Meta-Data For IIJIS Standards/Specifications

- **Title of Standard/Specification**
  - Illinois State Police Electronic Fingerprint Submission Specification (ISP EFSS)

- **Version Number**
  - "Odyssey Edition"

- **Definition/Explanation of Standard/Specification**
  - This specification contains data formation for electronic fingerprinting data relating to information for submission to ISP.

- **Open Source vs. Proprietary**
  - Open Source

- **Organization Responsible for Developing Standard/Specification (Full Address and Contact Information)**
  - Illinois State Police
  - Terry Gough
    ITC/BOI
    260 North Chicago Street
    Joliet, IL 60432
    815/740-5183
    goughte@isp.state.il.us

- **Organization Responsible for Maintaining Standard/Specification (Full Address and Contact Information)**
  - Illinois State Police
  - Terry Gough
    ITC/BOI
    260 North Chicago Street
    Joliet, IL 60432
    815/740-5183
    goughte@isp.state.il.us
- **Date of Adoption by Authoring Organization**
  - July 1999

- **Description of Standard/Specification Development Process**
  - Developed ISP.

- **General Applicability of the Standard/Specification**
  - Electronic submission of fingerprints and demographic data to ISP.

- **Criminal Justice Exchange Types Utilizing/Requiring that Standard**
  - Arresting agencies, Department of Corrections and Fee Applicant Service Agencies submitting electronic fingerprinting and related information to the ISP.

- **Compliance Issues (Mandatory Compliance/Specification/Best (Practice)**
  - Compliance is mandatory for electronic submissions to ISP.

- **Installed Base (Extent of Current Use) in Illinois**
  - Approximately 300 Livescan machines submit electronically to the Illinois State Police (II/month).

- **Installed Base (Extent of Current Use) nationally**
  - None

- **Future Plans for Standard/Specification (planned enhancements/updates/other modifications)**
  - None planned.

- **Future Plans for Use of Standard/Specification by Justice Practitioners**
  - None planned.

- **Benefits Associated with Adoption by IIJIS**
  - This is already an implemented and established specification. IJIS should recognize/adopt this standard.

- **Risks Associated with Adoption by IIJIS**
  - None

- **Risks Associated with Non-Adoption by IIJIS**
  - Agencies may not recognize this as a required specification for interfaces to LEADS.
  - Included standards and specifications
  - Related standards and specifications
  - Additional information about standards and specifications