

Solicitation No. - N° de l'invitation

Amd. No. - N° de la modif.

Buyer ID - Id de l'acheteur

Client Ref. No. - N° de réf. du client

File No. - N° du dossier

CCC No./N° CCC - FMS No./N° VME

**Cultural Resource Management Information System
(CRMIS)**

BID SOLICITATION

**Response Table 4
Additional Functionality and Features**

Summary

The Bidder should use this table to respond to Section 4 of the Statement of work. Bidders should also refer to Attachment 3.1 – Technical Bid Requirements and Bidder Instructions for more information. Bidders should also read the detailed requirements contained within the Statement of Work.

The Additional Functionality as per *Table T4.5.5 – Additional Functionality* and *Table T4.5.6 – Additional Features* will be evaluated out of a maximum of 1060 points, these are additional points for extra functionality and features.

Note: If the Vendor is awarded points for any of the Additional Functionality during the Bid Evaluation, upon Contract award the Contracting Authority will amend the Contractual Obligations of Contractor's Bid Response section to reflect that these features will now form part of the Contract and the Contractor will be required to provide these features in accordance with and at the prices contained in Annex B – Basis of Payment.

| Additional Functionality | Max. Points | Pass Mark |
|---------------------------------------|-------------|-----------|
| Table T4.1 – Additional Functionality | 560 | none |
| Table T4.2 – Additional Features | 500 | none |

Definitions and Notes

a) Standard Scale

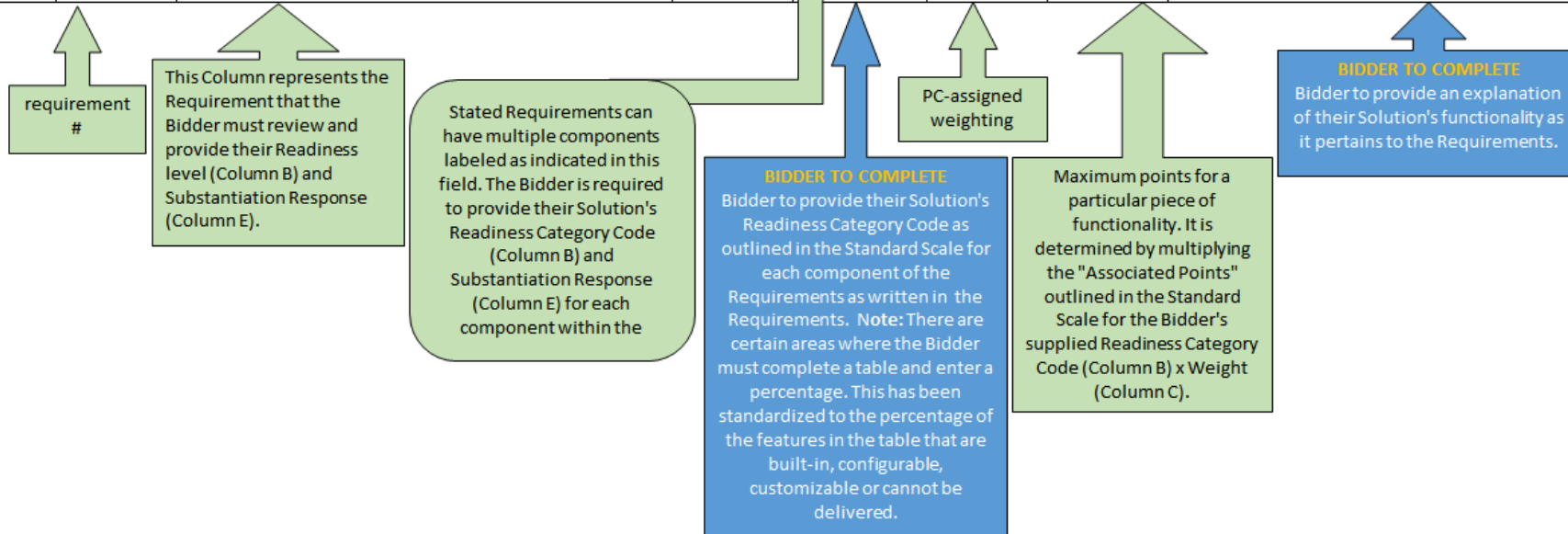
All requirements in this section will be evaluated using a standard scale of:

STANDARD SCALE

| Readiness Category Code | Category Description | Definition | Associated Points (Bidder's Readiness Level) |
|-------------------------|--|---|--|
| [a] | Feature or Functionality already exists within the Solution. Or Exists within the Solution only requires End-User configuration by PC Admin. | The Vendor already has the described feature or functionality within the live production version of their existing Solution. Or The Vendor already has the described feature or functionality within the product and only requires End-User configuration of a value or attribute by a PC Admin User. | 5 |
| [b] | Exists within the Solution only requires configuration by Vendor. | The Vendor already has the described feature or functionality within the live production version of their existing Solution but requires configuration of a value or attribute by the Vendor. Initial set-up and any changes will require the Vendor's staff to perform. | 4 |
| [c] | Needs to be customized. | The Vendor does not have the described feature or functionality within the Solution and would require Software Developer effort to custom build into the existing Solution. The Vendor is agreeable to build the described feature or functionality as outlined within the fixed price quoted. | 2 |
| [d] | Vendor cannot or will not build. | The Vendor does not have the described feature or functionality within the Solution and is not willing or able to custom build into their Solution. | 0 |

-
- b) Points assigned within this section can be reduced if during the Product Demonstration the Bidder cannot demonstrate functionality they have stated is within their current Solution.
- c) When Parks Canada has classified a Requirement as a “Core” within the “Functionality Category – Core or Additional” column within T4.1 through T4.2 then the value entered by the Bidder in Column “B” – Bidder’s Readiness Category Code must be either [a], [b], [c] or [d]. The Bid will be deemed non-responsive if a Readiness Category Code of [d] is applied for the requirements identified above.
- d) Some sections require the bidder to enter a Yes/No response, these responses have been given a point equivalent which the bidder is to enter in n Column “B” – Bidder’s Readiness Category Code.
- e) If the Bidder does not provide a readiness assessment for any or all Feature List Requirements, Parks Canada will assume a Readiness Category Code of [d] and evaluate the requirements accordingly.
- f) In addition to any other obligations contained in the resulting contract, the successful Bidder will be contractually obliged to provide each of the Additional Functionalities and Additional Features for which it will be awarded technical points in Tables T4.1 and T4.2 in accordance with and at the prices contained in Annex A – Basis of Payment. The Government of Canada will incorporate these Additional Functionalities and Features in the Contractual Obligations of Contractor’s Bid Response.
- g) **How to Read the following Feature List Requirements Response Tables:**

| Ref# | SoW Requirement # | Rated Requirement | "A" Functionality Category – Core or Additional | Bidder Input Required ("B" and "E") | | | |
|------|---|---|---|--------------------------------------|------------|----------------|-----------------------------|
| | | | | "B" Bidder's Readiness Category Code | "C" Weight | "D" Max Points | "E" Substantiation Response |
| 4.7 | General Product Information Requirements | | | | | | |
| | R3.1 | Product Information The Bidder must submit information regarding the Core Product which they intend to use in the proposed system. See Statement of Work for details of information to be provided. | Core | | | | |
| | | a) All requested information provided | | A | 10 | 50 points | |
| | | b) 75% of requested information provided | | B | 10 | 40 points | |
| | | c) 50% of requested information provided | | C | 10 | 20 points | |
| | d) Less than 50% of requested information provided | D | 10 | 0 points | | | |
| R3.3 | Reporting Services Offering The Bidder must describe their current Reporting Services offering. The description should include canned reports and ad-hoc reporting functionality. | Core | | | 10 | 50 points | |



h) Parks Canada Weight definitions

All requirements in this section have been given a weight that will work as a multiplier:

| Weight | Definition |
|---|---|
| 16 | Critical requirement |
| 8 | Important requirement |
| 4 | Baseline for core requirements |
| 2 | Nice to have requirement |
| Note: In Table T4.5.6 – Additional Features, the user enters the number of features that applies and uses the Weight as a multiplier for the total points. | |
| 10 | Used a multiplier for each feature presented |

Table T4.1 – Additional Functionality

The rated requirements associated with “T4.1 – Additional Functionality” will be evaluated out of a maximum of **560** points and have no minimum pass score.

The requirements are as follows:

| T4.1 – Additional Functionality | | | | | | | |
|---------------------------------|--------------------------|---|---|--------------------------------------|------------|----------------|-----------------------------|
| Ref # | SOW Requirement # | Rated Requirement | “A” Functionality Category – Core or Additional | Bidder Input Required (“B” and “E”) | | | |
| | | | | “B” Bidder’s Readiness Category Code | “C” Weight | “D” Max Points | “E” Substantiation Response |
| 8 | Additional Functionality | | | | | | |
| General | | | | | | | |
| | A1.1 | Repeatable field Will the proposed system allow a field entry to be flagged as being repeatable for subsequent entries until the flag is removed?. | Additional | | 2 | 10 | |
| | A1.2 | Repeatable multiple entries Will the proposed system allow multiple entries to be flagged as being repeatable for subsequent entries until the flag is removed? | Additional | | 2 | 10 | |
| | A1.3 | Data formatting Will the proposed system support text | Additional | | 2 | 10 | |

| T4.1 – Additional Functionality | | | | | | | |
|---------------------------------|-------------------|--|---|--------------------------------------|------------|----------------|-----------------------------|
| Ref # | SOW Requirement # | Rated Requirement | “A” Functionality Category – Core or Additional | Bidder Input Required (“B” and “E”) | | | |
| | | | | “B” Bidder’s Readiness Category Code | “C” Weight | “D” Max Points | “E” Substantiation Response |
| | | formatting standards? | | | | | |
| | A1.4 | Add terms to spell checker Will users be able to add terms to the spell checker? | Additional | | 2 | 10 | |
| | A1.5 | Date entry Will the proposed system have date pickers and pop-up calendars available to users where applicable and ensure the ISO date standard is followed? | Additional | | 2 | 10 | |
| | A1.6 | Date searching Will the proposed system allow a user to specify the date format for searching? | Additional | | 2 | 10 | |
| | A1.7 | Date display Will the proposed system allow the user to specify the date format for display? | Additional | | 2 | 10 | |
| | A1.8 | Date output Will the proposed system allow the user to specify the date format for output? | Additional | | 2 | 10 | |

| T4.1 – Additional Functionality | | | | | | | |
|--|-------------------|--|---|--------------------------------------|------------|----------------|-----------------------------|
| Ref # | SOW Requirement # | Rated Requirement | “A” Functionality Category – Core or Additional | Bidder Input Required (“B” and “E”) | | | |
| | | | | “B” Bidder’s Readiness Category Code | “C” Weight | “D” Max Points | “E” Substantiation Response |
| | A1.9 | Date conversion Will the proposed system have the ability to convert dates to a standard format ? | Additional | | 2 | 10 | |
| | A1.10 | On-site training Will the Vendor provide on-site training? | Additional | | 2 | 10 | |
| | A1.11 | Overwrite pre-populated fields Will the proposed system provide the author or administrator the ability to overwrite designated pre-populated metadata only where permissible? | Additional | | 2 | 10 | |
| | A1.12 | Multi-tasking Will the proposed system let the user interrupt what they are doing to perform other tasks without losing information? | Additional | | 2 | 10 | |
| Section maximum points: | | | | | | 120 | |
| Searching and Reporting | | | | | | | |
| | A2.1 | Similar term search | Additional | | 2 | 10 | |

| T4.1 – Additional Functionality | | | | | | | |
|--|-------------------|---|---|--------------------------------------|------------|----------------|-----------------------------|
| Ref # | SOW Requirement # | Rated Requirement | “A” Functionality Category – Core or Additional | Bidder Input Required (“B” and “E”) | | | |
| | | | | “B” Bidder’s Readiness Category Code | “C” Weight | “D” Max Points | “E” Substantiation Response |
| | | Will the proposed system allow users to search for similar terms while executing a search? | | | | | |
| Section maximum points: | | | | | | 10 | |
| Technical Requirements | | | | | | | |
| | A3.1 | Data model Will the proposed system have an Open data model? | Additional | | 2 | 10 | |
| | A3.2 | Active Directories Will the proposed system be compatible with MS Active Directories? | Additional | | 2 | 10 | |
| | A3.3 | Web Publishing Will the proposed system provide a method or well defined process for publishing content to the Intranet/Internet? | Additional | | 2 | 10 | |
| | A3.4 | Filtered external source publishing Will the proposed system provide a | Additional | | 2 | 10 | |

| T4.1 – Additional Functionality | | | | | | | |
|--|-------------------|--|---|--------------------------------------|------------|----------------|-----------------------------|
| Ref # | SOW Requirement # | Rated Requirement | “A” Functionality Category – Core or Additional | Bidder Input Required (“B” and “E”) | | | |
| | | | | “B” Bidder’s Readiness Category Code | “C” Weight | “D” Max Points | “E” Substantiation Response |
| | | method of filtering the information that is published to external sources such as the Intranet/Internet as well as to other systems? | | | | | |
| | A3.5 | Ability to use Single Sign On Parks Canada employs active directories. Will the proposed system leverage these directories so users do not have to sign in separately to access the proposed system? | Additional | | 2 | 10 | |
| Section maximum points: | | | | | | 50 | |
| Help | | | | | | | |
| | A4.1 | Self-explanatory Help Will the on-line Help be self-explanatory and not just consist of codes that require the operator to consult a manual? | Additional | | 2 | 10 | |
| | A4.2 | User-built Help file Will the proposed system allow users to | Additional | | 2 | 10 | |

| T4.1 – Additional Functionality | | | | | | | |
|---------------------------------|-------------------|---|---|--------------------------------------|------------|----------------|-----------------------------|
| Ref # | SOW Requirement # | Rated Requirement | “A” Functionality Category – Core or Additional | Bidder Input Required (“B” and “E”) | | | |
| | | | | “B” Bidder’s Readiness Category Code | “C” Weight | “D” Max Points | “E” Substantiation Response |
| | | build their own Help files? | | | | | |
| | A4.3 | Error messages Will the proposed system allow authorized users to customize error messages? | Additional | | 2 | 10 | |
| | A4.4 | System documentation Will the Vendor fully describe the components of the proposed system, including base software? | Additional | | 2 | 10 | |
| | A4.5 | Product Development Roadmap Will the Vendor provide a Product Development Roadmap which will include a list of planned features with anticipated deliverable dates? | Additional | | 2 | 10 | |
| | A4.6 | Summary report Will the proposed system generate a summary report for the import function including data such as number of records read, rejected, accepted, etc? | Additional | | 2 | 10 | |

| T4.1 – Additional Functionality | | | | | | | |
|--|-------------------|---|---|--------------------------------------|------------|----------------|-----------------------------|
| Ref # | SOW Requirement # | Rated Requirement | “A” Functionality Category – Core or Additional | Bidder Input Required (“B” and “E”) | | | |
| | | | | “B” Bidder’s Readiness Category Code | “C” Weight | “D” Max Points | “E” Substantiation Response |
| Section maximum points: | | | | | | 60 | |
| Import/Export | | | | | | | |
| | A5.1 | Duplicate checking defined by Database Administrator When importing records, will the proposed system check for duplicate records based on a key defined by the database administrator? | Additional | | 2 | 10 | |
| | A5.2 | Hold for verification For records that have failed data validation during import, will the proposed system produce an error report or hold these records for user verification? | Additional | | 2 | 10 | |
| | A5.3 | Data Export Scheduling Will the data export tool allow for the scheduling of automatic exports on periodic bases? | Additional | | 2 | 10 | |

| T4.1 – Additional Functionality | | | | | | | |
|---------------------------------|-------------------|--|---|--------------------------------------|------------|----------------|-----------------------------|
| Ref # | SOW Requirement # | Rated Requirement | “A” Functionality Category – Core or Additional | Bidder Input Required (“B” and “E”) | | | |
| | | | | “B” Bidder’s Readiness Category Code | “C” Weight | “D” Max Points | “E” Substantiation Response |
| | A5.4 | Fixed length records Will the proposed system be able to export files having fixed length records? | Additional | | 2 | 10 | |
| | A5.5 | Variable length records Will the proposed system be able to export files having variable length records? | Additional | | 2 | 10 | |
| | A5.6 | Summary report Will the proposed system be able to generate a summary report for the export function including data such as number of records read, number of records exported, etc? | Additional | | 2 | 10 | |
| | A5.7 | Flag data records Will the proposed system be able to flag the record(s) that have been exported? | Additional | | 2 | 10 | |
| | A5.8 | Flag data fields Will the proposed system be able to flag the fields that have been exported? | Additional | | 2 | 10 | |

| T4.1 – Additional Functionality | | | | | | | |
|--|-------------------|--|---|--------------------------------------|------------|----------------|-----------------------------|
| Ref # | SOW Requirement # | Rated Requirement | “A” Functionality Category – Core or Additional | Bidder Input Required (“B” and “E”) | | | |
| | | | | “B” Bidder’s Readiness Category Code | “C” Weight | “D” Max Points | “E” Substantiation Response |
| | A5.9 | Word processor Will the proposed system allow data to be imported from and exported to word processing software? | Additional | | 2 | 10 | |
| | A5.10 | ODBC Compliant Will the proposed system be ODBC compliant? | Additional | | 2 | 10 | |
| Section maximum points: | | | | | | 100 | |
| Features | | | | | | | |
| | A6.1 | Saving sort table Will the proposed system allow a modified sort table to be saved for further use? | Additional | | 2 | 10 | |
| | A6.2 | Reminder function Will the proposed system notify a user of other necessary tasks? | Additional | | 2 | 10 | |
| | A6.3 | Measurement conversion Will the proposed system automatically | Additional | | 2 | 10 | |

| T4.1 – Additional Functionality | | | | | | | |
|---------------------------------|-------------------|--|---|--------------------------------------|------------|----------------|-----------------------------|
| Ref # | SOW Requirement # | Rated Requirement | “A” Functionality Category – Core or Additional | Bidder Input Required (“B” and “E”) | | | |
| | | | | “B” Bidder’s Readiness Category Code | “C” Weight | “D” Max Points | “E” Substantiation Response |
| | | convert and display imperial and metric measurements? | | | | | |
| | A6.4 | Converts measurements on reports Will the proposed system automatically convert imperial and metric measurements for reports? | Additional | | 2 | 10 | |
| | A6.5 | Selection of measurements Will the proposed system allow users to select preferred measurement units for data entry, display, reports, etc? | Additional | | 2 | 10 | |
| | A6.6 | Overrides converted measurements Will the proposed system change the values of the converted measurements (e.g. change converted measurements while in data entry mode)? | Additional | | 2 | 10 | |
| | A6.7 | Barcode labels Will the proposed system produce barcode labels? | Additional | | 2 | 10 | |
| | A6.8 | Supports OCR | Additional | | 2 | 10 | |

| T4.1 – Additional Functionality | | | | | | | |
|--|-------------------|--|---|--------------------------------------|------------|----------------|-----------------------------|
| Ref # | SOW Requirement # | Rated Requirement | “A” Functionality Category – Core or Additional | Bidder Input Required (“B” and “E”) | | | |
| | | | | “B” Bidder’s Readiness Category Code | “C” Weight | “D” Max Points | “E” Substantiation Response |
| | | Will the proposed system support Optical Character Recognition (OCR)? | | | | | |
| Section maximum points: | | | | | | 80 | |
| Security | | | | | | | |
| | A7.1 | Password security Will the proposed system require all users to enter a password for access to the proposed system? | Additional | | 2 | 10 | |
| Section maximum points: | | | | | | 10 | |
| Digital Assets | | | | | | | |
| | A8.1 | Other files Other digital asset formats should be supported, including any file format currently in use by the Parks Canada. Will the Vendor list other supported digital asset formats? | Additional | | 2 | 10 | |
| | A8.2 | Automatic production of multiple | Additional | | 2 | 10 | |

| T4.1 – Additional Functionality | | | | | | | |
|---------------------------------|-------------------|--|---|--------------------------------------|------------|----------------|-----------------------------|
| Ref # | SOW Requirement # | Rated Requirement | “A” Functionality Category – Core or Additional | Bidder Input Required (“B” and “E”) | | | |
| | | | | “B” Bidder’s Readiness Category Code | “C” Weight | “D” Max Points | “E” Substantiation Response |
| | | image resolutions Will the proposed system automatically produce images into multiple resolutions for display within the proposed system, for reports generated by the proposed system or for export?E.g. Thumbnail views, hi-res images. | | | | | |
| | A8.3 | Options for display of images In the proposed system, will users have access to non-destructive editing features, such as dynamic rotate or resizing, that only change the way the image is displayed? | Additional | | 2 | 10 | |
| | A8.4 | Maximum images Will the Vendor provide Parks Canada with information about the maximum number of images that can be associated with an object, an object group, a site, an archaeological feature, operation, sub-operation, lot or sub-lot? | Additional | | 2 | 10 | |
| | A8.5 | Tiling of images | Additional | | 2 | 10 | |

| T4.1 – Additional Functionality | | | | | | | |
|----------------------------------|-------------------|--|---|--------------------------------------|------------|----------------|-----------------------------|
| Ref # | SOW Requirement # | Rated Requirement | “A” Functionality Category – Core or Additional | Bidder Input Required (“B” and “E”) | | | |
| | | | | “B” Bidder’s Readiness Category Code | “C” Weight | “D” Max Points | “E” Substantiation Response |
| | | Will the proposed system tile multiple images on the screen? | | | | | |
| | A8.6 | Images stored in solution Will the proposed system be capable of containing image files? | Additional | | 2 | 10 | |
| | A8.7 | Convert images Will the proposed system allow images to be converted to multiple image file formats and resolutions? | Additional | | 2 | 10 | |
| | A8.8 | Image editing Will the proposed system provide functionality for editing digital images (e.g. colour correct, rotate, resize, resample)? | Additional | | 2 | 10 | |
| Section maximum points: | | | | | | 80 | |
| 9 Controlled Vocabularies | | | | | | | |
| | A9.1 | List pre-built thesauri files Will the Vendor list the pre-built thesauri | Additional | | 2 | 10 | |

| T4.1 – Additional Functionality | | | | | | | |
|--|-------------------|---|---|--------------------------------------|------------|----------------|-----------------------------|
| Ref # | SOW Requirement # | Rated Requirement | “A” Functionality Category – Core or Additional | Bidder Input Required (“B” and “E”) | | | |
| | | | | “B” Bidder’s Readiness Category Code | “C” Weight | “D” Max Points | “E” Substantiation Response |
| | | files that are included in the proposed system? | | | | | |
| | A9.2 | Thesauri for term expansion during retrieval Will the proposed system allow Thesauri to be used during the retrieval process to expand a user’s search to include synonyms and narrower terms (e.g. if a user searches for “Painting”, the proposed system invokes the thesaurus to include narrower terms like “Watercolour”)? | Additional | | 2 | 10 | |
| | A9.3 | Homonyms within thesaurus Will the proposed system handle homonyms within the thesaurus and prompt users towards options (e.g. "drum" as a percussion instrument or as a container)? | Additional | | 2 | 10 | |
| Section maximum points: | | | | | | 30 | |
| 10 Database Indexes | | | | | | | |

| T4.1 – Additional Functionality | | | | | | | |
|--|-------------------|--|---|--------------------------------------|------------|----------------|-----------------------------|
| Ref # | SOW Requirement # | Rated Requirement | “A” Functionality Category – Core or Additional | Bidder Input Required (“B” and “E”) | | | |
| | | | | “B” Bidder’s Readiness Category Code | “C” Weight | “D” Max Points | “E” Substantiation Response |
| | A10.1 | Change of index Will the proposed system allow database administrators to change the index of any field? | Additional | | 2 | 10 | |
| Section maximum points: | | | | | | 10 | |
| Maximum points: | | | | | | 560 | |
| Bidder total: | | | | | | | |

Table T4.2 – Additional Features

The rated requirements associated with “T4.2 – Additional Features” will be evaluated out of a maximum of **500** points and have no minimum pass score. 10 point will be allotted for each *Additional Feature* up to the maximum of 50 points per section for a possibility of 500 points total. Features must be named and described in a clear and precise manner.

Description: An *Additional Feature* is a system feature that based on the *Statement of Work* would have perceived value for Parks Canada and is **NOT** included in the Mandatory Requirements, the Rated Requirements or the Additional Requirements. Parks Canada reserves the right to deduct points from the bidder if the feature does not add any value from the Parks Canada perspective.

Ex.: If the bidder gives themselves 10 points for a **Search** feature that Parks Canada does not believe adds value, those 10 points will be removed and no other penalty will be incurred by the vendor.

The requirements are as follows:

| T4.2 – Additional Features | | | | | | | |
|----------------------------|---------------------|---|---|--|---------------|-------------------|-----------------------------|
| Ref # | SOW Requirement # | Rated Requirement | “A” Functionality Category – Core or Additional | Bidder Input Required (“B” and “E”) | | | |
| | | | | “B” Number of Additional Features | “C” Weight | “D” Max Points | “E” Substantiation Response |
| 11 | Additional Features | | | | | | |
| General Functional | | | | | | | |
| | A11.1 | Additional General Functional Features: Feature1: Feature2: Feature3: | Additional | | 10 | 50 | |

| T4.2 – Additional Features | | | | | | | |
|-----------------------------------|-------------------|---|---|-------------------------------------|------------|----------------|-----------------------------|
| Ref # | SOW Requirement # | Rated Requirement | “A” Functionality Category – Core or Additional | Bidder Input Required (“B” and “E”) | | | |
| | | | | “B” Number of Additional Features | “C” Weight | “D” Max Points | “E” Substantiation Response |
| | | Feature4: Feature5: | | | | | |
| Section maximum points: | | | | | | 50 | |
| 12 Searching and Reporting | | | | | | | |
| | A12.1 | Additional Search Features: Feature1: Feature2: Feature3: Feature4: Feature5: | Additional | | 10 | 50 | |
| | A12.2 | Additional Reporting Features: Feature1: Feature2: Feature3: Feature4: | Additional | | 10 | 50 | |

| T4.2 – Additional Features | | | | | | | |
|---|-------------------|---|---|-------------------------------------|------------|----------------|-----------------------------|
| Ref # | SOW Requirement # | Rated Requirement | “A” Functionality Category – Core or Additional | Bidder Input Required (“B” and “E”) | | | |
| | | | | “B” Number of Additional Features | “C” Weight | “D” Max Points | “E” Substantiation Response |
| | | Feature5: | | | | | |
| Section maximum points: | | | | | | 100 | |
| 13 Collections Management | | | | | | | |
| | A13.1 | Additional Collections Management Features: Feature1: Feature2: Feature3: Feature4: Feature5: | Additional | | 10 | 50 | |
| Section maximum points: | | | | | | 50 | |
| 14 Conservation/Conservation Science | | | | | | | |
| | A14.1 | Additional Conservation/Conservation Science Features: Feature1: | Additional | | 10 | 50 | |

| T4.2 – Additional Features | | | | | | | |
|-----------------------------------|-------------------|---|---|--|---------------|-------------------|-----------------------------|
| Ref # | SOW Requirement # | Rated Requirement | “A” Functionality Category – Core or Additional | Bidder Input Required (“B” and “E”) | | | |
| | | | | “B” Number of Additional Features | “C” Weight | “D” Max Points | “E” Substantiation Response |
| | | Feature2: Feature3: Feature4: Feature5: | | | | | |
| Section maximum points: | | | | | | 50 | |
| 15 Archaeology | | | | | | | |
| | A15.1 | Additional Archaeology Features Feature1: Feature2: Feature3: Feature4: Feature5: | Additional | | 10 | 50 | |
| Section maximum points: | | | | | | 50 | |
| 16 Curatorial | | | | | | | |
| | A16.1 | Additional Curatorial Features | Additional | | 10 | 50 | |

| T4.2 – Additional Features | | | | | | | |
|--------------------------------|-------------------|---|---|--|---------------|-------------------|-----------------------------|
| Ref # | SOW Requirement # | Rated Requirement | “A” Functionality Category – Core or Additional | Bidder Input Required (“B” and “E”) | | | |
| | | | | “B” Number of Additional Features | “C” Weight | “D” Max Points | “E” Substantiation Response |
| | | Feature1: Feature2: Feature3: Feature4: Feature5: | | | | | |
| Section maximum points: | | | | | | 50 | |
| 17 Site Information/Management | | | | | | | |
| | A17.1 | Additional Site Information/Management Features Feature1: Feature2: Feature3: Feature4: Feature5: | Additional | | 10 | 50 | |
| Section maximum points: | | | | | | 50 | |

| T4.2 – Additional Features | | | | | | | |
|-----------------------------------|-------------------|--|---|--|---------------|-------------------|-----------------------------|
| Ref # | SOW Requirement # | Rated Requirement | “A” Functionality Category – Core or Additional | Bidder Input Required (“B” and “E”) | | | |
| | | | | “B” Number of Additional Features | “C” Weight | “D” Max Points | “E” Substantiation Response |
| 18 Digital Assets | | | | | | | |
| | A18.1 | Additional Digital Asset Management Features Feature1: Feature2: Feature3: Feature4: Feature5: | Additional | | 10 | 50 | |
| Section maximum points: | | | | | | 50 | |
| 19 Controlled Vocabularies | | | | | | | |
| | A19.1 | Additional Controlled Vocabulary Features Feature1: Feature2: Feature3: Feature4: | Additional | | 10 | 50 | |

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| T4.2 – Additional Features | | | | | | | |
|--------------------------------|-------------------|-------------------|---|-------------------------------------|------------|----------------|-----------------------------|
| Ref # | SOW Requirement # | Rated Requirement | “A” Functionality Category – Core or Additional | Bidder Input Required (“B” and “E”) | | | |
| | | | | “B” Number of Additional Features | “C” Weight | “D” Max Points | “E” Substantiation Response |
| | | Feature5: | | | | | |
| Section maximum points: | | | | | | 50 | |
| Maximum points: | | | | | | 500 | |
| Bidder total: | | | | | | | |