FORM A(R1): PROPOSAL (See B8)

1.	Contract Title	SOFTWARE TO REF	NAGEMENT AND AGENDA MAN PLACE THE CITY'S REPORT IN DECISION MAKING INFORMAT	FORMATION
2.	Bidder			
		Name of Bidder		
		Usual Business Name of B	idder as it appears on Invoice (if different	t from above)
		Street		
	(Mailing address if different)	City	Province	Postal Code
		Email Address of Bidder		
		Facsimile Number		
		Street or P.O. Box		
		City	Province	Postal Code
	(Changa ana)	GST Registration Number	(if applicable)	
	(Choose one)	The Bidder is:		
		a sole proprietor		
		a partnership		
		a corporation		
		carrying on business	under the above name.	
3.	Contact Person	The Bidder hereby a the Bidder for purpos	uthorizes the following contact pes of the Proposal.	erson to represent
		Contact Person	Title	

Telephone Number

Facsimile Number

4.	Definitions	All capitalized terms used in the Contract shall have the meanings ascribed to them in the General Conditions and D3.1.
5.	Offer	The Bidder hereby offers to perform the Work in accordance with the Contract for the price(s), in Canadian funds, set out on Form B: Prices, appended hereto.
6.	Execution of Contract	The Bidder agrees to execute and return the Contract no later than seven (7) Calendar Days after receipt of the Contract, in the manner specified in C4.3.01.
7.	Commencement of the Work	The Bidder agrees that no Work shall commence until he/she is in receipt of a notice of award from the Award Authority authorizing the commencement of the Work.
8.	Contract	The Bidder agrees that the Request for Proposal in its entirety shall be deemed to be incorporated in and to form a part of this offer notwithstanding that not all parts thereof are necessarily attached to or accompany this Proposal.
9.	Addenda	The Bidder certifies that the following addenda have been received and agrees that they shall be deemed to form a part of the Contract: No Dated
10.	Time	This offer shall be open for acceptance, binding and irrevocable for a period of one hundred twenty (120) Calendar Days following the Submission Deadline.

11.	Signatures	In witness whereof the Bidder or the Bidde officials have signed this	er's authorized official or								
		, 20,									
		Signature of Bidder or Bidder's Authorized Official or Officials									
		(Print here name and official capacity of individual whose s	signature appears above)								
		(Print here name and official capacity of individual whose s	signature appears above)								

FORM B: PRICES (See B9)

FOR CONTENT MANAGEMENT AND AGENDA MANAGEMENT SOFTWARE TO REPLACE THE CITY'S REPORT INFORMATION SYSTEM (RIS) AND DECISION MAKING INFORMATION SYSTEM (DMIS)

UNIT PRICES

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ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX. QUANTITY	UNIT PRICE
1.	Total costs to the City to perform the Work of the Contract not including Live/On Demand Video Streaming and hosting	Form N	Lump Sum	1	
2.	Annual maintenance/licensing fees for Item 1	Form N	Per year	2	Per year
3.	Any other items/options proposed beyond the City's stated requirements.		Lump Sum	1	
4.	Hours Required by City to complete the Work		Hour		50.00/hour
5.	Optional Live/On Demand Video Streaming and hosting solution		Lump Sum	1	
6.	Annual maintenance/licensing fees for Item 5		Per Year	2	Per year

FORM N(R1): QUESTIONNAIRE - SOLUTIONS ALTERNATIVES

RIS & DECISION INFORMATION MAKING SYSTEM

Instructions for filling out Form N: Questionnaire

- Complete Form N: Questionnaire.
- 2 Ensure that you indicate which alternative is being Proposed in the Maintenance Section.
- 3 Follow the instructions shown below that apply to the alternative being Proposed.

Solution Alternative 1 - A commercial off-the-shelf software package with customization

1 For each requirement, place an X in one (1) of the boxes that best describes your solution:

Fully Available: Solution for the requirement is currently available in the existing product 'out of the box'. **Partly Available**: Solution for the requirement is partly available in the existing product, but will be

modified to fully meet the requirement.

3rd Party Supplied: Requirement is expected to be met by using a 3rd party vendor's existing product,

either integrated or non-integrated.

Will Build: Will build a component to meet the requirement. **Not Possible**: Requirement cannot be met by the vendor.

- 2 For each requirement, in the 'Describe Approach...' box, describe in one or two sentences the approach that will be taken to provide a solution to that requirement. Description shall highlight how the solution to the requirement will be approached technically, and where it will fit into the existing product and shall be included on Form B: Prices.
- For each System Integration and Subsystem Integration requirement, describe in one or two sentences the approach that will be taken to provide a solution to that requirement, as follows:
 - (a) If integrated, the bidder shall indicate how the integration will be accomplished
 - (b) If replaced by custom built software, the bidder shall indicate how it will be achieved
 - (c) If replaced by an existing component, the bidder shall describe the component and how it replaces the satellite system.

Solution Alternative 2 - A custom built software package

1 For each requirement, place an X in one (1) of the boxes that best describes your solution:

Fully Available: Solution for the requirement has been built in the past by the personnel that will be assigned to this project

Partly Available: Solution for requirements similar but not the same as the specified requirement has been built in the past by the personnel that will be assigned to this project

3rd Party Supplied: Requirement is expected to be met by using a 3rd party vendor's existing product, either integrated or non-integrated.

Will Build: Will build a component to meet the requirement. Nothing similar has been built in the past by the personnel that will be assigned to this project

Not Possible: Requirement cannot be met by the vendor.

- 2 For each requirement, in the 'Describe Approach...' box, describe in one or two sentences the approach that will be taken to provide a solution to that requirement. Description shall highlight how the solution to the requirement will be approached technically, and it's similarity with previous work done by the personnel and shall be included on Form B: Prices.
- For each System Integration and Subsystem Integration requirement, describe in one or two sentences the approach that will be taken to provide a solution to that requirement, as follows:
 - (a) If integrated, the bidder shall indicate how the integration will be accomplished
 - (b) If replaced by custom built software, the bidder shall indicate how it will be achieved
 - (c) If replaced by an existing component, the bidder shall describe the component and how it replaces the satellite system.

FORM N(R1): QUESTIONNAIRE - SOLUTIONS ALTERNATIVES

Solution Alternative 3 - Software as a Service (SAAS)

1 For each requirement, place an X in one (1) of the boxes that best describes your solution:

Fully Available: Solution for the requirement is currently available in the existing product 'out of the box'.

Partly Available: Solution for the requirement is partly available in the existing product, but will be modified to fully meet the requirement.

3rd Party Supplied: Requirement is expected to be met by using a 3rd party vendor's existing product, either integrated or non-integrated.

Will Build: Will build a component to meet the requirement.

Not Possible: Requirement cannot be met by the vendor.

- 2 For each requirement, in the 'Describe Approach...' box, describe in one or two sentences the approach that will be taken to provide a solution to that requirement. Description shall highlight how the solution to the requirement will be approached technically, and where it will fit into the existing product and shall be included on Form B: Prices.
- For each System Integration and Subsystem Integration requirement, describe in one or two sentences the approach that will be taken to provide a solution to that requirement, as follows:
 - (a) If integrated, the bidder shall indicate how the integration will be accomplished
 - (b) If replaced by custom built software, the bidder shall indicate how it will be achieved
 - (c) If replaced by an existing component, the bidder shall describe the component and how it replaces the satellite system.

MAINTENANCE SECTION									
Indicate the Alternative that this response applies to (check one only)	Check One								
Solution Alternative 1 - A commercial off-the-shelf software package									
Solution Alternative 2 - Software as a Service (SAAS)									
Solution Alternative 3 - A custom built software package									
Enter description of maintenance and licensing after implementation below, pursuant to B9 and B12. of the	RFP.								
Bidder Response									

	FORM N(R1): QUESTIONNAIRE REQUIREMENT ANALYSIS RESPONSES									
GOOD	5	Currently Available	Partly Available	3rd Party Supplied	Will Build	Not Possible	Describe approach or available feature			
	The Bidder shall supply a System in accordance with the requirements hereinafter specified.									
RC	REPORT CREATION									
RC01	Shall allow users to create and store various types of reports directly in a centralized system									
RC02	Shall create versions of each instance of a report with timestamp and user information									
RC03	Shall always display the most current version, while allowing users to access past versions									
RC04	Should allow users to create, store and use Report templates directly in the system									
RC05	Shall allow users to attach any format of supporting documentation to a report									
RC06	Shall allow users to view report with consolidated attachments with the additional option to view report & attachments separately									
RC07	Shall allow users to flag reports as 'Regular' or 'Major, Sensitive or Complex'									
RC08	Shall allow users to flag reports as In- Camera									
RC09	Shall allow users to have visibility to all flags (In-Camera, Regular/Complex, and Time Sensitive) throughout the system									

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	and the report's lifecycle				
RC10	Should allow users to have and track online discussions during Report Review / Approval process				
RC11	Shall allow users to flag reports as Time Sensitive				
RC12	Should allow users to electronically determine estimated timelines for a report				
СС	CONSULTATION AND CONCURRENCE				
CC01	Should allow users to collaborate with other departments for the creation of a report, prior to it being submitted for approval, through an automated workflow				
CC02	Should allow users to flag a report that requires or has received consultation and/or concurrence from another department				
CC03	Should allow users to append the report with consultation/concurrence information, comments or results				
RA	REPORT APPROVAL				
RA01	Shall allow Administrative users to create & manage various report approval workflows				
RA02	Shall automatically apply approval workflows when reports are submitted				
RA03	Shall allow users to identify & manage the Critical Path				

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RA04	Should allow users to track the status of a report at any point in the approval process				
RA05	Should allow users to identify reports that they are tracking				
RA06	Shall not allow changes to be made to a report once it has received a final approval				
RA07	Shall allow approvers to approve, decline, release, refer reports back and/or add comments				
RS	REPORT STATUS				
RS01	Should automatically update Reports' status once Agenda is published				
RS02	Should automatically update status of a report upon Disposition of Items Publication				
AC	AGENDA CREATION				
AC01	Should allow users to create, store & use custom created Agenda templates directly in the system				
AC02	Shall automatically create the Table of Contents for an Agenda				
AC03	Shall allow users to create automated, electronic Agendas				
AC04	Should allow users to use the Agenda Creation functionality for Informal Meetings				
AC05	Reports used in Agenda Items shall be links/views of source report document				
AC06	Shall allow users to attach any format of supporting documentation to an Agenda				

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In-Camera reports and items to be						
Should allow users to create an Agenda from a previous Committee Minutes document						
AGENDA PUBLICATION						
Shall allow department users to publish the Agenda within the system, without a manually- created Index document						
Shall allow department users to preview an Agenda prior to Publication						
Shall allow department users to publish an Agenda as Private or Public						
ADDENDUM CREATION						
Shall allow users to create an Addendum to a published Agenda						
Shall identify which sections / items were modified since the Agenda was last published						
VIEW AGENDAS						
Shall allow department users to quickly and easily navigate the Agenda						
Shall allow department users to have multiple instances of an Agenda or multiple agendas open at one time						
Should allow department users to annotate Agendas						
	Should allow users to create an Agenda from a previous Committee Minutes document AGENDA PUBLICATION Shall allow department users to publish the Agenda within the system, without a manually- created Index document Shall allow department users to preview an Agenda prior to Publication Shall allow department users to publish an Agenda as Private or Public ADDENDUM CREATION Shall allow users to create an Addendum to a published Agenda Shall identify which sections / items were modified since the Agenda was last published VIEW AGENDAS Shall allow department users to quickly and easily navigate the Agenda Shall allow department users to have multiple instances of an Agenda or multiple agendas open at one time Should allow department users to	Shall use system validation to only allow In-Camera reports and items to be published on an In-Camera Agenda Should allow users to create an Agenda from a previous Committee Minutes document AGENDA PUBLICATION Shall allow department users to publish the Agenda within the system, without a manually- created Index document Shall allow department users to preview an Agenda prior to Publication Shall allow department users to publish an Agenda as Private or Public ADDENDUM CREATION Shall allow users to create an Addendum to a published Agenda Shall identify which sections / items were modified since the Agenda was last published VIEW AGENDAS Shall allow department users to quickly and easily navigate the Agenda Shall allow department users to have multiple instances of an Agenda or multiple agendas open at one time Should allow department users to	Shall use system validation to only allow In-Camera reports and items to be published on an In-Camera Agenda Should allow users to create an Agenda from a previous Committee Minutes document AGENDA PUBLICATION Shall allow department users to publish the Agenda within the system, without a manually- created Index document Shall allow department users to preview an Agenda prior to Publication Shall allow department users to publish an Agenda as Private or Public ADDENDUM CREATION Shall allow users to create an Addendum to a published Agenda Shall identify which sections / items were modified since the Agenda was last published VIEW AGENDAS Shall allow department users to quickly and easily navigate the Agenda or multiple instances of an Agenda or multiple agendas open at one time Should allow department users to	Shall use system validation to only allow In-Camera reports and items to be published on an In-Camera Agenda Should allow users to create an Agenda from a previous Committee Minutes document AGENDA PUBLICATION Shall allow department users to publish the Agenda within the system, without a manually- created Index document Shall allow department users to preview an Agenda prior to Publication Shall allow department users to publish an Agenda as Private or Public ADDENDUM CREATION Shall allow users to create an Addendum to a published Agenda Shall identify which sections / items were modified since the Agenda was last published VIEW AGENDAS Shall allow department users to quickly and easily navigate the Agenda Shall allow department users to have multiple instances of an Agenda or multiple agendas open at one time Should allow department users to	In-Camera reports and items to be published on an In-Camera Agenda Should allow users to create an Agenda from a previous Committee Minutes document AGENDA PUBLICATION Shall allow department users to publish the Agenda within the system, without a manually- created Index document Shall allow department users to preview an Agenda prior to Publication Shall allow department users to publish an Agenda as Private or Public ADDENDUM CREATION Shall allow users to create an Addendum to a published Agenda Shall identify which sections / items were modified since the Agenda was last published VIEW AGENDAS Shall allow department users to quickly and easily navigate the Agenda or multiple instances of an Agenda or multiple agendas open at one time Should allow department users to	Shall use system validation to only allow In-Camera reports and items to be published on an In-Camera Agenda Should allow users to create an Agenda from a previous Committee Minutes document AGENDA PUBLICATION Shall allow department users to publish the Agenda within the system, without a manually- created Index document Shall allow department users to preview an Agenda prior to Publication Shall allow department users to publish an Agenda as Private or Public ADDENDUM CREATION Shall allow users to create an Addendum to a published Agenda Shall identify which sections / items were modified since the Agenda was last published VIEW AGENDAS Shall allow department users to quickly and easily navigate the Agenda Shall allow department users to have multiple instances of an Agenda or multiple agendas open at one time Should allow department users to

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МС	MINUTES CREATION					
MC01	Shall allow users to create Minutes from previous Agendas and Publish the Minutes document					
MC02	Shall allow department users to Adopt / Lock Minutes					
DC	DISPOSITION CREATION					
DC01	Shall allow department users to identify decisions made					
DC02	Shall automatically create the Disposition of Items document					
НС	Hansard Creation					
HC01	Shall allow users to access the published Hansard / Electronic Hansard of the Council / Committee meetings from desktop or mobile devices					
AT	ACTION ITEMS TRACKING					
AT01	Shall allow department users to create and assign Action Items, using an automated workflow					
AT02	Shall allow to include details in an Action Item					
AT03	Shall allow to track Action items					

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AT04	Shall allow to create a follow-up report from within an Action item					
DA	DELEGATION OF AUTHORITY					
DA01	Should allow users to create, store, and use Delegation of Authority items in an electronic system					
DA02	Should allow users to reference the Delegation of Authority Index during Report Creation					
PI	CITY DEPARTMENT IMPLEMENTATION PROCESS					
PI02	Should allow users to Publish By-Laws and Policies					
PI03	Should allow Review and Update the current By-Law categories					
PI04	Should eliminate traditional style of letter communication and replace with automated notification when By-Law database is updated					
PH	PUBLIC HEARING PROCESS					
PH01	Shall allow users to store and manage Zoning Reports and Orders within the system					
PH02	Shall allow users to store and manage exhibits within the system					
НІ	ITEM HISTORY					

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HI01	Shall allow users to view complete history of any item					
HI02	Shall allow users to visually see the linkages/relationships between items					
NO	AUTOMATIC NOTIFICATIONS					
NO01	Shall allow users to create and manage any automated notifications that are required					
NO02	Shall allow users to subscribe to notifications through RSS feeds or similar methodology					
SE	SEARCH FUNCTIONALITY					
SE01	Shall allow users to Search on all document contents, including attachments					
SE02	Shall allow users to Search by multiple methods					
SE03	Shall allow users to sort/filter/group search results					
SE04	Shall Return all matches for a search					
CS	SCHEDULE OF COUNCIL AND COMMITTEE MEETINGS					
CS01	Should allow users to create Council and Committee Meetings up to a year in advance					
CS02	Should allow users to update the Council and Committee Meeting Calendar					

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CS03	Should provide the same features as the current version of the Council and Committee Schedule				
CS04	Should automatically send out initial meeting requests and notifications of changes				
CS05	Should allow the Calendar Module to be used by other groups across the organization				
NF	NON-FUNCTIONAL REQUIREMENTS				
NF01	Shall allow Administrative users to create, manage and implement a complex permissions structure				
NF02	Should Increase visibility to permission levels				
NF03	Should Expand current levels of permissions for more read-only access				
NF04	Shall be available, in its entirety, from an iPad				
NF05	Should be available, in a Viewing (Read- Only) capacity from the majority of mobile devices				
NF06	Shall allow external users to access publicly published information				
NF07	Shall allow all users to gain access through any existing browser types and any internet connection				
NF08	Should allow internal users to access the system through Single Sign On methodologies				

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NF09	Should have static links to any item within the system					
NF11	Shall allow users to migrate all current and past data in a consistent and time-efficient manner					
NF12	Shall meet all requirements in by-law 86/2010 surrounding records management http://winnipeg.ca/CLKDMIS/DocExt/View Doc.asp?DocumentTypeId=1andDocId=5 220andDocType=O					
NF13	Shall allow all Minutes & By-Laws to be stored and maintained permanently					
NF14	Shall allow both novice and experienced users to navigate the system quickly and easily					
NF15	Shall Present all data in an intuitive and user-friendly way					
NF16	Should Use hover over tool tips, common/standardized icons or text labels					
NF17	Shall Integrate with key existing systems, if necessary					
NF18	Shall Allow an API interface to include customizations					
NF19	Shall be available to users 24/7/365 with minimal to no down-time					

FORM N(R1): QUESTIONNAIRE

NF20	Shall provide quick response and processing times for all functions						
SUPPORT		Currently Available	Partly Available	3rd Party Supplied	Will Build	Not Possible	Describe approach or available feature
	Further to D11 the Contractor must provide a toll free phone number for users to obtain help and system use instructions on an 8 A.M. to 5 P.M basis.						
	Further to D11, the Contractor must provide the City support for the System and a single point of contact for reporting service problems.						

OPTIONAL

VA	AUDIO AND VIDEO RECORDING CREATION AND PUBLICATION	Currently Available	Partly Available	3rd Party Supplied	Will Build	Not Possible	Describe approach or available feature
VA01	Should allow users to access live streaming video of Council meetings from a desktop or mobile device						
VA02	Should allow users to access video and audio recordings of all meetings						
VA03	Should Integrate video and/or audio Hansard with Minutes and index them to Minutes item						