# — Welcome —A few reminders

- Please sign in.
- Silence cell phones and electronic devices.
- Feel free to ask questions throughout the presentation; please state your name, agency and whether you represent the business or technical area.
- We want to hear what you have to say; one conversation at a time.
- > For those on the phone, please set your phone to mute.
- Share CISS information with your agency counterparts.
- Please follow up with a CJIS team member with your comments, suggestions and feedback.
- Thank you for attending.







State of Connecticut
Criminal Justice Information System

Connecticut Information Sharing System Status Meeting June 11, 2014

## **Agenda**

- CISS Status
  - Opening Remarks
    - Xerox Contract Amendment
    - Management Control Agreement
    - CJIS Security Policy
    - Durational Project Manager
  - Release Plan Update
  - RMS Certification Program Update
  - ▶ Waves 1 3 Workflow Updates
  - Search Release 1 − 2 Updates
- Questions and Answers



## **Release Plan Update**

#### Current Status

- CJIS team confirmed project schedule with Xerox
- Documented project management methodology
- Updated DRAFT Release Plan scheduling tool

#### Next Steps

- Confirm project schedule with agency representatives
- Distribute DRAFT Release Plan scheduling tool
- Meet with agencies to confirm work activities and effort



### **Process for Reviewing Release Plan**

- CJIS to establish a review period to elicit input and clarify project scope and work objectives
- PMs to meet with agency representatives to document and confirm high-level work objectives
- Unresolved matters between Xerox, CJIS and stakeholders will be escalated to Governance Committee
- PMs to work with Xerox to update release plan for final review and approval by stakeholders



## **RMS Certification Program Update**

#### Current Status

- Distributed updated RMS business requirements document
- Reviewed application programming interface (API) with KTI and Hunt Computer Systems (pilot) vendors
- Installed CISS network connections in 5 additional towns for a total of 35 towns

#### Next Steps

- Walkthrough business requirements document with pilot vendors
- Begin tracking software construction activities
- Continue installation of CISS network connections



#### Waves 1 – 3 Workflow Updates

#### Current Status

- Confirmed Misdemeanor Summons case setup requirements
- Confirmed Infractions data packet and driver's history requirements with DCJ and DMV (IE 2.15-16)
- Created requirements document to receive LAW submission of Infraction Paperwork to CISS (IE 2.4)
- Completed Technology team's assessment of UAR workflow business requirements
- Drafted project charter to plan agency integration and portal build-outs
  - Developed a work plan to support agency integration build-out activities (I-Zone)
  - Developed use cases for SCO and DCJ review and release Workflow functionality



June 11, 2014

### Waves 1-3 Workflow Updates (cont.)

#### Next Steps

- Develop project plans for RMS pilot, agency interface development and portal build outs – target end of June
- Complete documentation for Infractions data elements with CIB target mid-June
- Complete technical review of W1 and W2 business requirements target mid-June
- Begin design for Wave 1 requirements dependent on signed Xerox contract amendment – target August



June 11, 2014

## Search Releases 1 – 2 Updates

#### > SR1 Current Status

- Release Plan work
  - Ensuring that testing and requirements definition have sufficient time for both stakeholders and CJIS staff members
- Work ahead of Xerox re-engagement
  - Xerox reviewing SR1 requirements in Jazz
    - Review for completeness and accuracy
    - BAs prepared to revisit
  - Validating "Requirements Traceability Matrix" which contract requirements will be delivered, tested and implemented



## Search Releases 1 – 2 Updates

#### > SR1 Current Status (Cont.)

- User Interface
  - Xerox will amend the layout of the OBTS fields in the UI
  - CJIS and Xerox will work to ensure that the portal taxonomy matches current work
  - CJIS Technical staff have drafted layouts of the OBIS, PRAWN and OBTS screens as a prelude to sharing "conceptual prototypes" of the UI with stakeholders

June 11, 2014

## Search Releases 1 – 2 Updates

#### > SR1 Next Steps

- User Interface target mid-July
  - Complete drafting the Search Entry screens
  - Define the Summary Index results for Persons, Property, Events and Location
  - Draft the administrative pages (log-in, for example)
  - Implement the business rules for data display, OBIS and PRAWN
- Formal development of UI prototypes for stakeholder review target early August
- Plan with Xerox the formal gate process authorizing moving from requirements to design, and design to development — target June

June 11, 2014

## Search Releases 1 – 2 Updates (cont.)

#### SR2 Current Status

- Judicial Branch approved the CRMVS Business requirements
- Judicial and CJIS staff members agreed on GFIPM field definitions for PRAWN

#### SR2 Next Steps

- Initiate replication process for the CRMVS application target June
- Learning Management System target, late June
  - Business requirements gathering
  - Matrix of features
  - LMS recommendation



June 11, 2014

# QUESTIONS?



June 11, 2014

#### Comments

## We appreciate your feedback.

Please send us your comments, questions & suggestions.

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Next meetings: CISS Forum June 25, 2014 CISS Monthly Status July 9, 2014



June 11, 2014

## **Appendix 1: Acronyms**

AFIS = Automated Fingerprint Identification
System

AST = Application Support System

BEST = Bureau of Enterprise Systems and Technology

BICE = Bureau of Immigration and Customs Enforcement

**BOPP= Board of Pardons and Paroles** 

CAD = Computer Aided Dispatch

CCH= Computerized Criminal History (DESPP)

CIB = Centralized Infraction Bureau (Judicial)

CIDRIS = Conn. Impaired Driver Records
Information System

CISS = Conn. Information Sharing System (CJIS)

CIVLS = CT Integrated Vehicle & Licensing System

CJIS = Criminal Justice Information System

CJPPD = Criminal Justice Policy Development and Planning Division

CMIS = Case Management Information System (CSSD)

COLLECT = CT On-Line Law Enforcement Comm.
Teleprocessing Network

CPCA = Conn. Police Chiefs Association

CRMVS = Criminal and Motor Vehicle System (Judicial)

CSSD = Court Support Services Division (Judicial)

DCJ = Division of Criminal Justice

DAS = Dept. of Administrative Services

DESPP = Dept. of Emergency Services & Public Protection

DEMHS = Dept. of Emergency Management & Homeland Security

DMV = Dept. of Motor Vehicles

DOC = Department of Correction

DOIT = Dept. of Information Technology

DPDS = Div. of Public Defender Services

GIS = Geographic Information System

IST = Infrastructure Support Team

JMI = Jail Management System

JUD = Judicial Branch

LEA = Law Enforcement Agency

LAW = Local Law Enforcement (e.g., DPS, CPCA)

LIMS = State Crime Laboratory Database

MCA = Master Control Agreement

MNI = Master Name Index (DESPP)

OBIS = Offender Based Information System (Corrections)

OBTS = Offender Based Tracking System

OCPD = Office of Chief Public Defender

ORI = Originating Agency Identifier

OSET = Office of Statewide Emergency

Telecommunications

OVA = Office of the Victim Advocate

OVS = Office of Victim Services

PERU = Passenger Endorsement Review Unit

POR = Protection Order Registry (Judicial)

PRAWN = Paperless Re-Arrest Warrant Network (Judicial)

PSDN = Public Safety Data Network

RMS = Records Management System

SCO = Superior Court Operations Div. (Judicial)

SOR = Sex Offender Registry (DESPP)

SPBI = State Police Bureau of Identification (DESPP)

SLWRS = Special Licensing and Weapons Registration System (DESPP)

SLFU = Special Licensing of Firearms Unit (DESPP)

UAR = Uniform Arrest Report

#### **Technology Related**

ADFS = Active Directory Federated Services

COTS = Computer Off The Shelf (e.g., software)

ETL = Extraction, Transformation, and Load

FEA = Federal Enterprise Architecture

FIM = Forefront Identity Manager (Microsoft)

FIPS = Federated Information Processing Standard

GFIPM = Global Federated Identity & Privilege

Management

GUI = Graphical User Interface

IAFIS = Interactive Automated Fingerprint Information System\*

IEPD = Information Exchange Package Document

III = Interstate Identification Index

LAN = Local Area Network

LEXS = Logical Entity eXchange Specifications

N-DEx = Law Enforcement National Data Exchange

NIEM = National Information Exchange Model

PCDN = Private Content Delivery Network

POC = Proof of Concept

RDB = Relational Database

SAN = Storage Area Network

SDLC = Software Development Life Cycle

SOA = Service Oriented Architecture

SQL = Structured Query Language

Rev 6.3.2013

June 11, 2014 15

## **Appendix 2: CJIS Publications**

#### Additional reference materials and publications:

- CISS Information Exchange
- CISS Security 101, 201
- GFIPM Implementation in CISS
- GFIPM Claims in CISS
- CISS Brochure
- Commonly Used Acronyms
- CJIS Dictionary of Law Enforcement, Technical, and Agency Terminology

CJIS Website → <u>Publications Page</u>
<a href="http://www.ct.gov/cjis/cwp/view.asp?a=4531&q=480300">http://www.ct.gov/cjis/cwp/view.asp?a=4531&q=480300</a>

June 11, 2014 16