

# INFRASTRUCTURE COMMISSION

#### ADDENDUM NO. 2 **ISSUED JULY 11, 2024**

to

### RFP NO. 16-2024 TO SELECT A VENDOR TO FURNISH AND INSTALL A GLOBAL POSITIONING SYSTEM (GPS) AND AUTOMATIC VEHICLE LOCATION (AVL) HARDWARE AND SOFTWARE **SOLUTION**

PROPOSAL DUE DATE: 5:00 P.M. (EASTERN TIME), JULY 17, 2024

# **ATTENTION OF RESPONDENTS IS DIRECTED TO:**

ANSWERS TO QUESTIONS RECEIVED THROUGH 12:00 P.M. ON JULY 5, 2024

Issued by the Ohio Turnpike and Infrastructure Commission through Aimee W. Lane, Esq, Director of Contracts Administration.

Aimee W. Lane, Esq.,

Director of Contracts Administration

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July 11, 2024

Date

# ANSWERS TO QUESTIONS RECEIVED THROUGH 12:00 P.M. ON JULY 5, 2024:

- Q#63 For Light-Duty Vehicles, do the MS Foster RoadWatch Air and Road Temperature Sensors currently include the RS-232 serial interface? If not, are Respondents responsible for providing adapters, and if so, what exact model of RoadWatch is installed?
- A#63 The respondent does not need to integrate the MS Foster Road Watch Air and Temp Sensors on Light Duty Vehicles.
- Q#64 For Light-Duty Vehicles, do the Vaisala Surface Patrol (DSP100) Air and Road Temperature Sensors currently include the "Digital Output Option" (RS-232 serial interface)? If not, are Respondents responsible for providing option?
- A#64 The Respondent does not need to integrate the Vaisala Surface Patrol Air and Temp Sensors on Light Duty Vehicles.

END OF ADDENDUM NO. 2