

BILL NO. S-26-08-53

SPECIAL ORDINANCE NO. S-_____

AN ORDINANCE approving MIOVISION TRAFFIC DETECTION – WORK ORDER #1027T – (\$184,930.00) between TRAFFIC CONTROL PRODUCTS, INC. and the City of Fort Wayne, Indiana, as a Special Procurement under I.C. 5-22-10 by and through its Traffic Engineering Department.

NOW, THEREFORE, BE IT ORDAINED BY THE COMMON COUNCIL OF THE CITY OF FORT WAYNE, INDIANA:

SECTION 1. That the MIOVISION TRAFFIC DETECTION – WORK ORDER #1027T – between TRAFFIC CONTROL PRODUCTS, INC. and the City of Fort Wayne, Indiana, as a Special Procurement under I.C. 5-22-10 by and through its Traffic Engineering Department, is hereby ratified, and affirmed and approved in all respects, respectfully for:

All labor, insurance, material, equipment, tools, power, transportation, miscellaneous equipment, etc., necessary for the PURCHASE OF 13 MIOVISION TRAFFIC DETECTION HARDWARE TO PROVIDE NEW AND REPLACE FAILING DETECTION AT VARIOUS INTERSECTIONS IN THE CITY;

involving a total cost of ONE HUNDRED EIGHTY-FOUR THOUSAND NINE HUNDRED THIRTY AND 00/100 DOLLARS - (\$184,930.00) all as more particularly set forth in said MIOVISION TRAFFIC DETECTION PROCUREMENT with TRAFFIC CONTROL PRODUCTS, INC. Pwhich is on file in the Office of the City Clerk, and is by reference incorporated herein, made a part hereof, and is hereby in all things ratified, confirmed and approved.

SECTION 2. That this Ordinance shall be in full force and effect from and after its passage and any and all necessary approval by the Mayor.

Council Member

APPROVED AS TO FORM AND LEGALITY

Malak Heiny, City Attorney



July 7, 2026

To whom it may concern,

Miovision Technologies Incorporated ("Miovision") is the owner of Miovision One™, a scalable software platform designed to address both current and future global mobility challenges that our customers may face. It leverages one common interface to create a seamless user experience and enable new capabilities as traffic networks grow. Miovision hardware associated with the Miovision One platform includes Miovision Core® (CTM & DCM), Miovision SmartView™ Approach, and Miovision SmartView™ 360. This includes our Legacy Surtrac Processor, RapidView Software (Adaptive) and all components. The Miovision One software platform powers Miovisions unique software portfolio including Intersection Monitoring, Performance Analytics, Continuous Counts and Continuous Safety Monitoring.

Miovision Opticom™ ("Opticom") priority control system is owned and manufactured by Miovision Technologies US, LLC, a subsidiary of Miovision. Since 1968, Opticom has been the standard in emergency and transit priority traffic control.

Further to your request, this letter is provided to you to confirm that, as of the date hereof Traffic Control Products has been granted sole rights to distribute the above listed products from Miovision or its affiliates within the State of Illinois, Indiana, Michigan, Ohio, Kentucky and West Virginia. Please note that Miovision may change its distributors in its sole discretion from time to time and without a requirement to notify you.

Should you have any questions, please contact Muhammad Miah at mmiah@miovision.com.

Kind Regards,

Scott Bailey, Director, Partner Programs
sbailey@miovision.com | (519) 212-5556
Miovision Technologies Incorporated

DIGEST SHEET

Department: Public Works Traffic Engineering

Resolution Number: W.O. 1027T

Title of Ordinance: Miovision Traffic Detection

Amount of Contract: \$184,930.00

Description of Project (Be Specific): Purchase of 13 Miovision traffic detection hardware to provide new and replace failing detection various intersections in the City

What Are The Implications If Not Approved: Traffic operations will continue to make expensive and time-consuming repairs to systems that are failing.

If Prior Approval Is Being Requested, Justify:

Additional Comments:

Purchase of Miovision hardware is compatible with other intersections within the City that have been converted to a Miovision video detection system. Traffic Operations has experienced a 20% decrease in repair calls due to failing Sensys units in 1 year after replacing with video detection units in 2025.