

**RESOLUTION OF THE GOVERNANCE BOARD OF THE
INTERAGENCY COMMUNICATIONS INTEROPERABILITY
SYSTEM JOINT POWERS AUTHORITY REGARDING THE
SECURITY OF SENSITIVE INFORMATION**

WHEREAS, the ICIS network is critical public safety infrastructure; and

WHEREAS, technical information regarding the network could permit an unauthorized party to render the system partially or fully inoperable; and

WHEREAS, the ICIS network utilizes encryption keys to secure sensitive and critical communications, the release of which could compromise sensitive operations and put lives at risk; and

WHEREAS, unauthorized roaming on the ICIS network can cause congestion on the system, thus precluding system availability for authorized users;

NOW THEREFORE, BE IT RESOLVED BY THE GOVERNANCE BOARD OF THE ICIS JPA:

SECTION 1. All wireless communications site locations, access codes, channel plans, frequency usage data, trunking data, radio identifiers, system configuration information, and any and all related information shall be treated as confidential information and shall not be disclosed to any person or entity for any reason except:

- A. Any and all information about the ICIS network as a whole and/or its component parts and cells, shall be provided to any ICIS Governance Board Member by the Chair or the Technical Committee, or his/her designee, upon request;
- B. Any Member may disclose information only as it pertains to its cell or the cell of another Member with the written consent of such Member;
- C. The Technical Committee may disclose information regarding the ICIS network to individuals authorized to provide maintenance and/or other services to the network.

SECTION 2. All encryption keys, keyloaders, and other cryptographic information or equipment used in conjunction with the ICIS network shall be safely stored in a locked safe or

