



CITY OF
FORESTPARK

City Council Agenda Item

Subject: FUSUS Real-time Crime Center Camera– Police

Submitted By: Nathaniel Clark, Chief

Date Submitted: August 25, 2022

Work Session Date: September 6, 2022

Council Meeting Date: September 6, 2022

Background/History:

The **Fusus** Unified Intelligence Platform is an open ecosystem that integrates and enhances all public safety and investigation assets. It unifies live video, data and sensor feeds from virtually any source, creating a Real-Time Crime Center in The Cloud.

The Fusus platform makes it easy for community members such as businesses and schools to share their cameras with local law enforcement, and the option to only do so at the click of a panic button. This means they do not have to sacrifice their privacy to ensure greater safety in our city and neighborhoods.

This is a public safety ecosystem around Atlanta that includes over 20,000 cameras and is slated to double within a year. All cameras are combined with other public safety utilities like video management software, drones, departmentally issued cell phones, gunshot detections systems, License Plate Readers, and integrates all this information with the Department's 911 computer aided dispatch (CAD) software. The Fusus platform has enabled law enforcement agencies to rapidly and effectively respond to, and solve, a variety of crimes they may not have otherwise been able to, including shootings, homicides and car jackings. Using this Network around Metro-Atlanta will enable our department to partner with agencies like Atlanta Police, Fulton County Sheriff, Fulton County Police, Cobb County Police, Henry County Police and soon Clayton County Police and DeKalb County Police. Partnering with these agencies gives us access to all their video resources and ALPR's (license Plate Readers) across the Metro Atlanta area for investigative resources at no additional costs than our platform.

Cost: \$ 0

Budgeted for: _____ **Yes** _____ **No**

Financial Impact: None

Action Requested from Council:

Vote on approval