

MEMORANDUM

TO: LeRonne Armstrong, FROM: Drennon Lindsey, Deputy Chief

Chief of Police OPD, Bureau of Investigations

SUBJECT: Live stream transmitter— 2021 **DATE:** March 15, 2022

Annual Report

Background

Oakland Municipal Code (OMC) 9.64.040: Surveillance Technology "Oversight following City Council approval" requires that for each approved surveillance technology item, city staff must present a written annual surveillance report for Privacy Advisory Commission (PAC). After review by the Privacy Advisory Commission, city staff shall submit the annual surveillance report to the City Council. The PAC shall recommend to the City Council that:

- The benefits to the community of the surveillance technology outweigh the costs and that civil liberties and civil rights are safeguarded.
- That use of the surveillance technology cease; or
- Propose modifications to the corresponding surveillance use policy that will resolve the concerns.

Oakland Police Department (OPD) I-23: Live Stream Transmitter Use Policy governs OPD's use of Live Stream Transmitters; the policy was approved by the City Council on April 21, 2020 through Resolution No. 88099 C.M.S., as well as OMC 9.64.040, requires that OPD provide an annual report to the Chief of Police, the Privacy Advisory Commission (PAC), and the City Council. The information provided below is compliant with the annual report policy requirements of OMC 9.64.040 and DGO I-23.

Sergeant Inez Ramirez is currently the Live Stream / Video Team Program Coordinator.

A. <u>A description of how the surveillance technology was used, including the type and quantity of data gathered or analyzed by the technology:</u>

OPD used the livestream transmitter technology one time in 2021. **Attachment A** to this report provides the detail from the required after-action report provided to the City's Privacy Advisory Commission (PAC) as well as the City's Chief Privacy Officer. From page one of the report:

"The City of Oakland activated its Emergency Operations Center (EOC) on May 1, 2021 and, as part of the City's Incident Command System response, OPD staffed the EOC positions therein including the role of OPD Operations Incident Command. The activation and associated operations were necessitated by the plan to address planned but unpermitted crowd management events associated to "May Day" parades, marches, rallies, demonstrations, protests and May 1st events. Although OPD deployed video teams with EOC video stream transmitters during the entire operational period, the technology use was

limited to evening and late evening hours to better assess, plan, direct, and respond to circumstances associated with a march of approximately 70 persons."

B. Whether and how often data acquired through the use of the surveillance technology was shared with outside entities, the name of any recipient entity, the type(s) of data disclosed, under what legal standard(s) the information was disclosed, and the justification for the disclosure(s):

DGO I-11 does provide that OPD may share live stream data with other law enforcement agencies that have a right to know and a need to know¹, such as an inspector with the District Attorney's Office. However, no live stream data was downloaded, retained, or shared with different agencies. Video was streamed into the EOC/DOC. Any supporting agency inside the EOC would have viewed the live stream. No live stream video was saved/downloaded at the EOC/DOC. No live stream video was shared with other law enforcement agency, unless they viewed it live on the screen at the EOC/DOC. No one is allowed at the EOC without:

- 1. Authorization
- 2. Verification of their status, department, rank, and title
- 3. All verifications are documented by OPD and or City Administration.
- C. Where applicable, a breakdown of what physical objects the surveillance technology hardware was installed upon; using general descriptive terms so as not to reveal the specific location of such hardware; for surveillance technology software, a breakdown of what data sources the surveillance technology was applied to:

The transmitters are attached to video cameras which are handheld by officers monitoring the events.

D. Where applicable, a breakdown of where the surveillance technology was deployed geographically, by each police area in the relevant year:

The live stream transmitters were deployed in areas where the protests and marches occurred in parts of downtown Oakland.

E. A summary of community complaints or concerns about the surveillance technology, and an analysis of the technology's adopted use policy and whether it is adequate in protecting civil rights and civil liberties. The analysis shall also identify the race of each person that was subject to the technology's use. The Privacy Advisory Commission may waive this requirement upon making a determination that the probative value in gathering this information to evaluate the technology's impact on privacy interests is outweighed by the City's administrative burden in collecting or verifying this information and the potential greater invasiveness in capturing such data. If the Privacy Advisory Commission makes such a determination, written findings in support of the determination shall be included in the annual report submitted for City Council review.

¹ DGO I-23 explains that a right to know is the legal authority to receive information pursuant to a court order, statutory law, or case law

Staff reached out to each City Council office to ask about possible community complaints or concerns related to this surveillance technology. No community complaints or concerns were communicated to staff.

OPD did notify the City's Chief Privacy Officer and Chair and Co-Chair of the Privacy Advisory Commission on May 3, 2021 of the use of the equipment on May 1, 2021. The report was discussed at the public May 5, 2021 PAC meeting.

In terms of an "analysis shall also identify the race of each person that was subject to the technology's use:"

- data was not generated from use of the livestream transmitter as the transmission was not recorded; there is no data to analyze.
- Additionally, the technology is used to survey a large area for situational awareness. The administration burden would be high and challenging to determine the race of everyone who may have been streamed via the live video during even one usage over the course of an hour or more in an event with hundreds of people.

For the reasons cited above, staff recommends that the PAC waive this requirement upon making a determination that the probative value in gathering this information to evaluate the technology's impact on privacy interests is outweighed by both the City's administrative burden in collecting or verifying this information and the potential greater invasiveness in capturing such data

F. The results of any internal audits, any information about violations or potential violations of the Surveillance Use Policy, and any actions taken in response unless the release of such information is prohibited by law, including but not limited to confidential personnel file information:

The one use in 2021 was reviewed for adherence to policy and internal protocols:

- Video was not recorded during the incident (see Attachment A for full report);
- Appropriate staff were notified of use and the City's Privacy Officer and PAC were notified according to policy.
- Technology was properly stored with the OPD Information Technology Unit (ITU).
- OPD is not aware of any policy violations from use of the live stream transmitters in 2021.
- G. <u>Information about any data breaches or other unauthorized access to the data collected by the surveillance technology, including information about the scope of the breach and the actions taken in response:</u>

OPD is not aware of any data breaches; furthermore, data was not generated from use of the livestream transmitter as the transmission was not recorded.

H. <u>Information, including crime statistics, that helps the community assess whether the</u> surveillance technology has been effective at achieving its identified purposes:

The "Report on Video Stream Request and Usage," dated May 3, 201 (see Attachment A) explains that the decision to activate live stream and recording during the evening hours:

- Video Team assignments and equipment are a recommended if not required component of OPD response to planned events involving potentially large crowds.
- Live stream may be authorized by the Incident Commander.
- The march was reportedly organized or promoted by the same source linked to a April 16, 2021march that resulted in numerous instances of property damage, arson, assault, and battery of police officers; the apparent organizers or participants of that event had refused to communicate with or otherwise cooperate with police
- The imagery used to promote the unpermitted march displayed burning structures with proximate protest activity inferring desired crimes of arson.
- The text used in this event's main social media/internet posting urged absences of livestreaming, picture taking, and "snitching" for an inferred intent to commit criminal acts with reduced chances of being identified and arrested.
- The text used in this event's main social media/internet posting was inherently anti-police and requested participants to "bring soup." Soup cans were thrown at officers with intent to injure during past anti-police demonstrations including the previously referenced 16 Apr 21 event.
- Open media sources had reported "antifa" communication and meetings in nearby Northern Ca communities identifying "May Day" as an opportunity to "kill cops." Persons affiliated with the "antifa" group(s) had ties to past Oakland events in which violence was used.
- The social media/internet posting urged persons to wear all black. "Black Blok" is a tactic in which persons desiring to commit unlawful acts wear black clothing so that they may not be easily identified or found within the crowd during or after committing criminal acts.
- The vast majority of persons assembled at Frank Ogawa Plaza arrived wearing all black.
- Many persons arriving at Frank Ogawa Plaza possessed bulky backpacks. Backpacks have been used to secret "tools of violence" and other instruments to damage property, commit acts of arson, or batter police officers.
- Officers observed a bag of canned soup brought to or possessed by persons assembling at Frank Ogawa Plaza.
- Attempts to communicate with the persons assembled in Frank Ogawa Plaza failed to achieve cooperation in establishing a march route, police liaison, and means by which criminal activity could be mitigated or otherwise cooperatively addressed.
- When persons assembled at Frank Ogawa Plaza entered the roadway with apparent intent
 to march, I authorized live stream and recording in order to better observe, plan, direct, and
 assess the crowd control incident in best effort to prevent, record, and address instances of
 property damage, arson, crime, and assaultive behavior.
- I. <u>Statistics and information about public records act requests regarding the relevant subject surveillance technology, including response rates</u>:

There were no PRRs related to live stream transmitters in 2021.

J. <u>Total annual costs for the surveillance technology, including personnel and other ongoing costs, and what source of funding will fund the technology in the coming year:</u>

One hundred thirty thousand dollars (\$130,000) in one-time purchase cost. In 2021, OPD upgraded the video streaming system that was originally purchased in 2011. This included camera equipment, transmitters, receivers and software licensing.

K. Any requested modifications to the Surveillance Use Policy and a detailed basis for the request:

No requests for changes at this time.

OPD is committed to providing the best services to our community while being transparent and instilling procedural justice through daily police activity. This report is compliance with these OPD commitments. OPD hopes that this report helps to strengthen our trust within the Oakland community.

Respectfully submitted,

Drennon Lindsey, Deputy Chief OPD, Bureau of Investigations

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Prepared by: David Pullen, Officer OPD, Bureau of Services, Information Technology Unit

Bruce Stoffmacher, Legislation and Privacy Manager OPD, Research and Planning Unit

Attachments (1)

Appendix A: 2020 Video Stream Deployment Memos