



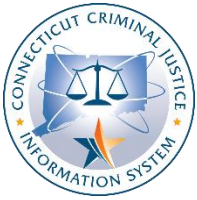
CJIS

CT Information Sharing System (CISS)

Criminal Justice Policy Advisory Commission

CJPAC Meeting

April 29, 2021



CISS Update

CISS INTRODUCTION & OVERVIEW

- Remarks from Judge Patrick Carroll, III CJIS Governing Board Co-Chair
- CJIS Executive Director
 - CJIS Background, Strategy, Goals, & Progress
- CISS Search and Workflow
 - “Google Like” SEARCH
 - Digital Workflows
- Data Mining & Analytics



Connecticut Information Sharing System (CISS) Overview

- **CISS is the system that CJIS was charged with building to comply with state statute CGS § 54-142s**
- To be used by Connecticut Criminal Justice and Law Enforcement Agencies (LEAs) to share criminal justice information in a secure environment.
- Thereby enhancing the safety of the public and criminal justice community through informed decision-making.
- Additionally, CISS has created digital workflows for the Uniform Arrest Report package to replace the paper-based workflows statewide in line with Governor Lamont's vision for "digital government".
- MTG Management Consultants estimated efficiency improvements of at least **\$15.5M (2008)** in Connecticut criminal justice systems.



CISS Empowers Users By Providing...

➤ Search

- “Google like Search” allows users to search 14 Criminal Records Source Systems for people, locations, events, and property within a single common portal.

➤ Workflow

- Arrest paperwork sent electronically to the courts & agencies
- Through CISS electronic Information Exchanges, it replaces much of the manual delivery of documents and data that occurs today.

➤ Analytics

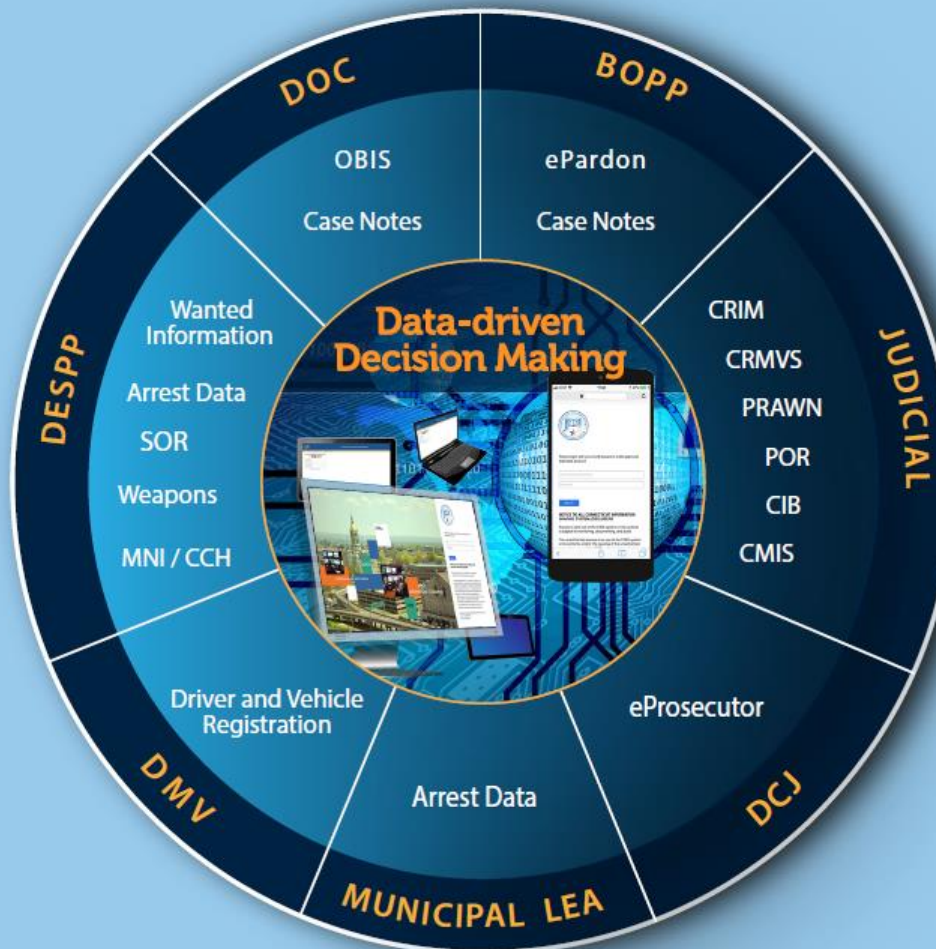
- Canned and custom reports, Dashboards, Key Performance Indicators, Notifications, etc. for improved decision making in near real-time.



CISS Search

14 Criminal Records Source Systems for people, locations, events, and property within a single common portal.

The Connecticut Information Sharing System (CISS) Connecting the Criminal Justice Community



CJIS Community Partners

- *Board of Pardons and Paroles*
- *Connecticut Police Chiefs Association (Local Police)*
- *Department of Administrative Services / Bureau of Enterprise Systems and Technology*
- *Department of Correction*
- *Department of Emergency Services and Public Protection*
- *Department of Motor Vehicles*
- *Division of Criminal Justice*
- *Division of Public Defender Services*
- *Judicial Court Support Services Division*
- *Judicial Superior Court Operations*
- *Office of Policy & Management*
- *Office of the Victim Advocate*

***A total of over 23,000
Staff Members!***



Connecticut Information Sharing System (CISS)

Implementation March 2021

CJIS Community Stakeholder	Searches Performed	Search Scenarios	Workflow Submissions	Information Exchange Workflow Scenarios	Total Users
BOPP	693	Verify erasure of a petitioner's criminal record once granted a Pardon. Verify a petitioner's record when applying for a Pardon.	N/A	Currently working to interface with new <i>ePardon</i> application on Case Disposition and Pardon Release Information Exchanges.	69
CPCA	1,977	Case Intake: Checking for Solvability Factors; Dispatch Tool: Information & Alerts; Investigative Tool: Suspect/Vehicle Identification; Link Associations Multiple Suspects; "Packing" the Record	885	Currently submitting Early Arrest Notices to CISS and downstream recipients. Working to interface with other Information Exchanges as well.	3,169
DOC	2,021	Security - assist in classification and placement of inmates.	N/A	Currently receiving Early Arrest Notices, also working to publish Release Information to downstream recipients.	204
DESPP	353	Investigative Search Tool for State Police.	N/A	Currently working to interface with CISS Information Exchanges for State Police.	102
DMV	283	Checks CISS daily for an arrest affecting a licensed Public Passenger Endorsement driver. Receive automated Reports on Arrest Details.	N/A	Real time Early Arrest notifications through CISS allows DMV, Public Passenger Endorsement Unit to take immediate action if applicable. Working with DMV Per Se Unit to receive information on DUI/OUI arrests as well.	44
DCJ	36	Investigative Search Tool. Additional usage pending Federated Security to CISS.	N/A	Currently working to interface with new <i>eProsecutor</i> Case Management System on various Information Exchanges.	31
DPDS	107	Information for client representations such as charges, locations of arrest, pending and past cases, as well as Corrections information.	N/A	Search User only; may become consumer of Information Exchanges to interface with new Case Management System.	23
CSSD	4	Pending Federated Security to CISS.	N/A	Currently receiving Early Arrest Notices.	22
Judicial IT	30	Judicial IT Staff	N/A	Judicial IT Staff	0
SCO	0	Monitor case progress of program participants and maintain tracking statistics including case continuances, program completion and recidivism. Additional usage pending Federated Security to CISS.	N/A	Currently working to interface with new <i>Criminal</i> system to publish and consume Information Exchanges.	18
OPM	0	Currently receiving automated Reports on Arrest Details.	N/A	Search User Only	0
OVA	13	Assists victims with implementing Safety Plans with information on the offender's conviction, sentencing details, release information, and protective orders.	N/A	Search User Only	3
TOTAL:					3,685



CISS Search Progress (Calendar Q1)

Top CISS Search Statistics with 100+% Growth Rate (2020 Q1 vs. 2021 Q1):

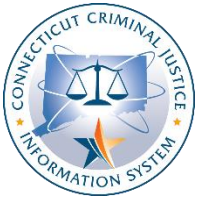
1. Police Department Searches:

- ❑ Up to 418 % increase in searches 

2. Agency Searches:

- ❑ Up to 390% increase in searches 

Agency Names	Rate of % Increase of CY Q1 2020 vs. CY Q1
	2021
LOCAL POLICE BRISTOL	418%
BOARD OF PARDONS AND PAROLE	390%
LOCAL POLICE WESTPORT	298%
LOCAL POLICE WETHERSFIELD	236%
LOCAL POLICE TORRINGTON	235%
LOCAL POLICE COVENTRY	200%
LOCAL POLICE WILTON	188%
DIVISION OF PUBLIC DEFENDER SERVICES	175%
LOCAL POLICE FAIRFIELD	153%
LOCAL POLICE PLAINVILLE	150%
LOCAL POLICE RIDGEFIELD	145%
LOCAL POLICE WATERFORD	115%



Example Users of CISS Search

- Other Example Users of CISS

PD Command Staff

Patrol

Administrative

Investigation Units

Records Division

Dispatch

And more...



CISS Empowers Users By Providing...

➤ Search

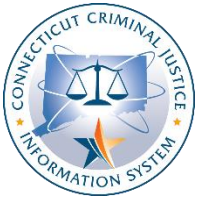
- **Allows users to search 14 Criminal Records Source Systems cataloging information in 4 indices/main categories within a single portal:**
 - **People index**
 - **Location index**
 - **Event index**
 - **Property index**
- **CISS Search returns comprehensive search results with associations between the search term(s) entered and the data cataloged within the 4 indices.**



Navigation & Searching

**CISS has two search options:
Keyword and Advanced**

The screenshot displays the CISS Keyword Search interface. The header features the CJIS logo and navigation links: HOME, CISS SEARCH, and SAVED SEARCH. The main section is titled "CISS Keyword Search" and includes four icons: a lightning bolt (Search Terms), a person (Search Purpose), a calendar (Search Reason), and a globe (Quick Search). Below these icons are input fields for "Search Terms*", "Search Purpose*", "Search Reason*", and "Enter Search Reason". A "Search" button and a "Reset" button are at the bottom. The right side of the interface shows the "Connecticut Information Sharing System" header, a "Search Purpose*" dropdown, a "Search Reason*" input field, and a "Save Search" button. Below this is a "Quick Search" section with fields for "Last Name:", "First Name:", and "Date of Birth:". A "Quick Search" button and a "Reset" button are also present. The bottom section lists "Demographics", "Events", and "Locations" with corresponding icons.



Quick Search

Not just the info but the relationships and history of those they encounter daily!

← [Quick] Jump Menu

○ [Quick Access to] Data Sources

CISS Keyword Search

Search Terms*:
Enter Search Terms

Search Purpose*:
Select Search Purpose:

Search Reason*:
Enter Search Reason

Search Reset

"Jump to"
Quick Search to quickly search
by Name & D.O.B. or
License Plate & state

Connecticut Information Sharing System

HOME CISS SEARCH SAVED SEARCH HELP NOTIFICATIONS REPORTS

Search Purpose*:
Select Search Purpose: [v]

Search Reason*:
Enter Search Reason

Quick Jump To:

Data Sources:

☒ All Data Sources ☐ PRAWN ☐ OBIS ☐ POR ☐ CRMVS ☐ DMV Drivers ☐ DMV Vehicles ☐ CIB ☐ DOC/BOPP Case Notes ☐ MNI-CCH ☐ WEAPONS ☐ SOR ☐ CMIS ☐ RMS ☐ Person Index ☐ Location Index ☐ Property Index

Federated Data Sources:

☐ Wanted Person

Collapse All Expand All



CISS Search Powered Results

- Associated Alerts/Related Information
- Photographs in Results



Source: DOC
2018-01-08



Summary, Alerts



**POR: Protective or Restraining Order in effect:
Standing Criminal Protective Order (CT01, OTHER)
Corrections: Domestic Violence
Corrections: Active Supervision**

Report
Data
Issue

Person Details

Name:	DOB:	SSN:	Driver Lic #:	SPBI #:	Alien #:
JOHN, JAMES	01/01/1975	000-00-0000	000000000	00000000	000000
JOHN, JAMES					
JOHN, JAMES					
JOHN, JAMES					
JOHN, JAMES					
JOHN, JAMES					

Aliases:	Race:	Sex:	Inmate #:
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Related Events

Type:	Association:	Date:	Identifier:
Arrest	Arrested	01/01/1975	000000000

Related Locations

Association:	Location:
Resides At	000000000, 000000000, 000000000
Resides At	000000000, 000000000, 000000000
Resides At	000000000, 000000000, 000000000
Resides At	000000000, 000000000, 000000000
Resides At	000000000, 000000000, 000000000



Detective Andrew Jacobson

Hartford Police Department/DCJ Cold Case Unit

Detective Andrew Jacobson

- Hartford Police Department 20+ Years
- Hartford Police Detective 16+ Years
- Assigned to CSAO **Cold Case** Unit 9+ Years

Detective Jacobson has investigated countless crimes against **property** and **persons**, along with officer involved **shootings**.

He regularly uses CISS Search as part of his normal investigative process and finds it a key source of criminal justice information



- **Recent Outcome:** Detective Jacobson **confirmed the ID of a witness in CISS**, related to a cold case from 1996 (25 years ago). [Case still being investigated.]
- CISS has helped develop leads, locate witnesses, eliminate suspects, and direct his resources more efficiently.
- CISS is a great tool in all aspects of Detective Jacobson's **investigations**.



CISS Search: Use Case Success

Guilford, CT, Larceny and Value of Partial VIN Matching Search

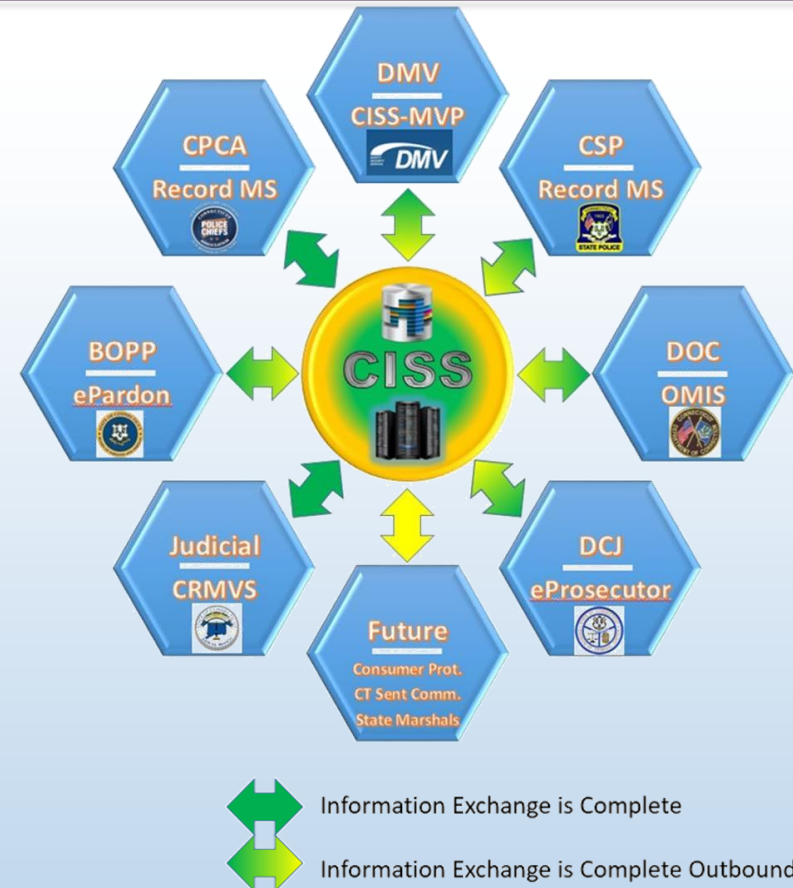
Scenario:	Scenario: Guilford Police investigated a larceny and used wild-card and partial VIN matching to produce results in CISS Search
Case Background:	<ul style="list-style-type: none">• Complaint accompanied by security camera images capturing footage of suspect and suspect's vehicle• No License plate• No identifying marker visible in footage
PD CISS Usage:	<ul style="list-style-type: none">• Investigators:<ul style="list-style-type: none">– Based on limited information from security system images, investigators:<ul style="list-style-type: none">○ Received results: Limited Production Ford 150 truck○ Found color of suspect vehicle○ Was able to do a partial VIN search for the unique suspect vehicle– Sought to obtain vehicle ownership information based on location and partial VIN
CISS' Benefits to PD:	<ul style="list-style-type: none">• Results included a lengthy list of possible matches based on the set of matching vehicles and the location refiners used for searching• Results indicated this
Outcomes:	<ul style="list-style-type: none">• Eliminated Suspects: Related vehicle owner did not match suspect image, BUT• Related/Associated Information: Interview with vehicle owner revealed another potential vehicle location in Wethersfield• Newly identified vehicle owner matched description of suspect vehicle, had an associated address in the system in Old Saybrook• Newly identified vehicle owner matched the physical description from the surveillance image• Larceny warrant obtained• Victim received full restitution



CISS Workflow

Information Exchanges

- **CISS Electronic Workflows: *Central hub to receive arrest packages and send to CJIS Agencies***
- **CJIS Agencies with electronic case management system receive CISS Information Exchanges:**
 - **Judicial (Criminal)**
 - **DCJ (eProsecutor)**
 - **CSP (through NexGen)**
 - **CPCA (Through RMS Vendors)**
 - **BOPP (ePardon in Development)**
 - **DOC (CMS on HOLD)**



- **Utilize statewide-standardized Statute tables and arrest process documentation to ensure uniformity of data** throughout the criminal justice community
- **Improve data quality** across CJIS agencies and bring the Digital government back office for Criminal Justice closer to reality.



Partner Agency Updates

Judicial

- Police Department will submit arrest packets electronic directly to SCO (the clerks office) and DCJ
- Arrest packets will appear in the queue for the clerks office to process
 - Clerks can process the paperwork or reject paperwork if incomplete or incorrect.
- Streamline the process since DCJ will receive the information at the same time as the clerks office
- Reduce data entry errors and keystrokes and time spent for paperwork to be driven to court.
- Increase effectiveness and efficiency.

DCJ

- All DCJ personnel have been trained and are using the system
 - They are uploading documents to cases
 - All warrants are now being tracked in eProsecutor
- DCJ has mapped the interfaces for additional exchanges with CISS such as the Disposition and Schedule Notification exchanges.
- DCJ continues to participate with CISS in testing the Arrest Packet exchanges including the documents associated with those arrests.



Partner Agency Updates

DESPP

- Delivered and Installed 121 new IDEMIA Criminal LiveScan to the Law Enforcement Agencies.
- Established web service data exchanges for Judicial Case Update, Disposition Erasure and coded tables from CISS to the CCH in UAT environment.
- Progressing with full cycle User Acceptance Testing of RMS, LiveScan, SABIS, FBI and the Judicial data exchanges to the CCH.
- Continued ongoing development and testing of the RMS interface to and from the LiveScans – NexGen, IMC, Accucom, Telepartner. Plan to engage Clinton in LiveScan initiated arrest testing including the CISS arrest packet inbound exchange to DCJ and Judicial.

RMS VENDORS

- NexGen – workflow integration testing with full arrest packages in UAT
- Accucom – programming Level II arrest package generation in RMS through the SYSTEST environment
- Central Square – IMC RMS integration with CISS is progressing with Level I
- CJIS is developing agreements with Central Square's 3 other RMS systems used in CT



Statewide JD Workflow Deployment

Seq #	JD	CJIS Team	GA	Projected Completion Date
1	Middlesex	Team A	GA 9 - Middletown	9/10/2021
2	Tolland	Team A	GA-19 Tolland	12/31/2021
3	Windham	Team A	GA-11 Windham	4/8/2022
4	Waterbury	Team A	GA-4 Waterbury	7/8/2022
5	Ansonia/Milford	Team A	GA-5 Derby	10/14/2022
5	Ansonia/Milford	Team B	GA-22 Milford	10/14/2022
6	New London	Team A	GA-10 New London	12/9/2022
6	New London	Team B	GA-21 Norwich	12/9/2022
7	Stamford	Team A	GA-1 Stamford	2/3/2023
7	Stamford	Team B	GA-20 Norwalk	2/3/2023
8	Litchfield	Team A	GA-18 Torrington	4/7/2023
9	New Britain	Team A	GA-15 New Britain	5/12/2023
10	New Haven	Team A	GA-23 New Haven	6/30/2023
10	New Haven	Team B	GA-7 Meriden	6/30/2023
11	Fairfield	Team A	GA-2 Bridgeport	9/1/2023
12	Hartford	Team A	GA-12 - Manchester	9/22/2023
12	Hartford	Team B	GA-13 Enfield	9/22/2023
12	Hartford	Team A	GA-14 Hartford	9/22/2023
13	Danbury	Team A	GA-3 Danbury	12/8/2023

Table represents Police Departments using NexGen RMS software. Accucom and IMC police departments will be provided as the RMS systems are integrated with CISS.



CJIS Special Projects & Analytics



Connecticut Department
of Social Services
Making a Difference



Agency Name	CISS Search	CISS Workflow	CJIS Analytics	Current Status
Departments of DCP, DSS, DRS (SIM-SAM)	✓			Active
DMV - Driver Services IB-53/Judicial CR-39	✓		✓	Complete
DMV - Monitoring Driver Instructors	✓		✓	Project Initiation
Combined CJIS/COLLECT Routers	✓			Deployment (98% +)
DOC & DMV MVP Dispositions		✓	✓	Complete Deployment - Active
OPM – New Arrests Report & DCJ - Docket Reports			✓	Complete - Ended
CT Sentencing Commission (SA 19-17) – Study Disparities in Pretrial & Sentencing Outcomes			✓	Part 1 Complete Part 2 Active
State Marshals Self Service Portal (C.G.S §14-10 & C.G.S §6-38a)			✓	Ver. 1 LIVE Complete Ver. 1.5 Active
Criminal Record Erasure Reporting (HB 5019 & SB 403)			✓	Initiation
Police Use of Force Transparency (PA 19-90)		✓	✓	Phase 1 Complete Phase 2 Active
CISS Search Available via Internet	✓			Active
DOL – Incarceration Validation Portal (DOC)	✓		✓	Requirements - Active
DMHAS – Misdemeanor Competency Evaluations		TBD	✓	Project Initiation
Digital Evidence	TBD	✓	TBD	Researching Grant Possibilities

* Other Notables: Racial Profiling, DOC & DMV MVP Arrest Doc. Viewer, BOPP & DESPP Data Exchanges



Police Use of Force Electronic Data Collection

BEFORE –

- Paper Printed Form
- USPS Envelope Mail to CCSU
- CCSU Data Entry Clerks - Manual Data Entry

State of Connecticut - Police Officer Standards and Training Council					
Use of Force Report					
Incident Case Number	Date of Report		Date of Incident		Time of Incident
Name of Subject	Sex	Race	Height	Weight	Date of Birth
Subject's Address					Hispanic <input type="checkbox"/> Yes <input type="checkbox"/> No
Location of Incident					
Officer Initiated? <input type="checkbox"/> Yes <input type="checkbox"/> No Officer Dispatched? <input type="checkbox"/> Yes <input type="checkbox"/> No					
Officer Flagged Down for Assistance? <input type="checkbox"/> Yes <input type="checkbox"/> No					
Location Environment					
<input type="checkbox"/> Subject's Residence	<input type="checkbox"/> Indoors - Public Building (type) _____				
<input type="checkbox"/> Other Residence	<input type="checkbox"/> Indoors - Private Property (type) _____				
<input type="checkbox"/> Outdoors - Public Area	<input type="checkbox"/> Educational Facility (type) _____				
<input type="checkbox"/> Outdoors - Private Property	<input type="checkbox"/> Commercial Establishment (type) _____				
Name of Personnel Directly Involved					
Name	Employee #		*Control Method(s) Utilized		
1.					
2.			12, 13, 15.		
3.					
*Choose one or more that applies from the box below and fill the corresponding number in the column above. If more than one applies, place the numbers in a sequential order of the control method utilized.					
Control Method(s) Utilized					
1. Verbal Commands	5. Chemical Munitions Deployed	9. EDW- Laser Only	14. Impact Weapon/Baton		
2. Pressure Points/Control Holds	6. OC Spray	10. EDW- Warning Arc	15. Less Lethal Projectile		
3. Chokehold/ restraint to the neck area	7. Hand or Fist Strike	11. EDW- Cartridge	16. Deadly Force/Firearm		
4. Elbow, Knee, Foot Strike	8. Elbow, Knee, Foot Strike	12. EDW- Drive-Stun	17. Other: _____		
13. K-9					

AFTER (CJIS Solution) –

- Fully Programmed Electronic Form
- Email Submittal Upon PD Supervisor Approval
- Automated Data Extraction and Entry Into Reporting DB

State of Connecticut - Police Officer Standards and Training Council					
USE OF FORCE REPORT					
DRAFT					
CASE AND SUBJECT INFORMATION SECTION					
Police Department Information		Subject's Information			
Case Number #	PD Town	Agency #	First Name	Last Name	Date of Birth
CJIS-0002	Cromwell	5.00	Sean	Bucher	08/06/21
Date of Report		Address L1 (#)			
4/24/21		21			
Incident Information		Address Street			
Date of Inc. 12/12/21 T.O.D 11:33 AM PM		Main			
Incident Address Line 1 (Appt./#/etc.)		Address City			State CT
Apartment #2		Berlin			
Incident Street Address		Race			Hispanic
21 Hogeworth		American Indian			Yes No
Incident City Berlin		State CT			
		Sex			
		Male Female			
		Subject Height & Weight			
		6 Feet 10 Inches 205 Pounds			
PRE - INCIDENT INFORMATION SECTION					
Officer's First Name		Officer's Last Name		Officer's Badge #	
Tim		Tom		321	
Initiation of Officer's Dispatch		Officer's Arrival Transport		Officer's Arrival Uniform	
Officer Flagged for Assist		Marked Cruiser		Officer in Uniform	
Officer's Arrival Notes		Officer Self Identified		Yes No	
Crime in Progress and a crowd was in the street		Yes		No	
Activity That Led to Incident (Check All Apply)					
<input checked="" type="checkbox"/> Crime in Progress		<input type="checkbox"/> Emotionally Disturbed			
<input type="checkbox"/> Domestic Disturbance		<input type="checkbox"/> Traffic Stop			
<input type="checkbox"/> Disturbance (other)		<input type="checkbox"/> Suspicious Person			
<input type="checkbox"/> Intoxicated Subject		<input type="checkbox"/> Executing Warrant			
<input type="checkbox"/> Other					



Police Use of Force Electronic Data Collection

BEFORE –

- Data is Hand Type into Excel
- No Data Reporting or Analytics Capability
- No Police Department CAD/RMS Integration in CISS

Officer's Initial Perception of Subject (Check all that apply)

☐ Non-aggressive ☐ Actively Aggressive (Verbal)
☐ Previous Hostility Toward Police ☐ Actively Aggressive (Physical)
☐ Possibly Intoxicated ☐ Armed with _____
☐ Emotionally Disturbed ☐ Other _____

Subject Resistance Resulting in Application of Force (Check all that apply)

☐ Threat/Hostile ☐ Armed Assault with _____
☐ Dead Weight/Non-compliant ☐ Armed with Stick/Club
☐ Fighting Stance/Combative ☐ Armed with Cutting Instrument
☐ Threaten Use of Weapon ☐ Armed with Firearm
☐ Fleeing ☐ Suicidal
☐ Unarmed Assault ☐ Other _____

Warning Provided to Subject? ☐ Yes ☐ No

Impact Weapon/Baton ☐ Not Applicable
Type _____ Number of Strikes _____

OC Spray ☐ Not Applicable
Subject Permitted to Decontaminate after Transport? ☐ Yes ☐ No
Medical Treatment Required for OC Spray? ☐ Yes ☐ No
Was OC Spray Effective? ☐ Yes ☐ No
Number of OC Spray Applications _____

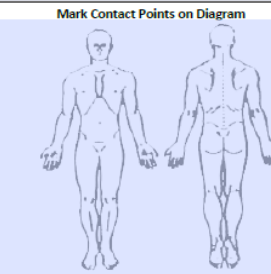
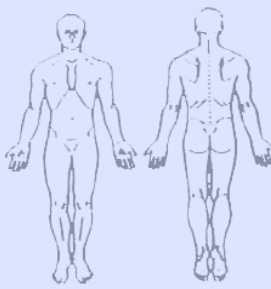
Discharge of Firearm ☐ Not Applicable
Weapon ☐ Handgun ☐ Shotgun ☐ Rifle
Subject ☐ Person ☐ Animal
Result ☐ Death ☐ Injury ☐ Missed

Impact Munition ☐ Not Applicable
Type _____ Rounds Hit _____
Rounds Fired _____ Effective? ☐ Yes ☐ No
Chemical Munition ☐ Not Applicable
Type _____ Rounds Hit _____
Rounds Fired _____ Effective? ☐ Yes ☐ No

EDW ☐ Not Applicable
Deployment Type
☐ Laser Only ☐ Warning Arc ☐ Cartridge ☐ Drive Stun
Serial # on EDW(s) Deployed _____
Serial # on Cartridge(s) Deployed _____
Type of Cartridge _____
Length of Displays or Arcs _____
Length of Drive-Stun Applications _____
Length of Activations After Probe Contact _____
If Multiple Applications, Time Elapsed Between Activations _____
If Cartridges Missed, Where Did They Impact? _____

Type of Force Used Prior to EDW, if Any _____
Type of Force Used After EDW, if Any _____
Was Deadly Force Justified? ☐ Yes ☐ No
EDW Downloaded By _____

Mark Contact Points on Diagram



AFTER (CJIS Solution) –

- Fully Automated Workflow Submittal of PD Approved Reports through Email
- Fully Automated Workflow Submittal of PD Approved Reports through PD CAD\RMS Integration in CISS
- Fully Automated Electronic Data Extraction for Analytics

APPLICATION OF FORCE NARRATIVE SECTION

☒ Use of Force Warning Provided to the Subject?

OFFICER'S ACTIONS

#	Control Category	Control Method	Body	Region	# of Strikes
1	Verbal Commands	Automobile Speaker	-	-	2
2	Impairment	OC Spray	Froi	1	2
3	Restraint	Pressure Point	Bac	B	1
4	Lethal Weapon	Shotgun	Mis	-	1
5	Lethal Weapon	Handgun	Froi	8	3
6	-	-	-	-	-
7	-	-	-	-	-
8	-	-	-	-	-
9	-	-	-	-	-

SUBJECT'S ACTIONS

Response Category	Response Method
Belligerent	Argumentative
Fighting Action	Swinging Weapon
Physical Resist	Wrestling
Physical Attack	Cutting Weapon
In-Voluntary Cc	Wounded
-	-
-	-
-	-
-	-

☒ Was Deadly Force Justified?

Use of CEW Details

Serial # on CEW(s) Deployed

Serial # on Cartridge(s) Deployed

Type of Cartridge

and Length of Display of Arcs (sec.)

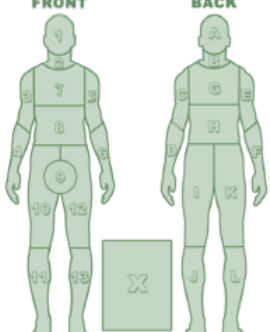
and Length of Stun Gun Applications (sec.)

and Length of After Probe Contact (sec.)

Time Between Applications (sec.)

CEW was Downloaded by Whom?

FRONT BACK

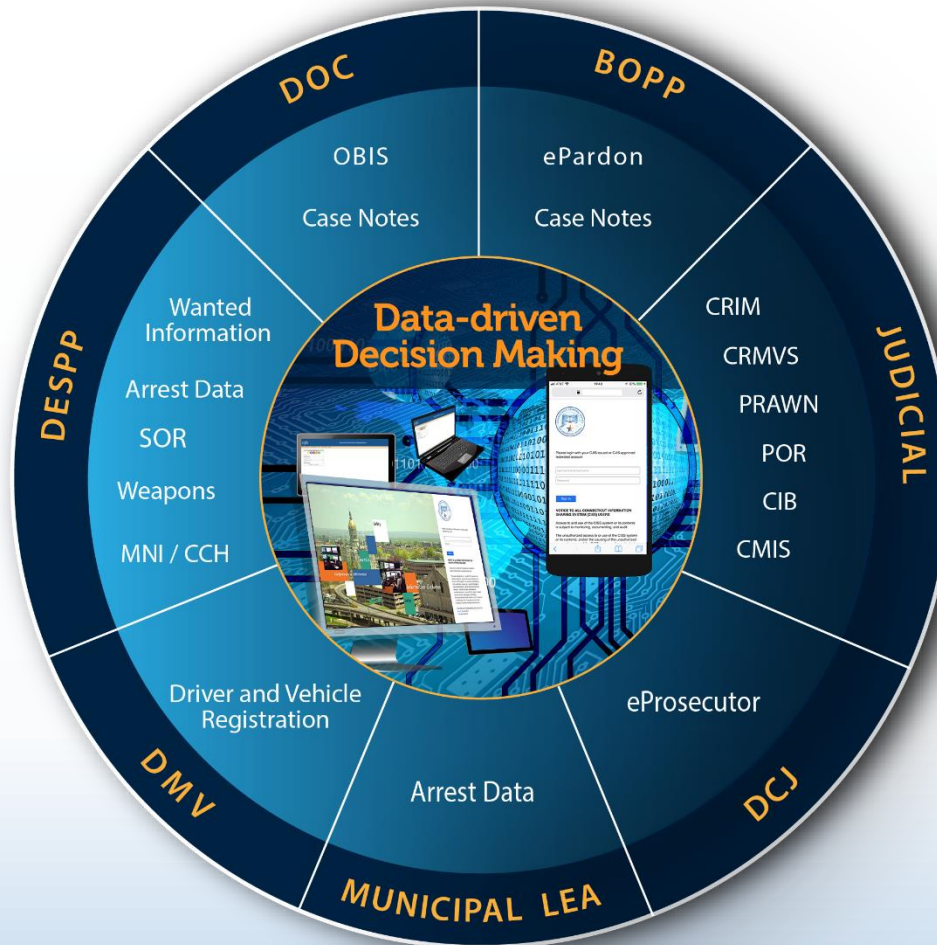


Body Regions Template

POST Form - PUOF, Revision 1, 3/5/2021, Page 2 of 4



Questions





CJIS Contact

Contact CJIS:

For questions and comments email
CJIS.HelpDesk@ct.gov

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