

Law Enforcement Technology Shared Services

03/12/14 Agenda

Information Technology Services • 128 E. Buffalo Street • Ithaca, NY 14850 • (607) 274-5417 • Fax (607) 274-5420

DATE: March 12, 2014 TIME: 1:00-3:00 PM

LOCATION: DOER - Large Conference Room

Meeting Focus:

- 1. Spillman
 - a. Implementation Tasks:
 - i. NYSP Installations
 - ii. NY Arrest
 - iii. Insight

Cornell Data Sharing SJS Legacy Searching

- iv. CAD to CAD transfer to CU
- b. Policy/Procedure

Overdue/ Scheduled Review: 10/2013

LETSS 12-05 Messaging, Instant Message and Alerts - Spillman Systems LETSS 12-04 ReOpening CAD Calls - Spillman System

Next Review: 04/2014 (March LETSS)

- i. LETSS 11-01 Assigning Officers To Units Within the Spillman System
- ii. PS Agency-Only Sensitive Data Classifications
- iii. PS Agency-Shared Sensitive Data Classifications
- iv. PS Inter-Agency Sensitive Data Classifications
- v. PS 12-01 Data Classification, Access and Dissemination
- vi. PS 12-02 Data Entry Standards Spillman Systems

Next Review: 06/2014 (May LETSS)

- vii. LETSS 12-01 Adoption and Modification of Law Enforcement Shared Services Policy and Procedures
- viii. LETSS 12-02 Enforcement and Sanction
- ix. LETSS 12-03 Spillman Mobile Status Changes
- x. LETSS 12-06 STATELINK within the Spillman System (Please note, there was an incorrect review date for 06/2013 should be 06/2014 as policy went into effect 06/2013)
- c. System Maintenance Update
 - i. Geo-Base / Common Name Updates
 - ii. Namemerg
 - iii. Address Validations
 - iv. Premise Data Entry Standards? CS/JV
- d. IBR
- e. DA Software Replacement / Spillman Integration
- f. Future Topics
 - i. Custom Reports
 - ii. Web "Portal"
 - iii. County Agency Spillman Access Limited Access Demo

2. TraCS

- a. TraCS 10 Server Status
- b. SPIDER / TraCS to Spillman Update

- c. Printers / STOP DWI
- 3. LiveScan
- 4. Citrix / SJS
 - a. Sealing Testing
- 5. General Topics
 - a. CJIS 2014
 - b. Mobile
- 6. **LETSS Administration**
 - a. TCSO Representation Changesb. NYSPILL March 19 @ CUPD