Office of Management, Analysis & Planning Grant & Community Development Coordination 749 W. State Street Milwaukee, Wisconsin 53233 Phone: 414,935,7526

## **MILWAUKEE POLICE DEPARTMENT**

GRANT AWARD NUMBER 2020-HSW-40-12164

## **Grant Award Summary**

## Homeland Security - WEM/STAC Mobile Pole Camera Trailer Systems

Grant Type: Grant Continuation

Grantor: State of Wisconsin, Department of Military Affairs

Grant Period: September 1, 2020—August 31, 2021

**Award Amount: \$60,000.00** 

Match Required: None

Fiscal Agent: Milwaukee Police Department

MPD Sub-Awardee: N/A

**Allocation Purpose:** This grant will provide funding for the Milwaukee Police Department to purchase two new mobile pole and repair two existing mobile pole cameras for Southeastern Wisconsin

Threat Analysis Center (STAC).

Partners: N/A

**Research & Evaluation:** Progress and financial reports will be due on a quarterly basis during the grant period. In addition, one month after the end of the grant period the City of Milwaukee must submit a final report including progress, financial, and inventory reports.

## **Programmatic Summary & Goals:**

The Southeastern WI Threat Analysis Center currently possesses approximately 10 year old towed trailer mobile pole camera equipment that no longer functions reliably due to software that is obsolete and/or who's hardware is unreliable, malfunctioning or technically disadvantaged. This project will assist fund the purchase and upgrade of Hardware, software and associated peripheral equipment to include, cabling assemblies, powered winches, solar panels, vehicle heavy duty batteries, high definition and night vision capable cameras, computer unit, high speed modem and router equipment, and trailer equipment upgrades. These mobile pole camera systems will be used by STAC and its partners to enhance security of public and private events where a need for visual monitoring is needed to deter criminal acts, gather intelligence, and provide situational awareness of potential threats.

Data Summary: N/A