Attachment G: StarChase/GPS Tag Tracker

Oakland Police Department (OPD) Department General Order (DGO) I-22: Pursuit Mitigation System requires that OPD provide an annual report to the Chief of Police, the Privacy Advisory Commission (PAC), and the Public Safety Committee. The information provided below is compliant with the annual report policy requirements of DGO I-22 as well as OMC 9.64.040.

DGO I-22 explains that "StarChase," a private company, manufactures and supports its Pursuit Mitigation GPS Tag Tracking System. The "StarChase" system is a pursuit management technology that contains a miniature GPS tag and a launcher mounted in a police vehicle. The GPS Tag and Track Launcher System are comprised of a less-than-lethal, dual barrel GPS launcher which contains two GPS Tags (1 per barrel) mounted in the vehicle grille or on a push bumper. The launcher is equipped with compressed air and an eye-safe laser for assisting with targeting before launching the GPS Tag.

2022 Annual Report Details

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

GPS Tag technology was not deployed in 2022.

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):

GPS Tag technology was not deployed in 2022.

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:

n/a

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

GPS Tag technology was not deployed in 2022.

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

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.

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:

There were no audits as the technology as GPS Tag technology was not deployed in 2022.

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>:

There were no identifiable data breaches or unauthorized access during the year 2022.

- H. <u>Information, including crime statistics, that helps the community assess whether the surveillance technology has been effective at achieving its identified purposes:</u>
 - GPS Tag technology was not deployed in 2022.
- I. <u>Statistics and information about Public Records Act requests regarding the relevant subject surveillance technology, including response rates:</u>

There were no public records requests (open or closed) related to GPS Tag technology in 2022.

- 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>
 - GPS Tag technology was not deployed in 2022 and there were zero costs.
- K. <u>Any requested modifications to the Surveillance Use Policy and a detailed basis for the request</u>:

No requests for changes at this time.