/2024						
PD Training		Complete	Complete	5	9/3/2024	9/3/2024	9/11/2024	9/16/2024	10/8/2024						
New Version of Nexgen		Complete	Complete	5	9/4/2024	9/4/2024	9/12/2024	9/17/2024	9/24/2024						
Parallel Processing		Complete	Complete	5	9/4/2024	9/4/2024	9/13/2024	9/18/2024	10/9/2024						
Friday File Activation		Pending	Pending												
SCO/DCJ Certification		Pending	Pending		4/20/2025	4/20/2025	4/20/2025	4/20/2025	4/20/2025						
New Britain	GA-15 New Britain	Nexgen	CJIS	8	Southington	Berlin	Bristol	Newington	Wethersfield	Rocky Hill	New Britain	Plymouth			Credentials generated by CJIS and given to Nexgen Operations on 8/3/23
PD Ticket Request		Complete	Complete	7	12/5/2023	7/28/2022	10/6/2023	10/6/2023	10/6/2023	11/6/2023	10/6/2023				Kickoff Meeting to be complete by 9/29/23
L1 EAN Activation		Complete	Complete	7	12/15/2023	7/28/2022	10/20/2023	10/20/2023	10/20/2023	11/20/2023	10/20/2023				Plymouth PD signed with Nexgen 9/10/24
L2 Connectivity Validation		Complete	Complete	7	12/15/2023	11/3/2023	11/17/2023	12/1/2023	2/8/2024	11/22/2023	11/24/2023				GA-15 on hold until CSSD (CISS v11.4.7) Release
DCJ Training		Complete	Complete	7	10/15/2024	10/15/2024	10/15/2024	10/15/2024	10/15/2024	10/15/2024	10/15/2024				
SCO Training		Complete	Complete	7	9/15/2024	9/15/2024	9/15/2024	9/15/2024	9/15/2024	9/15/2024	9/15/2024				
PD Training		Complete	Complete	7	10/2/2024	10/16/2024	10/21/2024	11/13/2024	11/19/2024	11/18/2024	10/29/2024				
New Version of Nexgen		Complete	Complete	7	10/7/2024	10/9/2024	10/22/2024	10/30/2024	10/17/2024	10/19/2024	10/8/2024				
Parallel Processing		Pending	Pending	3	10/16/2024	10/21/2024	10/22/2024	5/14/2025							
Friday File Activation		Pending	Pending												
SCO/DCJ Certification		Pending	Pending		4/20/2025	4/20/2025	4/20/2025								
Ansonia/Milford	GA-5 Derby	Nexgen	CJIS	3	Seymour	Ansonia	Shelton								Credentials generated by CJIS and given to Nexgen Operations on 8/3/23
PD Ticket Request		Complete	Complete	3	10/6/2023	10/6/2023	10/6/2023								Kickoff Meeting to be complete by 9/29/23
L1 EAN Activation		Complete	Complete	3	2/20/2024	10/20/2023	10/20/2023								2/13/25 - Shelton PD, Escalated to Chief Perno as we are not getting any response from his administrative staff
L2 Connectivity Validation		Complete	Complete	3	2/10/2024	8/29/2024	11/3/2023								
DCJ Training		Complete	Complete	3	12/8/2024	12/8/2024	12/8/2024								
SCO Training		Complete	Complete	3	12/2/2024	12/2/2024	12/2/2024								
PD Training		Complete	Complete	3	11/18/2024	1/14/2025	12/9/2024								
New Version of Nexgen		Complete	Complete	3	11/13/2024	11/13/2024	11/13/2024								
Parallel Processing		Pending	Pending	2	12/10/2024	2/5/2025									
Friday File Activation		Pending	Pending												
SCO/DCJ Certification		Pending	Pending		4/20/2025	4/20/2025									
Windam	GA-11 Windam	Nexgen	CJIS	3	Willimantic	Plainfield	Putnam	Troop D							Request for credential created and sent to CJIS Operations on 7/27/23
PD Ticket Request		Complete	Complete	3	3/14/2024	3/12/2024	3/4/2025	Complete							Kickoff Meeting to be complete by 3/12/24
L1 EAN Activation		Complete	Complete	2	3/19/2024	3/19/2024	3/7/2025	5/24/2023							Putnam needs complete onboarding
L2 Connectivity Validation		Complete	Complete	2	4/14/2024	4/14/2024									
DCJ Training		Complete	Complete	2	1/14/2025	1/14/2025									
SCO Training		Complete	Complete	2	1/13/2024	1/13/2024									
PD Training		Complete	Complete	2	1/23/2025	1/13/2024									
New Version of Nexgen		Complete	Complete	3	1/8/2025	1/6/2025	3/4/2025								
Parallel Processing		Complete	Complete	2	1/28/2025	1/14/2025									
Friday File Activation															
SCO/DCJ Certification			Pending					Under Review							



# Statewide JD Workflow Deployment: NexGen RMS

JD	GA	Nexgen	CJIS		PD1	PD2	PD3	PD4	PD5	PD6	PD7	PD8	PD9	PD10	Mitigation Action Items
New London	GA-10 New London	Nexgen	CJIS	6	Waterford	East Lyme	Groton Town	Stonington	New London	Groton City					Request for credential created and sent to CJIS Operations on 7/27/23
PD Ticket Request		Complete	Complete	6	3/28/2024	2/2/2024	3/20/2024	2/2/2024	3/20/2024						Kickoff Meeting to be complete by 2/2/24
L1 EAN Activation		In Progress	In Progress	5	5/15/2024	2/2/2024	3/20/2024	2/2/2024	2/4/2025						2/11/2025 - Stonington, East Lyme, Groton Town, need schedule
L2 Connectivity Validation		In Progress	In Progress	5	4/14/2024	3/8/2024	4/14/2024	3/1/2024	3/12/2025						Training and go live dates
DCJ Training		Complete	Complete	1	2/26/2025	2/26/2025	2/26/2025	2/26/2025	2/26/2025						
SCO Training		Complete	Complete	1	2/24/2025	2/24/2025	2/24/2025	2/24/2025	2/24/2025						
PD Training		In Progress	In Progress	1	2/24/2025										
New Version of Nexgen		In Progress	In Progress	5	1/16/2025	2/17/2025	1/9/2025	1/9/2025	2/4/2025						
Parallel Processing		In Progress	In Progress	1	2/25/2025										
Friday File Activation															
SCO/DCJ Certification			Pending		4/20/2025										
Fairfield	GA-2 Bridgeport	Nexgen	CJIS	5	Trumbull	Fairfield	Stratford	Monroe	Bridgeport	Troop G					Request for credential created and sent to CJIS Operations on 7/27/23
PD Ticket Request		Complete	Complete	5	11/8/2021	12/10/2023	11/29/2023	1/1/2023	11/2/2023	Complete					Operations on 7/27/23
L1 EAN Activation		Complete	Complete	5	11/8/2021	12/19/2024	2/9/2024	1/19/2024	11/2/2023	5/24/2023					
L2 Connectivity Validation		Complete	Complete	5	12/5/2024	2/9/2024	5/10/2024	2/16/2024	3/29/2024						
DCJ Training		Complete	Complete	5	3/13/2025	3/13/2025	3/13/2025	3/13/2025	3/13/2025						
SCO Training		Complete	Complete	5	3/6/2025	3/6/2025	3/6/2025	3/6/2025	3/6/2025						
PD Training		In Progress	In Progress	2	3/13/2025	3/13/2025									
New Version of Nexgen		In Progress	In Progress	4	1/29/2025	1/23/2025	1/30/2025	3/20/2025							
Parallel Processing		In Progress	In Progress	1	3/13/2025	4/30/2025			TBD						
Friday File Activation															
SCO/DCJ Certification			Pending							Under Review					
Danbury	GA-3 Danbury	Nexgen	CJIS	4	Newtown	Bethel	Ridgefield	Danbury							Request for credential created and sent to CJIS Operations on 7/27/23
PD Ticket Request		Complete	Complete	4	1/10/2024	12/12/2023	12/11/2023	1/10/2024							Kickoff Meeting to be complete by 12/7/23
L1 EAN Activation		Complete	Complete	4	1/19/2024	12/13/2023	1/19/2024	1/19/2024							
L2 Connectivity Validation		Complete	Complete	4	2/6/2024	1/27/2024	3/26/2024	3/28/2024							
DCJ Training		Complete	Complete	4	3/13/2025	3/13/2025	3/13/2025	3/13/2025							
SCO Training		Complete	Complete	4	3/13/2025	3/13/2025	3/13/2025	3/13/2025							
PD Training		Pending	Pending	1	3/13/2025										
New Version of Nexgen		Complete	Complete	4	2/14/2025	2/17/2025	4/15/2025	2/25/2025							
Parallel Processing		Pending	Pending	1	3/20/2025										
Friday File Activation															
SCO/DCJ Certification			Pending												
Tolland	GA-19 Tolland	Nexgen	CJIS	1	Vernon	Troop K	Troop C (P)								Request for credential created and sent to CJIS Operations on 7/27/23
PD Ticket Request		Complete	Complete	1	3/12/2024	Complete	Complete								Kickoff Meeting to be complete by 3/12/24
L1 EAN Activation		Complete	Complete	1	3/23/2024	5/24/2023	5/24/2023								
L2 Connectivity Validation		Complete	Complete	1	4/14/2024										
DCJ Training		Complete	Complete	1	4/8/2025										
SCO Training		Complete	Complete	1	12/8/2024										
PD Training		Complete	Complete	1	4/8/2025										
New Version of Nexgen		Complete	Complete	1	12/10/2024										
Parallel Processing		Complete	Complete	1	4/8/2025										
Friday File Activation		Pending	Pending												
SCO/DCJ Certification		Pending	Pending				Under Review	Under Review							





# Statewide JD Workflow Deployment: NexGen RMS

JD	GA	Nexgen	CJIS		PD1	PD2	PD3	PD4	PD5	PD6	PD7	PD8	PD9	PD10	Mitigation Action Items
Hartford	GA-14 Hartford	Nexgen	CJIS	10	Enfield	Avon	Bloomfield	West Hartford	Windsor Locks	Farmington	Windsor	East Windsor	Simsbury	Canton	Request for credential created and sent to CJIS Operations on 7/27/23
PD Ticket Request		Complete	Complete	10	3/3/2020	11/29/2023	11/29/2023	1/9/2024	11/17/2023	10/13/2020	1/7/2024	12/5/2023	1/17/2024	2/6/2024	Preliminary Meeting complete on by 11/8/23 & 12/7/23
L1 EAN Activation		In Progress	In Progress	9	3/3/2020	12/8/2023	12/6/2023	2/8/2024	12/8/2023	10/27/2020	1/18/2024	12/8/2023	1/18/2024		Windsor Locks -Need FW Open to allow L2
L2 Connectivity Validation		In Progress	In Progress	9	3/22/2024	2/6/2024	2/2/2024	2/6/2024	12/10/2024	3/22/2024	2/21/2024	3/22/2024	3/22/2024		Canton- PD needs new servers
DCJ Training		In Progress	In Progress												
SCO Training		In Progress	In Progress												
PD Training		In Progress	In Progress												
New Version of Nexgen		In Progress	In Progress	10	2/17/2025	12/9/2025	2/4/2025	12/9/2024	12/9/2024	2/26/2025	2/26/2025	2/26/2025	2/26/2025	2/18/2025	
Parallel Processing		In Progress	In Progress												
Friday File Activation		In Progress	In Progress												
SCO/DCJ Certification		In Progress	In Progress												
Hartford	GA-12 Manchester	Nexgen	CJIS	6	Manchester	East Hartford	South Windsor	Granby	Suffield	Glastonbury	Troop H				Request for credential created and sent to CJIS Operations on 7/27/23
PD Ticket Request		Complete	Complete	6	9/19/2023	11/14/2023	12/17/2024	12/4/2023	12/18/2023	12/5/2023	Complete				Preliminary Meeting complete by 11/8/23
L1 EAN Activation		Complete	Complete	6	10/6/2023	12/8/2023	12/18/2024	12/8/2023	12/18/2023	12/12/2023	5/24/2023				Follow-up meeting scheduled for 12/7/23
L2 Connectivity Validation		In Progress	In Progress	5	12/15/2023	12/5/2023	12/29/2024	7/15/2024	2/22/2024	3/22/2024					Glastonbury - Has procured new server will move off regional configuration
DCJ Training		In Progress	In Progress												
SCO Training		In Progress	In Progress												
PD Training		In Progress	In Progress												
New Version of Nexgen		In Progress	In Progress	5	12/10/2024	2/17/2025	2/17/2025	1/20/2025	4/14/2025						
Parallel Processing		In Progress	In Progress												
Friday File Activation		In Progress	In Progress												
SCO/DCJ Certification		In Progress	In Progress								Under Review				



# Comprehensive Acronyms List

Acronym	Description
ADFS	Active Directory Federated Services
AFIS	Automated Fingerprint Identification System
API	Application Program Interface
AST	Application Support System
BEST	Bureau of Enterprise Systems and Technology
BICE	Bureau of Immigration and Customs Enforcement
BOPP	Board of Pardons and Paroles
CAA	Community Agency Administrator
CAD	Computer Aided Dispatch
CCH	Computerized Criminal History (DESPP)
CIB	Centralized Infraction Bureau (Judicial)
CIDRIS	Connecticut Impaired Driver Records Information System
C-ISO	C-ISO = CJIS-CT Information Officer
CISS	Connecticut Information Sharing System
CIVLS	Connecticut Integrated Vehicle & Licensing System
CJIS-CT	Connecticut Criminal Justice Information System
CJPPD	Criminal Justice Policy Development and Planning Division
CMIS	Case Management Information System (Judicial - CSSD)
COLLECT	Connecticut On-Line Law Enforcement Communications Teleprocessing Network (DESPP)
COTS	Computer Off the Shelf (e.g., software)
CPCA	Connecticut Police Chiefs Association
CRCOG	Capital Region of Council of Governments
CRMVS	Criminal Motor Vehicle System (Judicial)
CSO	Connecticut Information Security Officer
CSSD	Court Support Services Division (Judicial)
CUAR	CISS User Authorization Request
DAS	Department of Administrative Services
DCJ	Division of Criminal Justice



# Comprehensive Acronyms List

Acronym	Description
DEMHS	Department of Emergency Management and Homeland Security
DESPP	Department of Emergency Services and Public Protection
DMV	Department of Motor Vehicles
DMV LOBS	Department of Motor Vehicles / Line of Business
DNS	Domain Name System
DOC	Department of Correction
DOIT	Department of Information Technology
DPDS	Division of Public Defender Services
ECM	ECM
Enhanced CBT	Instructor Led Computer-Based Training (POST)
ETL	Extraction, Transformation, and Load
FIM	Forefront Identity Manager (Microsoft)
FOIA	Freedom of Information Act
GFIPM	Global Federated Identity and Privilege Management (security standard used by FBI)
GUI	Graphical User Interface
HAC	High Availability Clusters
IAFIS	Integrated Automated Identification System
IEPD	Information Exchange Package Document
IExUI	Information Exchange User Interface
I-SIM	IBM Secure Identity Manager
IST	Infrastructure Support Team
JMI	Jail Management System
JUD	Judicial Branch
LAN	Local Area Network
LASO	Local Agency Security Officer
LEA	Law Enforcement Agency
LIMS	State Crime Laboratory Database
LMS	Learning Management System



# Comprehensive Acronyms List

Acronym	Description
MFA	Multi-Factor Authentication
MNI	Master Name Index (DESPP)
NAT	Network Address Translation
OBIS	Offender Based Information System (DOC)
OBTS	Offender Based Tracking System
OCPD	Office of Chief Public Defender
ORI	Originating Agency Identification
OSET	Office of Statewide Emergency Telecommunications
OVA	Office of the Victim Advocate
OVS	Office of Victim Services
PCDN	Private Content Delivery Network
PIR	Project Intake Request (CJIS-CT)
POC	Proof of Concept
POR	Protection Order Registry (DESPP)
PRAWN	Paperless Re-Arrest Warrant Network (Judicial)
PSDN	Public Safety Data Network
RDB	Relational Database
RMS	Records Management System
SAN	Storage Area Network
SCO	Superior Court Operations Div. (Judicial)
SCOM	Systems Center Operations Manager
SDLC	Software Development Life Cycle
SDM	Software Development Model
SLEO	Sworn Law Enforcement Officer
SLFU	Special Licensing of Firearms Unit (DESPP)
SME	Subject Matter Expert
SOA	Service Oriented Architecture
SOR	Sex Offender Registry (DESPP)



# Comprehensive Acronyms List

Acronym	Description
SPBI	State Police Bureau of Identification (DESPP)
SQL	Structured Query Language
TAC	Terminal Access Coordinator
UAR	Uniform Arrest Report