



STATE OF MISSISSIPPI
TATE REEVES, GOVERNOR
DEPARTMENT OF PUBLIC SAFETY
SEAN J. TINDELL, COMMISSIONER

MISSISSIPPI OFFICE OF HOMELAND SECURITY HOMELAND SECURITY GRANT PROGRAM SUB-RECIPIENT GRANT AWARD

Sub-Recipient Name: Bay St. Louis Police Department

Project Title: Homeland Security Grant Program

Grant Period: 10/1/2025 - 9/30/2026

Date of Award: 10/1/2025

Total Amount of Award: \$75,000

Grant Number: 25LE112

In accordance with the provisions of Federal Fiscal Year 2025 Homeland Security Grant Program, the Mississippi Office of Homeland Security (MOHS), State Administrative Agency (SAA), hereby awards to the foregoing Sub-Recipient a grant in the federal amount shown above. The CFDA number is 97.067 and MOHS federal grant number is EMW-2025-SS-05001. Authorizing Authority for Program: Section 2002 of the *Homeland Security Act of 2002*, as amended (Pub. L. No. 107-296), (6 U.S.C.603).


Enclosed is a signed grant agreement obligating federal funds as outlined above. Please review the grant agreement in full, sign in the designated signature areas and return to the MOHS by **October 15, 2025**. Strict adherence to these provisions is essential to ensure compliance with applicable federal and state statutes, rules, regulations, and guidelines.

Grant funds will be disbursed to Sub-Recipients (according to the approved project budget) upon receipt of evidence that funds have been invoiced and products received and/or that funds have been expended (i.e., invoices, contracts, itemized expenses, etc.).

I certify that I understand and agree that funds will only be expended for those projects outlined in the funding amounts as individually listed above. I also certify that I understand and agree to comply with the general and fiscal terms and conditions of the grant including special conditions and the Mississippi Department of Public Safety, Office of Homeland Security, Homeland Security Grant Program, Policies and Procedures Manual; to comply with provisions of the Act governing these funds and all other federal laws and regulations; that all information is correct; that there has been appropriate coordination with affected agencies; that I am duly authorized to commit the applicant to these requirements; that costs incurred prior to grant application approval will result in the expenses being absorbed by the Sub-Recipient; and that all agencies involved with this project understand that all federal funds are limited to a twelve-month period.

Supplantation: The Sub-Recipient provides assurance that funds will not be used to supplant or replace local, state funds or other resources that would otherwise have been available for homeland security activities. In compliance with that mandate, I certify that the receipt of federal funds through the MOHS shall in no way supplant or replace state or local funds or other resources that would have been made available for homeland security activities.

ACCEPTANCE OF THE FEDERAL GRANT AWARD FOR THE SUB-RECIPIENT



Signature of Authorized Signatory Official



Signature of MOHS Executive Director/SAA

FY25 MISSISSIPPI OFFICE OF HOMELAND SECURITY GRANT AGREEMENT

1. Sub-Recipient's Name:
Bay St. Louis Police Dept

Mailing Address:
547 Main St.
Bay St. Louis, MS 39520

Telephone Number: 228.466.5484

E-Mail: aosbourn@baystlouis-ms.gov

2. Effective Date of Grant: October 1, 2025

3. Sub-Recipient Grant Number: 25LE112

4. Grant Identifier (Funding Source & Year):
EMW-2025-SS-05001

5. Period of Performance: Start and End Dates:
October 1, 2025 - September 30, 2026

6. Subgrant Payment Method: Cost Reimbursement Method

7. CFDA # - 97.607

10. FAIN #: 646000779

13. Research and Development:
 Yes No

8. UEI # - GRTLUNIWFSP9

11. Initial Federal Award
Date: October 1, 2025

14. Indirect Cost Rate
Charged: \$0.00

9. Congressional District: 4th

12. Federal Awarding Agency:
Homeland Security (800)368-6498

15. The following grant funds are obligated:

A. Cost Category	B. Source of Funds	C. Match	D. Ratio%
(1) Contractual Services	(1) Federal \$75,000	\$0.00	100%
(2) Equipment	(2) State \$0.00	\$0.00	0%
(3) Commodities/Supplies	(3) Local \$0.00	\$0.00	0%
(4) Other	(4) Other \$0.00	\$0.00	0%
TOTAL:	Total: \$75,000	\$0.00	100%

E. Total of All Federal Grants Through MOHS to Agency:

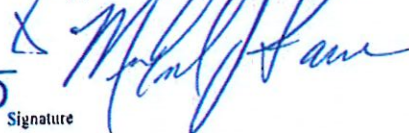
Number of Grants:	FY22	FY23	FY24
Total Award Funding of Grants:	\$0.00	\$112,000	\$0.00

The Sub-Recipient agrees to operate the program outlined in this Grant Agreement in accordance with all provisions of this Agreement as included herein. The following sections are attached and incorporated into this Agreement: Final Approved Agreement which includes Sub-Recipient Signature Sheet; Project Description; Goals and Objectives; Implementation Schedule; Cost Summary Support Sheet; Agreement of Understanding and Compliances, and all required documentation. All policies, terms, conditions, and provisions listed in funding guidelines, grant agreement, and agreement of understanding which has been provided to Sub-Recipient, are also incorporated into this agreement, and Sub-Recipient agrees to fully comply therewith.

14. Approval from Grantee:

 10/1/25
Signature Date

15. Approval from Sub-Recipient:


Signature Date

Name: Baxter Kruger
Title: MOHS Executive Director/SAA

Name:
Title: Authorized Signatory Official

ASSURANCE OF UNDERSTANDING REQUIREMENT FOR SUB-RECIPIENTS:

As the Authorized Official for, Bay St. Louis Police Department (Sub-Recipient), I certify by my signature below, that I have fully read and am cognizant of our duties and responsibilities under this requirement. I acknowledge by my signature below that I understand that the Grant Agreement is not effective until both parties (MOHS and Authorized Signatory Official) have signed, dated, and fully executed the Grant Agreement.

Therefore, the Agency I represent promises and will comply with all Federal, State and Mississippi Office of Homeland Security Certifications and Assurances and their conditions.

SUB-RECIPIENT:

ATTESTS:



Authorized Signatory Official's Signature:
(Sub-Recipient)

10/13/25

Date:

Andrew O'Bourne

Authorized Signatory Official's Printed Name:

Captain

Organizational Title:

UEI Number: GRTLUN1WFSF9

APPROVED: STATE OF MISSISSIPPI/DEPARTMENT OF PUBLIC SAFETY/MISSISSIPPI OFFICE OF HOMELAND SECURITY

By: 

Executive Director/SAA
Mississippi Office of Homeland Security

Date: 10/1/25

Flock Safety + MS - Bay St. Louis PD

Flock Group Inc.
1170 Howell Mill Rd, Suite 210
Atlanta, GA 30318

MAIN CONTACT:
Lance Baretz
lance.baretz@flocksafety.com
+14147597016

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ORDER FORM

This order form (“**Order Form**”) hereby incorporates and includes the terms of the previously executed agreement (the “**Terms**”) which describe and set forth the general legal terms governing the relationship (collectively, the “**Agreement**”). The Terms contain, among other things, warranty disclaimers, liability limitations and use limitations.

This additional services Agreement will be effective when this Order Form is executed by both Parties (the “**Effective Date**”)

Customer:	MS - Bay St. Louis PD	Initial Term:	12 Months
Legal Entity Name:	MS - Bay St. Louis PD	Renewal Term:	36 Months
Accounts Payable Email:	aosbourn@baystlouis-ms.gov	Payment Terms:	Net 30
Address:	698 Highway 90 Bay Saint Louis, Mississippi 39520	Billing Frequency:	Annual Plan - Invoiced at First Camera Validation.
		Retention Period:	30 Days

Hardware and Software Products

Annual recurring amounts over subscription term

Item	Cost	Quantity	Total
Flock Safety Platform			\$75,000.00
Flock Safety Video Products			
Flock Safety Video Camera PTZ w/ LTE Service, fka Condor	Included	25	Included

Professional Services and One Time Purchases

Item	Cost	Quantity	Total
One Time Fees			
Flock Safety Professional Services			
Video Camera Professional Services - Standard Implementation Fee	\$0.00	6	\$0.00
Professional Services - Existing Infrastructure Implementation Fee	\$0.00	19	\$0.00
		Subtotal Year 1:	\$75,000.00
		Annual Recurring Subtotal:	\$75,000.00
		Discounts:	\$7,350.00
		Estimated Tax:	\$0.00
		Contract Total:	\$75,000.00

Taxes shown above are provided as an estimate. Actual taxes are the responsibility of the Customer. This Agreement will automatically renew for successive renewal terms of the greater of one year or the length set forth on the Order Form (each, a “Renewal Term”) unless either Party gives the other Party notice of non-renewal at least thirty (30) days prior to the end of the then-current term.

The Term for Flock Hardware shall commence upon first installation and validation, except that the Term for any Flock Hardware that requires self-installation shall commence upon execution of the Agreement. In the event a Customer purchases more than one type of Flock Hardware, the earliest Term start date shall control. In the event a Customer purchases software only, the Term shall commence upon execution of the Agreement.

Billing Schedule

Billing Schedule	Amount (USD)
Year 1	
At First Camera Validation	\$75,000.00
Annual Recurring after Year 1	\$75,000.00
Contract Total	\$75,000.00

*Tax not included

Discounts

Discounts Applied	Amount (USD)
Flock Safety Platform	\$0.00
Flock Safety Add-ons	\$0.00
Flock Safety Professional Services	\$7,350.00

Product and Services Description

Flock Safety Platform Items	Product Description
Flock Safety Video Camera PTZ w/ LTE Service, fka Condor	Law enforcement grade live streamed PTZ camera with 30 days of edge storage. VMS included and server free. Installed and maintained by Flock Safety, turn key-no additional software or integrations required.
Video Camera Professional Services - Standard Implementation Fee	One-time Professional Services engagement. Includes site and safety assessment, camera setup and testing, and shipping and handling in accordance with the Flock Safety Standard Implementation Service Brief.
Professional Services - Existing Infrastructure Implementation Fee	One-time Professional Services engagement. Includes site and safety assessment of existing vertical infrastructure location, camera setup and testing, and shipping and handling in accordance with the Flock Safety Standard Implementation Service Brief.

FlockOS Features & Description

FlockOS Features	Description
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By executing this Order Form, Customer represents and warrants that it has read and agrees to all of the terms and conditions contained in the previously executed agreement.

The Parties have executed this Agreement as of the dates set forth below.

FLOCK GROUP, INC.

Customer: MS - Bay St. Louis PD

By: _____

By: _____

Name: _____

Name: _____

Title: _____

Title: _____

Date: _____

Date: _____

PO Number: _____

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2025 Sole Source Letter for Flock Safety® Public Safety Solutions

November 13, 2025

Bay St. Louis PD
698 Highway 90
Bay Saint Louis, Mississippi, 39520

Dear Captain Andrew Osbourn,

This letter serves to confirm that Flock Group Inc. d/b/a Flock Safety is the sole provider of our proprietary public safety technology solution specifically designed for use by law enforcement, communities, and private entities to increase safety and reduce crime. Flock Safety's unique system integrates hardware and cloud-based software to enable real-time data processing and secure data sharing capabilities that are unavailable through other providers.

As the sole developer and provider of this proprietary technology, Flock Safety retains exclusive rights to manufacture, license, and support the products and software we offer. Our solutions include cutting-edge features such as machine learning analytics, CJIS-compliant data storage, and a centralized system that facilitates collaboration across multiple jurisdictions, supporting a more robust and efficient public safety network. Specifically, Flock Safety provides the ability to access additional cameras from Flock customers, including: Gulfport PD, Biloxi PD, D'Iberville PD, Ocean Springs PD, Jackson PD, Oxford PD, Olive Branch PD, Horn Lake PD, Hernando PD, Southaven PD, DeSoto County SO, Forrest County SO, and many others, at no additional cost.

No other vendor offers the specific combination of hardware and cloud-based features, CJIS-compliant data handling, or the national network capabilities that Flock Safety provides. For these reasons, Flock Safety is the only source available for these services.

Thank you,



Garrett Langley CEO, Flock Safety®

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Flock Safety® LPR Cameras (Patent No. US 10,795,933 B1)

Flock Safety® is the sole manufacturer, developer, and distributor of Flock Safety® LPR Camera, Flock Safety® Long-Range LPR, Flock Safety® Short-Range LPR, Flock Safety® Flex LPR Camera, Flock Safety® LPR Camera for Neighborhoods, and Flock Safety® LPR Video Integration.

Flock Safety® LPR Camera

- Fixed, infrastructure-free license plate recognition (“LPR”) cameras suitable for capturing two (2+) lanes of traffic simultaneously with a single camera from a vertical mass
- Includes Flock Safety® solar LPR camera option (next-gen platform standard range), which may cover up to three (3) lanes of traffic simultaneously

Flock Safety® Long-Range LPR

- Fixed, infrastructure-free long-range (“LR”) LPR, suitable for capturing three (3+) lanes of traffic simultaneously with a single camera from a vertical mass
- Includes Flock Safety® solar LR LPR option (next-gen platform LR)

Flock Safety® Short-Range LPR

- Fixed, infrastructure-free short-range (“SR”) LPR with solar power capability, suitable for wide angle capture (i.e., parking lots or garages)

Flock Safety® Flex LPR Camera

- Location-flexible, infrastructure-free self-installation LPR camera with solar power option
- Ties seamlessly into the Flock Safety® ecosystem with a small and lightweight camera
- Ability to read up to 30,000 license plates and vehicle attributes on a single battery charge

Flock Safety® LPR Camera for Neighborhoods

- Infrastructure- and maintenance-free LPR for 24/7 neighborhood security

Flock Safety® LPR Video Integration

- Integrates third-party LPR and video cameras into FlockOS® utilizing existing camera infrastructures

The Flock Safety® LPR cameras listed above are the only Law Enforcement Grade LPR cameras to offer the following combination of proprietary features:

- **Vehicle Fingerprint Technology®**
 - Patented proprietary machine vision to analyze vehicle license plate, state recognition, and vehicle attributes such as color, type, make and objects (roof rack, bumper stickers, etc.) based on image analytics (not car registration data)
 - Machine vision to capture and identify characteristics of vehicles with a paper license plate and vehicles with the absence of a license plate
 - Ability to “Save Search” based on description of vehicles using Flock’s patented Vehicle Fingerprint Technology® without the need for a license plate, and set

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up alerts based on vehicle description

- Only LPR provider with “Visual Search,” which can transform digital images from any source into an investigative lead by finding matching vehicles based on the vehicle attributes in the uploaded photo
 - **Integrated Cloud-Software & Hardware Platform**
 - Best in class ability to capture and process up to 30,000 vehicles per day with a single camera powered exclusively by solar power
 - Wireless deployment of solar powered license plate reading cameras with integrated cellular communication weighing less than 5lbs and able to be powered solely by a solar panel of 65W or less
 - Web based footage retrieval tool with filtering capabilities such as vehicle color, vehicle type, vehicle manufacturer, partial or full license plate, state of license plate, and object detection
 - Utilizes motion trigger to start and stop recording without the need for a reflective plate
 - Motion detection allows for unique vehicle cases such as bicycle capture, ATV, motorcycle, etc.
 - On device machine processing to limit LTE bandwidth consumption
 - All images and metadata is encrypted throughout its entire lifecycle from on-device to storage in Flock’s US-based CJIS-compliant cloud
 - Covert industrial design for minimizing visual pollution
 - **Transparency & Ethical Product Design**
 - One-of-a-kind “Transparency Portal,” a public-facing dashboard that details the customer’s policies, as well as automatically updates metrics from the Flock Safety® system
 - Built-in integration with National Center for Missing & Exploited Children (“NCMEC”) to receive AMBER Alerts to find missing children
 - Privacy controls to enable certain vehicles to “opt-out” of being captured
 - **Integrated Audio Detection**
 - Ability to pair with Flock Safety® audio detection device, which has natively integrated audio detection capabilities utilizing machine learning to recognize audio signatures typical of crimes in progress (e.g., audios)
 - **Live Video Integration**
 - Ability to apply computer vision to third-party cameras using the Flock Safety® LPR video integration, transforming them into evidence capture devices using the same Vehicle Fingerprint® technology offered on the Flock Safety® LPR cameras
 - Flock Safety® video integration livestream integrates live stream traffic cameras, publicly or privately owned livestream security cameras into one cloud-based situational awareness dashboard to increase response time in mission-critical incidents
 - Manage various government intelligence including LPR, livestream cameras, computer-aided dispatch (“CAD”), automatic vehicle location (“AVL”) on Flock Safety® video integration suite
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- **Situational Awareness**
 - FlockOS® is the world's first and only public safety operating system compatible with Flock Safety® LPR video cameras, including live streaming fixed and pan-tilt-zoom (“PTZ”) video cameras, and the Flock Safety® audio detection device, while seamlessly integrating first and third-party data across video, LPR, and audio to deliver real-time intelligence and retroactive crime solving in a single-pane real-time crime center
 - Ability to enhance situational awareness capacity by layering all intelligence streams onto the FlockOS® ESRI-based map
 - FlockOS® features Flock Safety® unique Real-Time Routing feature that analyzes various data sources to determine where a suspect vehicle has been and its direction of travel, providing users with possible outcomes based on a confidence threshold
- **Warranty & Service**
 - Lifetime maintenance and support included in subscription price
 - Flock Safety® is the only fully integrated LPR one-stop solution from production of the devices to delivery and installation
 - Performance monitoring software to predict potential failures, obstructions, tilts, and other critical or minor issues
- **Partnerships**
 - Flock Safety® is the only LPR provider to officially partner with Prepared911 to distribute 911 call audio and transcripts to law enforcement agencies
 - Through FlockOS®, Flock Safety® is the only LPR provider to officially partner with FirstTwo to enable clicking anywhere on a display map to display the relevant information from FirstTwo
 - Access to additional cameras purchased by Flock's HOA and private business partners, means an ever-increasing amount of cameras and data at no additional cost

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Flock Safety® Video Cameras

Flock Safety® is the sole manufacturer, developer, and distributor of the Flock Safety® video cameras and Flock Safety® video integration.

Flock Safety® Fixed Video Camera

- Fixed, live, and record video ideal for building exteriors and city streets
- Available with AC or solar power
- Subscription-based live and recorded video solution, including hardware, cellular, installation, ongoing maintenance, and a cloud-based video management system, which allows officers to remotely view instant replay of downloadable live on-scene video with pan-tilt-zoom (“PTZ”) controls and 25X optical zoom without the need for additional camera network set-up, installation, or up-keep
- Improves safety with live and recorded video for enhanced situational awareness and case clearance

Flock Safety® PTZ Video Camera

- Live and recorded video with remote PTZ controls ideal for open areas such as intersections or parks
- Subscription-based live and recorded video solution, including hardware, cellular, installation, ongoing maintenance, and a cloud-based video management system, which allows officers to remotely view instant replay of downloadable live on-scene video with PTZ controls and 25X optical zoom without the need for additional camera network set-up, installation, or up-keep
- Improves safety with live and recorded video for enhanced situational awareness and case clearance

Flock Safety® Video Integration

- Allows customers to easily integrate video cameras into FlockOS® for a seamless workflow
- Ability to apply computer vision to third-party cameras, transforming them into evidence capture devices using the same Vehicle Fingerprint® technology offered on the Flock Safety® LPR cameras
- Flock Safety® video integration livestream integrates live stream traffic cameras, publicly or privately owned livestream security cameras into one cloud-based situational awareness dashboard to increase response time in mission-critical incidents
- Manage various government intelligence, including LPR and livestream cameras, on Flock Safety® video integration suite
- Ability to access live and recorded video using Flock Safety® video cameras

The Flock Safety® video cameras listed above are the only Law Enforcement Grade video cameras to offer the following combination of proprietary features:

- **Vehicle Fingerprint Technology® (Patent No. US 10,795,933 B1)**
 - Patented proprietary machine vision to analyze vehicle license plate, state recognition, and vehicle attributes such as color, type, make and objects (roof rack, bumper stickers, etc.) based on image analytics (not car registration data)

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- Machine vision to capture and identify characteristics of vehicles with a paper license plate and vehicles with the absence of a license plate
 - Ability to “Save Search” based on description of vehicles using Flock’s patented Vehicle Fingerprint Technology® without the need for a license plate, and set up alerts based on vehicle description
 - Only LPR provider with “Visual Search,” which can transform digital images from any source into an investigative lead by finding matching vehicles based on the vehicle attributes in the uploaded photo

 - **Integrated Cloud-Software & Hardware Platform**
 - Best in class ability to capture and process up to 30,000 vehicles per day with a single device powered exclusively by solar power
 - Wireless deployment of solar powered license plate reading cameras with integrated cellular communication weighing less than 5lbs and able to be powered solely by a solar panel of 60W or less
 - Web based footage retrieval tool with filtering capabilities such as vehicle color, vehicle type, vehicle manufacturer, partial or full license plate, state of license plate, and object detection
 - Utilizes motion capture to start and stop recording without the need for a reflective plate
 - Motion detection allows for unique cases such as bicycle capture, ATV, motorcycle, etc.
 - On device machine processing to limit LTE bandwidth consumption
 - All images and metadata is encrypted throughout its entire lifecycle from on-device to storage in Flock’s US-based CJIS-compliant cloud
 - Covert industrial design for minimizing visual pollution

 - **Transparency & Ethical Product Design**
 - One-of-a-kind “Transparency Portal,” a public-facing dashboard that details the policies in place by the purchaser, as well as automatically updated metrics from the Flock Safety® system
 - Built-in integration with National Center for Missing & Exploited Children (“NCMEC”) to receive AMBER Alerts to find missing children
 - Privacy controls to enable certain vehicles to “opt-out” of being captured

 - **Integrated Audio Detection**
 - Ability to pair with Flock Safety® audio detection device, which has natively integrated audio detection capabilities utilizing machine learning to recognize audio signatures typical of crimes in progress (e.g., gunshots)

 - **Live Video Integration**
 - Ability to apply computer vision to third-party cameras using the Flock Safety® LPR video integration, transforming them into evidence capture devices using the same Vehicle Fingerprint® technology offered on the Flock Safety® LPR cameras
 - Flock Safety® video integration livestream integrates live stream traffic cameras, publicly or privately owned livestream security cameras into one cloud-based situational awareness dashboard to increase response time in mission-critical incidents
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- Manage various government intelligence including LPR, livestream cameras, CAD, automatic vehicle location (“AVL”) on Flock Safety® video integration suite
 - Ability to access live and recorded video using Flock Safety® video cameras, a subscription video solution which allows officers to remotely view instant replay of downloadable live on-scene video with PTZ controls and 25X optical zoom without the need for additional camera network set-up, installation, or up-keep.

 - **Situational Awareness**
 - FlockOS® is the world's first and only public safety operating system compatible with Flock Safety® LPR video cameras, including Flock Safety® live streaming fixed video cameras and PTZ video cameras, and the Flock Safety® audio detection device, while seamlessly integrating first and third-party data across video, LPR, and audio to deliver real-time intelligence and retroactive crime solving in a single-pane real-time crime center
 - Ability to enhance situational awareness capacity by layering all intelligence streams onto the FlockOS® ESRI-based map
 - FlockOS® features Flock Safety® unique Real-Time Routing feature that analyzes various data sources to determine where a suspect vehicle has been and its' direction of travel providing users with possible outcomes based on a confidence threshold

 - **Warranty & Service**
 - Lifetime maintenance and support included in subscription price
 - Flock Safety® is the only fully integrated LPR one-stop solution from production of the device to delivery and installation
 - Performance monitoring software to predict potential failures, obstructions, tilts, and other critical or minor issues

 - **Partnerships**
 - Flock Safety® is the only LPR provider to officially partner with Prepared911 to distribute 911 call audio and transcripts to law enforcement agencies
 - Through FlockOS, Flock Safety® is the only LPR provider to officially partner with FirstTwo to enable clicking anywhere on a display map to display the relevant information from FirstTwo
 - Access to additional cameras purchased by Flock's HOA and private business partners, means an ever-increasing amount of cameras and data at no additional cost
 - Flock Safety® is the only LPR provider to officially partner with Wanco, Inc. to offer the Flock Safety's Mobile Security Trailer, an infrastructure-free solution designed to provide a movable public safety presence.
 - The Flock Safety Mobile Security Trailer combines:
 - Two (2) PTZ video cameras that are equipped with remote controls for live and recorded video
 - One (1) multi-sensor 360 panoramic camera that offers situational awareness with live views from four different angles for comprehensive coverage
 - Flashing Blue Lights that provides a clear signal that law enforcement is monitoring the area, acting as a visual crime deterrent
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- Integration with the FlockOS platform, centralizing live monitoring, evidence capture, and case management across all locations
- Optional feature: Can include LPR functionality, which is compatible with the FlockOS platform
- 24/7 real-time alerts, notifying law enforcement of incidents and allowing for customizable monitoring during off-hours using advanced AI for human and vehicle detection

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Flock Safety® Software

Flock Safety® is the sole provider of the comprehensive monitoring, processing, and machine vision services, including FlockOS®, Flock911, Flock Safety® Traffic Analytics for Businesses, Flock Safety® Advanced Investigations Analytics, and Flock Safety® Traffic Analytics for Government, which integrate with Flock Safety® LPR cameras, Flock Safety® video cameras, and the Flock Safety® audio detection device.

FlockOS®

- Public safety platform that unifies first and third-party data across LPR, video, and audio to deliver real-time intelligence
- FlockOS® is the world's first and only public safety operating system compatible with Flock Safety® license plate recognition ("LPR") video cameras, including Flock Safety® live streaming fixed and pan-tilt-zoom ("PTZ") video cameras, and the Flock Safety® audio detection device, while seamlessly integrating first and third-party data across video, LPR, and audio to deliver real-time intelligence and retroactive crime solving in a single-pane real-time crime center
- Ability to enhance situational awareness capacity by layering all intelligence streams onto the FlockOS® ESRI-based map
- FlockOS® features Flock Safety™ unique Real-Time Routing feature that analyzes various data sources to determine where a suspect vehicle has been and its' direction of travel providing users with possible outcomes based on a confidence threshold
- Through FlockOS, Flock Safety® is the only LPR provider to officially partner with FirstTwo to enable clicking anywhere on a display map to display relevant information from FirstTwo

Flock911

- Real-time 911 calls and caller-sourced media for enhanced situational clarity in MDTs and Real Time Crime Centers ("RTCCs")
- FlockOS® is the only product on the market that works with Prepared911 to distribute 911 call audio and transcripts to law enforcement agencies directly

Flock Safety® Traffic Analytics for Businesses

- Provides customers with actionable visitor insights from their LPR network to enhance marketing and operations efforts

Flock Safety® Advanced Investigations Analytics

- Allows customers to leverage their LPR network to expand theft and organized crime cases

Flock Safety® Traffic Analytics for Government

- Allows customers to unlock the potential of their LPR network for critical traffic management insights

Flock Nova®

- Provides real-time data integration and analytics capabilities for law enforcement agencies. Unlike traditional records management systems (RMS) or computer-aided dispatch (CAD) tools that primarily store information, Nova offers:

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- Real-time data fusion across multiple data sources
- Automated connection of data points from law enforcement systems and OSINT
- Crime pattern detection
- Automated statistical reporting for command staff and agency leadership
- A streamlined, operational interface optimized for actionable information