



Beta Test Agreement

This Beta Test Agreement ("Agreement") is made between Axon Enterprise, Inc. ("Axon") and the undersigned agency ("Agency") for the limited purpose of evaluating Axon's pre-release products ("Product") during a designated beta test period outlined in the applicable Statement of Work. The Product, including any Axon-owned or third-party hardware provided for testing, is supplied on a temporary basis for non-production use. All equipment remains the property of Axon or the third-party provider and must be returned or decommissioned as directed by Axon unless otherwise directed by Axon at the conclusion of the test period or upon request.

Agency agrees to actively use and test the Product, provide feedback, and grant Axon reasonable access for support and evaluation. Any suggestions, improvements, or results generated through testing will be owned by Axon. Agency may not modify, distribute, or reverse-engineer the Product, and must maintain strict confidentiality regarding all non-public information learned through participation in the beta program.

The Product is provided "as is," without warranty of any kind. Axon disclaims all implied warranties and shall not be liable for any indirect, incidental, or consequential damages arising from the use or performance of the Product. Liability, if any, is limited to the retail value of the Product. This Agreement is governed by the laws of the State of Arizona.

Axon Enterprise, Inc.

Signature:
Name:
Title:
Date:

Haddon Township Police Department

Signature: 
Name: Timothy Hall
Title: Chief of Police
Date: 7/28/25

Statement of Work for Implementation Services for Outpost Beta Test

1. Purpose. This Statement of Work ("SOW") outlines the scope, responsibilities, and installation details for Axon as part of its beta evaluation with the Agency. This SOW operates under the terms of the Beta Test Agreement.

2. Scope of Work. Axon and Axon authorized subcontractors will install, maintain, and evaluate Axon surveillance and monitoring Products including Axon Outpost on selected Agency-owned properties ("Product"). Products will be installed as fixed-site permanent pole installation ("Fixed Site") or mobile based installation on Agency trailer or vehicle ("Mobile Site"). Agency may elect to install Products using their preferred vendor or internal resources. In those instances, Axon will provide support and assistance for installation of the Products. These Products are part of a public safety beta program intended to assess performance, usability, and suitability in real-world environments.

3. Installation Locations Agency grants Axon the right to install and maintain Products at the following Fixed Site locations: To be determined.

4. Installation, Validation, and Support

4.1 Site Selection and Pre-Installation for Fixed Site. For all Installation Locations, Agency agrees to use existing infrastructure where possible and avoid public right-of-way. In the event Installation Locations have not been pre-selected by Agency, Axon will support site evaluation. Assessments may include, but are not limited to, visibility/coverage, cellular strength, solar feasibility, and uninterrupted exposure to the sky. Locations will be visually marked pending clearance and approval.

4.2 Fusus Integration. If the Agency does not currently use Fusus, Axon will provide access and assist with integration for the duration of the testing period.

4.3 Installation. When Axon installs all hardware on approved infrastructure, Axon will perform a full system check to validate: (a) Continuous power (AC or solar); (b) Video capture and streaming functionality; (c) LTE connectivity and remote system access; and (d) Alignment with site-specific performance standards (e.g., camera angle, signal strength). For Fixed Site installations where Axon provides the pole, all poles will be breakaway.

4.4 Training and Onboarding. Axon's team will provide: (a) hands-on training for relevant personnel; (b) user credentials and access to supporting applications; and (c) operational guidance tailored to the current system configuration.

4.5 Ongoing Support and Maintenance. Axon will deliver technical support throughout the test period, which include troubleshooting assistance, remote diagnostics, on-site or remote replacement of faulty equipment at Axon's discretion, and software updates or configuration changes where applicable.

4.6 Power Requirements

- 4.6.1 **AC-Powered Sites.** Axon will provide all necessary equipment compatible with standard AC power configurations. The Agency is responsible for contracting a licensed electrician to ensure installation meets NEC (National Electrical Code) standards and the power must be continuous and non-switched to support uninterrupted system operation; all electrical work must comply with local codes and safety regulations.
- 4.6.2 **Solar-Powered Sites.** Installation sites must offer unobstructed southern exposure to maximize solar efficiency. Axon will assess solar viability during the pre-installation survey, including shading, positioning, and mounting considerations. Agency will ensure the selected location must maintain direct, unobstructed visibility to the sky to ensure consistent solar energy capture. Agency agrees to help maintain environmental conditions that support reliable solar performance (e.g., minimizing nearby shade, vegetation growth).

4.7 Traffic Control

- 4.7.1 **Responsibility for Traffic Management.** If installation or maintenance activities occur on or near public roads, sidewalks, or other public rights-of-way, the Agency is responsible for providing and managing all necessary traffic control measures to ensure the safety of personnel, the public, and the work zone. Traffic Control Requirements may include but are not limited to: (a) placement of cones, barricades, signage, or lane closures; (b) coordination with local traffic authorities or departments of transportation; (c) adherence to applicable local, state, or federal traffic safety regulations; and/or (d) obtaining any necessary traffic control permits or approvals in advance.
- 4.7.2 **Scheduling Considerations.** The Agency should coordinate traffic control timing with Axon and any subcontractors to avoid delays and ensure safe working conditions during installation or servicing activities.

- 4.8 **Dependencies and Potential Delays.** Installation factors may affect scheduling and completion. Certain factors include but are not limited to: (a) delays due to local permitting requirements or jurisdictional approvals; (b) availability and completion of necessary electrical work at the installation site (for AC-powered setups); (c) coordination with the Agency and subcontractors, including restricted hours or special access requirements; (d) weather-related delays that may impact site safety or installation feasibility; and (e) any site-specific safety protocols or regulatory requirements that must be satisfied prior to deployment.

5. General Responsibilities

5.1 Axon will:

- (a) Configure, and maintain devices at the specified locations.
- (b) Provide technical support and collect performance data for evaluation.
- (c) Install, configure, and maintain all hardware and software components included in the testing program.
- (d) Conduct system validation to ensure proper power, connectivity, and functionality.
- (e) Provide training, documentation, and technical support to Agency personnel.
- (f) Deliver ongoing maintenance, troubleshooting, and equipment replacements as needed.
- (g) Collect and analyze usage, performance, and feedback data to support product evaluation and refinement.
- (h) Safely remove or deactivate all equipment upon conclusion of the testing period or earlier if requested.

5.2 Agency will:

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- (a) Grant access to the specified sites.
 - (b) Obtain, maintain all legally required permits, authorizations, and/or licensing in order to place, maintain, and/or remove the Products at the Fixed Site Installation Location. If mutually agreed by the parties, Axon or an Axon authorized subcontractor may assist with obtaining the necessary local, state, or Federal approvals before installing Products.
 - (c) Coordinate with Axon on installation timing.
 - (d) Support communication regarding device placement and community awareness. Provide timely and secure access to all designated installation Locations and/or Mobile Sites .
 - (e) Coordinate with internal stakeholders (e.g., facilities, IT, legal, or public safety) to facilitate deployment
 - (f) Support scheduling, permitting, and local compliance requirements
 - (g) Assign a primary point of contact, and a backup contact if the primary is unavailable.
 - (h) Assist in site selection, utility clearance, and installation approvals.
 - (i) Ensure continued access and safe working conditions for Axon personnel and contractors.

6. Term. The testing period will commence upon completion of initial installation and successful system validation at the approved Installation Locations or Mobile Sites. The beta test will begin upon installation and run for a period of sixteen (16) months from final installation ("Testing Period"). The term will remain in effect for the full duration of the Testing Period, unless extended or terminated earlier through mutual written agreement by both Axon and the Agency. Either party may request to modify, extend, or terminate the Testing Period by providing written notice and jointly coordinating a transition plan, including the timeline for equipment removal and final reporting. Upon conclusion whether through completion or early termination Axon will collaborate with the Agency to ensure orderly deinstallation of equipment, retrieval of performance data, and formal closure of the test deployment.

7. Agency Feedback. Agency agrees to actively participate in the evaluation process by providing timely and detailed feedback throughout the Testing Period. All feedback should be communicated through Axon's designated channels and may be collected via regular check-ins, surveys, direct communications, or post-deployment reviews.

8. Deinstallation and Closure. At the end of the Testing Period or upon mutual agreement to wind down the beta testing, the Parties will agree upon a go forward process on any fixed installations and equipment remaining at the Installation Location. For non-fixed installations, Axon will remove all Product at the end of the Testing Period.