

Santa Cruz Consolidated **Emergency Communications Center**

495 Upper Park Road Santa Cruz, California 95065 (831) 471-1000 Fax (831) 471-1010



COMMUNICATIONS OPERATIONS LAW ENFORCEMENT POLICY

Policy No.

4540

Date Issued:

June 1, 1996

Section:

4500 - CLETS and Other

Date Revised: September 8, 2006

Automated Systems

Accreditation Standards: CALEA 6.1.4

RADIO TRANSMISSION OF CRIMINAL HISTORY/RECORDS

SUBJECT: INFORMATION

APPROVED:

rson, Law Enforcement Users Subcommittee

APPROVED:

Michael J. McDougall, General Manager

1.0 **Policy**

- 1.1 To ensure compliance to applicable laws and DOJ standards requiring criminal history and records information remain confidential and privileged.
- To restrict the radio broadcast of such information to peace officers with a 1.2 validated "immediate need to know"

2.0 **Procedure**

- 2.1 Dispatchers will not routinely transmit information received from the Criminal History System or records information from a Records Division or system over the radio frequencies.
- 2.2 Dispatchers may broadcast criminal history or records information when an officer has determined all three of the following broadcast criteria exist:
 - There is a <u>reasonable cause</u> to believe the safety of the officer and/or public is at significant risk.

- There is an immediate need for criminal history information.
- Information from other data bases, such as wanted persons or stolen vehicles, would not be adequate.
- 2.2.1 Officers must state at the time of their requests that the broadcast criteria have been met.
- 2.3 Dispatchers can disseminate criminal histories over a cellular telephone or MDC at any time without restriction.
- 2.4 If a subject has a record of violations similar to the violation under investigation, dispatchers may inform officers there is a "related history" via a radio transmission and ask officers to phone dispatch for further information. Once on the phone, dispatchers can freely relay records information to officers.

Policy No. 4540 Page 2 of 2