



## 495-2024 ADDENDUM 4

# PROVISION OF GEOGRAPHIC INFORMATION SYSTEM (GIS) SOLUTION

### URGENT

**PLEASE FORWARD THIS DOCUMENT TO WHOEVER IS IN POSSESSION OF THE BID/PROPOSAL**

ISSUED: October 16, 2024  
BY: Andre Lederer  
TELEPHONE NO. 204 803-0398

**THIS ADDENDUM SHALL BE INCORPORATED INTO THE BID/PROPOSAL AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS**

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**Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Bid/Proposal, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 10 of Form A: Bid/Proposal may render your Bid/Proposal non-responsive.**

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### PART B – BIDDING PROCEDURES

Revise: B2.1 to read: The Submission Deadline is 12:00 noon Winnipeg time, November 18, 2024.

### QUESTIONS AND ANSWERS

- Q1: Item D2.3 lists the current module/product total users that use the City's current GIS product. Can the City provide high-level counts of individuals that have the following user requirements? For example:  
Persona 1: Requires secure access to organizational dashboards and geospatial data for presentation or decision-making. Quantity?  
Persona 2: Requires the ability to review existing geospatial data and applications, make simple edits and collaborate on projects. Quantity?  
Persona 3: Requires the ability to perform geospatial tasks in the field, such as field data collection, update data, share their location, and receive and navigate to work assignments. Quantity?  
Persona 4: Requires essential capabilities such as the ability to manage GIS users, content, and work assignments while creating and sharing new content. Quantity?  
Persona 5: Requires access to advanced editing and data management, such as water and sewer networks, cadastral management, and the ability to create and share new content. Quantity?  
Persona 6: Requires access to perform advanced analysis including, but not limited to, 3D analysis, big data analysis, and ability to develop models such as deep learning and machine learning models. Quantity?
- A1: Please review RFP's section E Specifications and subsections E3 and E5 in particular, as they list the City's needs concerning the GIS system's high-level capabilities and core functionalities, including system administration and associated user counts.
- Q2: Can the City confirm if the Oracle Work and Asset Management database contains the asset repository or does the asset repository reside in Hexagon GeoMedia?
- A2: Oracle is the City's primary database platform for spatial and non-spatial structured data.