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Request for Information

Digital Zoning Management System

| The City of is innovative and integrated | | | | |
|--|--|-------------------------|--|--|
| Ordinance/Bylaw solutions that may be able to prepare and publish zoning nformation based on references to related City policies. | | | | |
| The purpose of this Request for Information (RFI) is to seek information on available technologies. No award will result from this RFI. | | | | |
| The responses received from tunderstanding new or innovative clarification through a request | ve solutions and may lead to f | urther seeking | | |
| This is an opportunity for poter offerings that will helpindustry and determine require | understand what types o | f products exist in the | | |
| 1. Introduction This Request for Information (" gathering information about the of future purchasing options or and to provide the information | e marketplace in order to assis r requirements. Respondents a | st in the determination | | |
| 2. Information Requested | | | | |
| 2.1 Scope of the RFI The is in the pro Ordinance/Bylaw and is explor and pub-lishing Zoning Informa for future technological develor | ring the current technological cation to maintain its related po | options for preparing | | |
| Based on the submission receing may request a bricand obtain clarification on the issubmission to the RFI. | ief overview presentation of th | e available technology | | |

2.2 Current System

| The | maintains regular updates to the Land Use and Zoning | | |
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| Ordinance/By | law that contains the rules and regulations for the development of | | |
| land. In the c | urrent system, the components that facilitate land development are the | | |
| text compone | nt and the map component. The Land Use and Zoning | | |
| Ordinance/Bylaw, in both its components, is available as a Portable Document | | | |
| Format (PDF) document from the website. The two (2) components are | | | |
| independently published and prove challenging for reference by | | | |
| customers. | | | |

2.3 Requested information

Respondents are asked to provide information to assist with the following:

- Gain knowledge of the solutions in the marketplace;
- Obtain demonstrations on proven technologies;
- Obtain a general understanding of warranty, service, parts replacement timelines and product lifecycle; and
- General information on servers, back-up locations and company security protocols.

Respondent should provide the following information:

2.3.1 Company Background

- a) Company name and representative contact information; and
- b) Company profile.

2.3.2 System Description

Respondent should provide general information in sufficient detail for _____ to gain knowledge in the following areas:

- 1. Provide a description of your solution responding, and not limited, to the following:
- a) The ability to manage zoning information;
- b) The ability to perform zoning checks;
- c) The ability to prepare, review and manage diverse zoning configurations and scenarios;
- d) The ability to review zoning details and conduct property search;
- e) The ability to search for zoning related codes;
- f) The ability to perform a search for development opportunities or research development potential of land;
- g) The ability to manage codes;
- h) The ability to review integrated code and map related zoning information;
- i) The ability to conduct analysis on transit-oriented-development scenarios;
- j) The ability to visualize zoning information in 3D "built-form"

| 2. | Describe any product-feature advantages employed or will be employed in two |
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| | (2) to five (5) years that aid in the resiliency or effectiveness over other |
| | competing solutions; |

| 3. | Considering that data migration of information from legacy electronic | | |
|----|---|--|--|
| | documents, and integration to corp | orate system-of-record(s), would be critical | |
| | to considering a new system, desc | ribe the process for data preparation, data | |
| | migration and how | can ensure no loss of data integrity; | |

- 4. Describe the system's or solution's ability to interface with existing systems or platforms; Indicate technical requirements for each option; and
- 5. Provide network requirements (if needed) for extending system to other sites.
- 6. If appropriate, provide general information of referenced customers currently using your systems. Information may include location, length of the agreement, size of the agency and equipment or systems being used.

2.4 Pricing Estimate

The ______ is requesting a non-binding, high-level understanding of pricing including the supply, implementation/installation, operation, maintenance and support of a digital zoning management system for information purposes only.

The City requires pricing estimates from respondents on:

- Estimated initial implementation cost;
- Estimated hardware and software costs;
- Estimated annual costs for subscriptions and/or maintenance and support;
- Estimated cost of any individual components for future implementation considerations; and
- Estimated upgrade cost for version upgrades and/ or service cost for a cloud solution.