

1 **BILL NO. S-26-08-54**

2 SPECIAL ORDINANCE NO. S-_____

3
4 **AN ORDINANCE** approving CURRUX VISION
5 TRAFFIC DETECTION – WORK ORDER #1027T –
6 (\$156,850.00) between TRAFFIC CONTROL
7 CORPORATION and the City of Fort Wayne, Indiana,
8 as a Special Procurement under I.C. 5-22-10 by and
9 through its Traffic Engineering Department.

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

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

17 All labor, insurance, material, equipment, tools, power,
18 transportation, miscellaneous equipment, etc., necessary for the
19 PURCHASE OF 6 CURRUX VISION TRAFFIC DETECTION
20 HARDWARE TO PROVIDE NEW AND REPLACE FAILING
21 DETECTION AT VARIOUS INTERSECTIONS IN THE CITY;

22 involving a total cost of ONE HUNDRED FIFTY-SIX THOUSAND EIGHT
23 HUNDRED FIFTY AND 00/100 DOLLARS - (\$156,850.00) all as more particularly
24 set forth in said CURRUX VISION TRAFFIC DETECTION PROCUREMENT with
25 TRAFFIC CONTROL CORPORATION which is on file in the Office of the City
26 Clerk, and is by reference incorporated herein, made a part hereof, and is hereby in
27 all things ratified, confirmed and approved.
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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



Currux Vision Sole Source Letter for Traffic Control Corporation

August 11, 2026

To Whom It May Concern

Traffic Control Corporation is the exclusive distributor for the Currux Vision LLC AI based proprietary, comprehensive traffic management suite in Indiana.

Currux Vision uniquely offers real time, accurate, autonomous control systems for traffic management including detection, big data analytics and alerts, connected vehicle infrastructure, and continuous machine learning using existing infrastructure. It can be used at the edge or in hybrid-cloud /cloud-based configurations that can work for any agency and works with most cameras including analog. The use of existing infrastructure creates significant ROI for agencies while delivering safety and efficiency for installation.

Please feel free to contact us with any questions or comments.

Sincerely,

Alex Colosivschi
CEO
Currux Vision LLC

Currux Vision LLC
520 Post Oak Blvd., Suite 260
Houston, TX 77027
(713) 955-6185

DIGEST SHEET

Department: Public Works Traffic Engineering

Resolution Number: W.O. 1027T

Title of Ordinance: Currux Vision Traffic Detection

Amount of Contract: \$156,850.00

Description of Project (Be Specific): Purchase of 6 Currux Vision 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 Currux Vision hardware supports the testing phase for this vehicle detection system to determine if this would be a cost-effective alternative to Miovision vehicle detection technology.

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.