

SOP 2-14

OPA Draft 03/10/2021

2-14 USE OF CELL-SITE SIMULATOR (CSS) TECHNOLOGY

Related SOP(s), Form(s), Other Resource(s), and Rescinded Special Order(s):

A. Related SOP(s)

X-XX Policy Title None

B. Form(s)

PD 1340 Consent to Search Digital Devices

Affidavit Submitted Pursuant to New Mexico Electronic Communications Privacy Act

Application and Order Pursuant to Electronic Communications Privacy Act

Electronic Communications Privacy Act Warrant Tracking Form

Letter of Notification

Order of Delayed Notification

Order of Delayed Notification and Non-Disclosure

Order Sealing Search Warrant and Affidavit

Return and Inventory

C. Other Resource(s)

NMSA 1978, §§ 10-16F-1 to 10-16F-6 Electronic Communications Privacy Act

D. Rescinded Special Order(s)

None

2-14-1 Purpose

The purpose of this <u>Unit-policy</u> is to set <u>guidelines-requirements</u> for the operation of any cell-site simulator technology by authorized <u>Albuquerque Police</u> Department <u>(Department)</u> personnel.

2-14-2 Policy

It is the policy of the Albuquerque Police Department (Department) to utilize Cell-Seite Seimulator (CSS) technology as, one tool among many traditional law enforcement techniques, and to achieve important public safety objectives, including search-and-rescue, criminal investigations, and other public safety operations. The Department's use of CSS technology provides valuable assistance in support of the Department's important public safety objectives. Only appropriately trained Department personnel may use and operate the CSS technology. Because the Department is committed to constitutional and effective community policing, the use of any CSS technology must shall strictly comply with the requirements and protections of the Constitution, including the Fourth Amendment, and applicable federal, state, federal, and local laws.

SOP 2-14

OPA Draft 03/10/2021

N/A 2-14-3 **Definitions**

A. Authorized Information

The Department and its personnel are only authorized to acquire the following information from a cellular device through the use of CSS technology: the industry standard unique identifying number assigned by the device manufacturer or cellular network provider and limited signaling information from a cellular device, including the relative strength and general direction of a cellular device.

B. Cell-Site Simulator (CSS) Technology

CSS is an acronym for Cell-Site Simulator. CSS tTechnology that transmits as a cell tower and acquires identifying information from cellular devices; however, this identifying information is limited. CSS does not function as a Global Positioning System (GPS) locator and does not obtain or download any location information from the cellular device or its applications.

C. ESU

ESU is an acronym for Electronic Support Unit.

D.C. Prohibited Information and Data

All The Department and its personnel are prohibited under the Electronic Communications Privacy Actlaw and this policy-Standard Operating Procedure (SOP) from using CSS technology to intercept and collect the following: contents of any communications; ,=data contained on the phone itself, including emails, texts, contact lists, images, etc.; or =subscriber account information, including the account holder's name, address, or telephone number.

E. SID

SID is an acronym for Special Investigations Division.

2-14-4 Staffing and Personnel Responsibilities

A. CSS technology is administered by the Electronic Support Unit (ESU) within the Investigative Services Division (ISD).

<u>4</u>

- B. The ESU Sergeant responsibilities are as follows shall:
 - 1. Supervise, train, and evaluate the ESU detectives' training in utilizing CSS technology;=
 - 2. Assist in coordinating the use of CSS technology and trained personnel to support Department operations, including search-and-rescue, criminal investigations, and public safety operations;=

POLICE

ALBUQUERQUE POLICE DEPARTMENT PROCEDURAL ORDERS

SOP 2-14

OPA Draft 03/10/2021

- 3. Receive, review, authorize, and assign the requests to utilize CSS technology based on the appropriateness of the underlying case, operation, or mission;
- 4. Responsible for confirming approval from the Career Criminal Lieutenant or his/hertheir designee prior to using any CSS technology. In exigent circumstances, the ESU Sergeant shall be responsible for confirming approval from the SID ISD Commander or his/hertheir designee;
- 5. Consistent with federal, state, and local laws, and this Standard Operating

 Procedure (SOP), As required under this policy or under applicable federal, state,
 or local law, ensure all CSS technology personnel are properly trained, qualified,
 and certified on the CSS technology prior to use.
- <u>6.5.</u> Ensure that any Authorized Information is deleted from the CSS <u>equipment</u> <u>technology</u>, <u>in accordance with Section 2-14-4</u>consistent with the requirements in this Standard Operating Procedure (SOP).
- 7-6. Maintain a log of the use of CSS technology; and -
- <u>8.7.</u> Conduct a monthly audit to ensure strict compliance with all applicable laws and procedures, document the results, and address any issues resulting from the monthly audit.
- C. <u>An ESU detective who operates- CSS technology Operator responsibilities are as follows</u> shall:
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- 1. Responsible for o Obtaining approval from the ESU Secretary or their designee, prior to using any CSS equipment technology; and
- <u>7</u>
- Be rResponsible for the operation of CSS equipment technology. + and.
- <u>3</u>
- 0. Responsible for cCompleteing, maintaining, updateing, and conducting training for CSS equipment.

Due to the sensitive nature of CSS technology and its use, the authorized personnel the ESU Sergeant and ESU detectives and Operator's shall abide by the requirements under all applicable confidentiality and non-disclosure agreements.

7 2-14-5 Training and Accountability

N/A

A. Only the ESU Sergeant and ESU detectives who have been trained in the operation of CSS technology technology shall only be operated by trained personnel who have been have been authorized by the Department to use the CSS equipment technologyand whose training has been administered by a qualified Department component or expert.

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4

SOP 2-14

OPA Draft 03/10/2021

- 2.1. The ESU Sergeant and ESU detectives All authorized personnel and CSS technology Operators mustshall shall familiarize themselves with the manufacturer's directions and manual prior to the use of any CSS technology.
- 3.2. The ESU personnel Sergeant shall will shall conduct inspections of all CSS technology to ensure the equipment is properly functioning.
- 4.3. Consistent with federal, state, and local laws, and this SOP, aAt least on an annual basis and in consultation with the Office of the City Attorney, the ESU personnelSergeant shallwillshall conduct training for authorized Department personnelESU detectives. The training shall include a component of privacy and civil liberties Electronic Communications Privacy Act.
- B. Prior to the use of any CSS technology for training purposes, there mustshall be approval from a qualified supervisor, to include The ESU Sergeant or his/hertheir designee shall approve the use of any CSS technology for training purposes. The supervisory approval is in addition ESU Sergeant and to-ESU personnel detectives shall understand complying with the legal process described below, including any requirements to apply for and receive judicial authorization as described in section 2-14-5this SOP.
 - 1. The ESU Sergeant shall periodically review and revise of this policy SOP and any associated training that may be needed to ensure necessary changes are made as a result of any significant advances in technological capabilities.
 - 2. All <u>Department</u> personnel are prohibited under federal law from intercepting the contents of any communications through the use of CSS technology. Additionally, all <u>Department</u> personnel are prohibited under this <u>policy_SOP</u> from intercepting any Prohibited Information and Data through the use of CSS technology.
 - 3. <u>All Department personnel shall consider a</u>Any Authorized Information obtained from CSS technology shall be considered as confidential and they shall be handled Authorized Information in a confidential manner.
 - 4. When CSS technology is used to locate a known cellular device, the ESU Sergeant and ESU detectives shall delete all Authorized Information shall be deleted as soon as the particular device is located, and not less than once daily.
 - 5. When CSS technology is used to identify an unknown cellular device, the ESU Sergeant and ESU detective shall delete all Authorized Information mustshall be deleted as soon as the target cellular device is identified and in any event not less than once every thirty (30) days in the event that a court order is granted allowing for the retention of the Authorized Information.

POLICE POLICE

ALBUQUERQUE POLICE DEPARTMENT PROCEDURAL ORDERS

SOP 2-14

OPA Draft 03/10/2021

- 6. Prior to deploying CSS technology for a different mission, the Operator ESU detectives must shall verify the Authorized Information from a previously completed mission has been cleared from the CSS technology.
- 7. Within reason, when CSS technology is used following a natural disaster or when the ESU Sergeant or ESU detectives assist the Open Space Section in a searchand_rescue operation, the ESU Sergeant and ESU detectives shall delete all Authorized Information mustshall be deleted as soon as the operation or natural disaster ceases, and in any event, not less than once every ten (10) days.

2-14-6 Legal Process and Applications for Use of CSS Technology

- A. The use of CSS technology is permitted only as authorized by <u>federal</u>, <u>state</u>, <u>and local</u> laws and <u>Department policy.SOP</u>.
 - B. Prior to the use of CSS technology, the <u>ESU detective Operator</u> or <u>sworn personnel</u> the <u>Department</u> assigned <u>as a case</u> agent shall apply to the appropriate court for a judicial warrant supported by probable cause. The judicial warrant requirement may not apply to the following situations:
 - Exigent <u>c</u>Gircumstances under the Fourth Amendment, <u>consistent with the</u> <u>Electronic Communications Privacy Act;</u>
 - a. Aan exigency that excuses the need to obtain a warrant may arise when the needs of the Department are so compelling that they render a warrantless search objectively reasonable. Assuming the Operator ESU detective or the Departmentsworn personnel assigned as a case agent has the requisite probable cause, then a variety of exigent circumstances may justify dispensing with a warrant, including, but not necessarily limited to:, (1)
 - i. Tthe need to protect human life or avert serious injury; (2)
 - 4-ii. The prevention of the imminent destruction of evidence;
 - ⊭iii. The escape of a suspect; or (4)
 - ≟iv. Tthe prevention of escape by a suspect or convicted fugitive from justice.
 - a-2. Prior to the use of any CSS equipment in exigent circumstances, The ISD Commander or their designee shall approveal willshall be obtained from the SID ISD Commander or his/her designee the use of CSS technology to ensure exigency exists and deployment is authorized; and
 - 2.3. Even if exigent circumstances do not exist, the <u>Electronic Communications</u>

 <u>Privacy Actlaw</u> does not require a judicial warrant in emergency situations or when circumstances make obtaining a judicial warrant impracticable. The pre-judicial warrant use of CSS technology under this provision shall be restricted to emergency situations that involve:
 - a. I immediate danger of death or serious bodily injury to any person;
 - b. Ceonspiratorial activities characteristic of organized crime;



SOP 2-14

OPA Draft 03/10/2021

- c. Aan immediate threat to a national security interest; or
- d. Aan ongoing attack on a protected computer that constitutes a crime punishable by a term of imprisonment greater than one year. The Operator ESU detective or Department sworn personnel assigned as a case agent may shall only use CSS technology under this provision if and only if legal approval is provided by an attorney from the Bernalillo County District Attorney, and must shall also seek a judicial warrant or order within forty-eight (48) hours of such use.

N/A

- C. When sworn personnel assigned as a case agent complete Aan aApplication or supporting affidavit for the use of CSS technology, they must include sufficient information to ensure that the court is aware of:
 - 1. The general terms of the technique to be employed;
 - 2. <u>AThe</u> description <u>that</u> should indicate <u>that</u> the CSS technology may send signals to the cellular <u>phone-device</u> that <u>willshall</u> cause it, and non-target <u>phones-cellular</u> <u>devices</u> in the area, to emit unique identifiers, which <u>willshall</u> be obtained by the CSS technology. <u>That information The unique identifiers</u> <u>willshall</u> be used to determine information pertaining to the physical location of only the target <u>cellular</u> device or to determine the currently unknown identifiers of the target <u>cellular</u> device;
 - 3. The potential that the target cellular device (e.g., cell phone) and other cellular devices in the area might experience a temporary disruption of service from the service provider; and=
 - 4. Authorized Information that is not associated with the target cellular device will shall be deleted at the completion of the mission.

N/A

2-14-7 Operations

- A. The Department, through the Operator's ESU dDetective's use of the CSS technology, may provide another law enforcement agency assistance or support of public safety operations or criminal investigations, but may only do so if either of the following exist:

 A. (1)
 - 1. Tthe use of CSS technology occurs in the City of Albuquerque; or (2)
 - 2. The use of CSS technology occurs outside of the City of Albuquerque, but only if the different state or municipal or State jurisdiction, where the use is occurring, is also a party to an appropriate and relevant non-disclosure agreement.

<u>3</u>

<u>₹.B.</u> Even if the aforementioned requirements are present only the Department, through its Operator's the ESU detectives, may use the CSS technology. The Department will not allow another law enforcement agency to use or operate the Department's CSS technology.

2-14-8 Maintenance



SOP 2-14

OPA Draft 03/10/2021

A. The ESU Sergeant shall maintain aAll Department CSS technology shall be maintained so that to ensure it remains in working condition and in accordance consistent with the manufacturer's recommendations.