

**GAINESVILLE POLICE DEPARTMENT
OFFICER SAFETY PLAN 7+
5 - YEAR SUMMARY**

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Summary
7/22/2020 plan_20200806

Axon will provide Gainesville PD with new body cameras and additional software features to include: Axon Body 3 with Aware (GPS) and Aware Plus (Live Streaming), Signal Sidearm, Redaction Assistant, Performance, Citizens for Officers, Citizens for Communities, Capture, Auto Tagging, and Abundant 3rd Party Storage. This purchase includes trading in 107 older body cams for 318 new ones.

Gainesville Contract Executive Summary

Deliverables

1. 318 upgraded Body cameras with features as described on page 2.
2. Unlimited Cloud storage for Axon body cam video and photos.
3. 5 Professional licenses (Front Desk personnel, Administrative Personnel)
4. 2-day Professional Service Deployment to implement Body Cams at GPD

***** Note**

The parties agree that Axon is granting a refund of \$113,416.46 (applied to Year 1 licenses) to refund paid, but undelivered services. This discount is based on a ship date range of 9/1/2020-9/15/2020, resulting in a 10/1/2020 license date. Any change in this date and resulting license start date will result in modification of this discount value which may result in additional fees due to or from Axon. Regardless of the date for implementing the new contract there shall be no duplication of costs incurred from Axon to the City

Summary of Payments

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Payment	Amount (USD)
Year 1 - Due 10/2020	154,286.00
Year 1 - Split Payment - Due 10/2020	592,434.00
Year 1 - TAP Replacement Contract #00016681	0.00
Spares	0.00
Year 2 - Due 10/2021	624,557.88
Year 3 - Due 10/2022	624,557.88
Year 4 - Due 10/2023	624,557.88
Year 5 - Due 10/2024	624,557.88
Grand Total	3,244,951.52

AXON BODY 3 WITH AWARE

– Unlock added value with Axon’s connected camera, Axon Body 3, where advanced imaging and audio meet real-time awareness. Additionally, OSP 7+ users benefit from an Axon Aware+ license that enables real-time alerts, live maps, and access to live streams from Axon Evidence and the Axon Aware mobile application.

AXON SIGNAL SIDEARM

– Capture vital footage by adding a sensor to your holster that alerts your camera to start recording when a firearm is unholstered.

AXON EVIDENCE

– Axon Evidence is a DEMS built to meet the demands of modern policing. Feature-rich, cloud-based, and scalable, our system makes it easy to manage, access, and share data, while maintaining security and chain of custody.

REDACTION ASSISTANT

– Cut down redaction work significantly by letting the Redaction Assistant automatically detect and track the screens, license plates, and faces in a video.

AXON PERFORMANCE

– Streamline supervisor reviews and measure your body-worn camera policy performance in near real-time and identify areas to improve training and establish clearer policies.

AXON CITIZEN FOR COMMUNITIES

– With Axon Citizen, you can invite individual witnesses, or the entire community, to submit photos and videos of an incident directly to your agency. One-to-one submissions and community-wide portals help get to the truth quickly.

AXON CAPTURE

– A mobile application built for your smartphone to easily record photo, audio, and video evidence without leaving the scene.

AXON CITIZEN ONE-TO-ONE

– Allows community members with pertinent evidence to make one-to-one submissions from the Axon Capture mobile application.

AXON STANDARDS

– An Axon Records module designed to streamline report-writing for high-risk officer-involved events such as use-of-force, provide clear task delegation and automated reminders; and offer robust data management capabilities.

AUTO-TAGGING

– Take information from your existing CAD/RMS to automatically add metadata to your videos housed in Axon Evidence.

ABUNDANT THIRD-PARTY STORAGE

– Store third-party data with 500GB of storage per license

WHY PURCHASE BODY CAMS FOR POLICE?

There are a number of case studies which reveal that wearing body cameras has proven to reduce: 1) officer use-of-force, 2) court overtime, 3) false complaints against officers. Body-worn cameras also reduce the time officers spend doing manual report writing and paperwork, allowing them to get back into service with for efficiency.

- A year-long [study](#) on the benefits of body-worn cameras from the Las Vegas Metropolitan Police Department found a 37% reduction in use-of-force complaints against officers wearing body-worn cameras.
- A 2017 [study](#) by Queensland Police Service looked at the effects of BWCs being worn by officers responding to the scene of domestic and family violence incidents. The study found a 22% projected increase in reported assaults and a 60-70% decrease in police legal hearings.
- A year-long [study](#) by Cambridge University on the Rialto PD in California (more than 400 officers) studied the effects on use-of-force when officers wore Axon Flex cameras. The study found a drop in use-of-force incidents by 59% and a reduction in complaints of 87.5%.
- A [study](#) in The Journal of Law Enforcement found that body-worn cameras improve law enforcement officer report writing accuracy. In the study, officers completed their use-of-force reports first by memory, then had the opportunity to review the body camera footage. An average of 2.63 minor errors, 5.4 moderate errors, and 0.9 major errors were **corrected** by officers' BWC review.
- A six-month long [study](#) on the Denver Police Department found officers were 34% less likely to receive a complaint involving inappropriate force when body-worn cameras were present.