## **National Background Check Program**

# Panel Discussion: CJIS Systems Officer/ State Identification Bureau Lessons Learned

Moderated by: Ernest Baumann

Third Training Meeting May 10, 2012







## Overview

- Panelists
- Discussion Topics
- **Questions and Discussion**

Purpose of the panel discussion: to identify and discuss lessons learned from CSO-SIB partner agencies in four NBCP grantee **States** 







### **Panelists**

#### Connecticut

 Cynthia Powell, Office Supervisor, Division of State Police-Reports and Criminal Records, Department of Emergency Services and Public Protection

#### Florida

 Chris Johnson, Operations and Management Consultant Manager, Florida Department of Law Enforcement





## Panelists (continued)

#### Illinois

Darrin Turner, Application Development
 Manager for Criminal History, Division of
 Administration, Information Services Bureau,
 Illinois State Police

#### Nevada

Liza Paulino, Criminal History Repository
 Manager, Division of Records and Technology,
 Department of Public Safety





## **Discussion Topics**

- Required changes to set up applicant programs
  - Automated Fingerprint Identification System (AFIS)
  - Computerized criminal history (CCH)
  - Interface to FBI (originating agency) identification (ORI) number, reasonfingerprinted (RFP) code)







# **Discussion Topics (continued)**

- Criminal history report dissemination process and data protection
  - Criminal Justice Information Services (part of the FBI) security policy and audit
  - State criminal history report







# **Discussion Topics (continued)**

- Interface with long term care background check State agency
  - Lead time
  - Scope to be addressed
  - Memorandums of understanding: service levels, reimbursements







## **Discussion Topics (continued)**

- A centralized determination model
  - Applications submitted directly to the Department of Public Safety (DPS)
  - Determinations of eligibility made by DPS
  - Notifications sent to employers from DPS







# **Questions and Discussion**





