



ASTI - FM 03-20
REV 0 / 02 April 2018

07 May 2019

ASTI - BIDS AND AWARDS COMMITTEE

SUPPLEMENTAL BULLETIN NO. BAC-2019-05-010

PROCUREMENT OF MATHEMATICAL COMPUTING SOFTWARE SUBSCRIPTION

The ASTI Bids and Awards Committee (BAC) issues this supplemental bid bulletin to clarify, modify or amend items in the Bidding Documents and to reply to queries raised by the potential bidders through letters/emails for the information of all bidders for the procurement of:

Item: **Procurement of Mathematical Computing Software Subscription**
 Approved Budget for the Contract: **Five Million Seven Hundred Thousand Pesos Only (P5,700,000.00)**
 ITB / RFEI No.: **19-03-2322**
 Purchase Request No.: **GAA-19-02-7308**
 Published Date (PhilGEPS): **6160866 / 25 April 2019**

A. AMENDMENT TO BIDDING DOCUMENTS

REFERENCE	AMENDMENT/CHANGE/CLARIFICATION								
Section VII. Technical Specifications, Page 72	<p>FROM:</p> <table border="1"> <thead> <tr> <th>TECHNICAL SPECIFICATIONS</th> <th>STATEMENT OF COMPLIANCE</th> </tr> </thead> <tbody> <tr> <td>1.2 Able to provide functions and applications to describe, analyze and model data; and is able to utilize descriptive statistics and plots for exploratory data analysis, fit probability distributions to data, etc.</td> <td></td> </tr> </tbody> </table> <p>TO:</p> <table border="1"> <thead> <tr> <th>TECHNICAL SPECIFICATIONS</th> <th>STATEMENT OF COMPLIANCE</th> </tr> </thead> <tbody> <tr> <td>1.2 Able to provide functions and applications to describe, analyze and model data; and is able to utilize descriptive statistics and plots for exploratory data analysis, fit probability distributions to data, etc.</td> <td></td> </tr> </tbody> </table>	TECHNICAL SPECIFICATIONS	STATEMENT OF COMPLIANCE	1.2 Able to provide functions and applications to describe, analyze and model data; and is able to utilize descriptive statistics and plots for exploratory data analysis, fit probability distributions to data, etc.		TECHNICAL SPECIFICATIONS	STATEMENT OF COMPLIANCE	1.2 Able to provide functions and applications to describe, analyze and model data; and is able to utilize descriptive statistics and plots for exploratory data analysis, fit probability distributions to data, etc.	
TECHNICAL SPECIFICATIONS	STATEMENT OF COMPLIANCE								
1.2 Able to provide functions and applications to describe, analyze and model data; and is able to utilize descriptive statistics and plots for exploratory data analysis, fit probability distributions to data, etc.									
TECHNICAL SPECIFICATIONS	STATEMENT OF COMPLIANCE								
1.2 Able to provide functions and applications to describe, analyze and model data; and is able to utilize descriptive statistics and plots for exploratory data analysis, fit probability distributions to data, etc.									
Section VII. Technical Specifications, Page 73	<p>FROM:</p> <table border="1"> <thead> <tr> <th>TECHNICAL SPECIFICATIONS</th> <th>STATEMENT OF COMPLIANCE</th> </tr> </thead> <tbody> <tr> <td>2.2 Able to provide functions and applications to describe, analyze and model data; and is able to utilize descriptive statistics and plots for exploratory data analysis, fit probability distributions to data, etc.</td> <td></td> </tr> </tbody> </table> <p>TO:</p> <table border="1"> <thead> <tr> <th>TECHNICAL SPECIFICATIONS</th> <th>STATEMENT OF COMPLIANCE</th> </tr> </thead> <tbody> <tr> <td>2.2 Able to provide functions and applications to describe, analyze and model data; and is able to utilize descriptive statistics and plots for exploratory data analysis, fit probability distributions to data, etc.</td> <td></td> </tr> </tbody> </table>	TECHNICAL SPECIFICATIONS	STATEMENT OF COMPLIANCE	2.2 Able to provide functions and applications to describe, analyze and model data; and is able to utilize descriptive statistics and plots for exploratory data analysis, fit probability distributions to data, etc.		TECHNICAL SPECIFICATIONS	STATEMENT OF COMPLIANCE	2.2 Able to provide functions and applications to describe, analyze and model data; and is able to utilize descriptive statistics and plots for exploratory data analysis, fit probability distributions to data, etc.	
TECHNICAL SPECIFICATIONS	STATEMENT OF COMPLIANCE								
2.2 Able to provide functions and applications to describe, analyze and model data; and is able to utilize descriptive statistics and plots for exploratory data analysis, fit probability distributions to data, etc.									
TECHNICAL SPECIFICATIONS	STATEMENT OF COMPLIANCE								
2.2 Able to provide functions and applications to describe, analyze and model data; and is able to utilize descriptive statistics and plots for exploratory data analysis, fit probability distributions to data, etc.									

Section VII. Technical Specifications,
Page 74

FROM:

TECHNICAL SPECIFICATIONS	STATEMENT OF COMPLIANCE
2.6 Provides algorithms and visualizations for preprocessing, analyzing, and modeling text data coming from various sources (e.g. logs, news feeds, social media) with various well-know formats	

TO:

TECHNICAL SPECIFICATIONS	STATEMENT OF COMPLIANCE
2.6 Provides algorithms and visualizations for preprocessing, analyzing, and modeling text data coming from various sources (e.g. logs, news feeds, social media) with various well-known formats	

FROM:

TECHNICAL SPECIFICATIONS	STATEMENT OF COMPLIANCE
2.9 The code should run within the software to be procured without additional coding in another software platform or programming language such as python.	

TO:

TECHNICAL SPECIFICATIONS	STATEMENT OF COMPLIANCE
2.9 Compatible with item no. 5	
2.10 The code should run within the software to be procured without additional coding in another software platform or programming language such as python.	

Section VII. Technical Specifications,
Page 75

FROM:

TECHNICAL SPECIFICATIONS	STATEMENT OF COMPLIANCE
3.11 The code should run within the software to be procured without additional coding in another software platform or programming language such as python.	

TO:

TECHNICAL SPECIFICATIONS	STATEMENT OF COMPLIANCE
3.11 Compatible with item no. 5	
3.12 The code should run within the software to be procured without additional coding in another software platform or programming language such as python.	

Section VII. Technical Specifications,
Page 77

FROM:

TECHNICAL SPECIFICATIONS	STATEMENT OF COMPLIANCE
4.14 The code should run within the software to be procured without additional coding in another software platform or programming language such as python.	

TO:

TECHNICAL SPECIFICATIONS	STATEMENT OF COMPLIANCE
4.14 Compatible with item no. 5	
4.15 The code should run within the software to be procured without additional coding in another software platform or programming language such as python.	

FROM:

TECHNICAL SPECIFICATIONS	STATEMENT OF COMPLIANCE
b. The winning bidder must provide the necessary technical support during the installation and testing.	

TO:

TECHNICAL SPECIFICATIONS	STATEMENT OF COMPLIANCE
b. The winning bidder must provide the necessary technical support during the installation and testing of items no. 1, 2, 3, & 4.	

Section VII. Technical Specifications,
Page 77-78

FROM:

TECHNICAL SPECIFICATIONS	STATEMENT OF COMPLIANCE
5.3.4 Execution of parallel computations from applications and software components generated; and	
5.3.5 Provides license for all toolboxes and blocksets to enable running codes on the cluster without having to separately acquire additional product specific licenses for each computer in the cluster	

TO:

TECHNICAL SPECIFICATIONS	STATEMENT OF COMPLIANCE
5.3.4 Execution of parallel computations from applications and software components generated;	
5.3.5 Compatible with items no. 1, 2, 3, & 4; and	
5.3.6 Provides license for all toolboxes and blocksets to enable running codes on the cluster without having to separately acquire additional product specific licenses for each computer in the cluster	

FROM:


TECHNICAL SPECIFICATIONS	STATEMENT OF COMPLIANCE
6.2 The winning bidder must provide the necessary technical support during the installation and testing of Item 2.	

TO:

TECHNICAL SPECIFICATIONS	STATEMENT OF COMPLIANCE
6.2 The winning bidder must provide the necessary technical support during the installation and testing of Item no. 5.	

Please be guided accordingly.

Prepared by:


CHERALINE A. BORJA
Member, BAC Secretariat

Approved by:


PEDRITO B. MANGAHAS
Chairperson, BAC-1 *jtd*

INSTRUCTION TO THE SUPPLIER: DO NOT LEAVE ANY BLANK. FAILURE TO CONFORM WILL RESULT IN A RATING OF "FAILED". THE DULY ACCOMPLISHED AMENDED FORM MUST BE ATTACHED TO THE ORIGINAL DOCUMENTARY REQUIREMENT, AS PART OF TECHNICAL DOCUMENTS, TO BE SUBMITTED TO THE BIDS AND AWARDS COMMITTEE.

Technical Specifications (AMENDED)

Bidders must state here either "Comply" or "Not Comply" against each of the individual parameters of each Specification stating the corresponding performance parameter of the equipment offered. Statements of "Comply" or "Not Comply" must be supported by evidence in a Bidders Bid and cross-referenced to that evidence. Evidence shall be in the form of manufacturer's un-amended sales literature, unconditional statements of specification and compliance issued by the manufacturer, samples, independent test data etc., as appropriate. A statement that is not supported by evidence or is subsequently found to be contradicted by the evidence presented will render the Bid under evaluation liable for rejection. A statement either in the Bidders statement of compliance or the supporting evidence that is found to be false either during Bid evaluation, post-qualification or the execution of the Contract may be regarded as fraudulent and render the Bidder or supplier liable for prosecution subject to the provisions of ITB Clause Error! Reference source not found. and/or GCC Clause Error! Reference source not found..

TECHNICAL SPECIFICATIONS	STATEMENT OF COMPLIANCE
1.2 Able to provide functions and applications to describe, analyze and model data; and is able to utilize descriptive statistics and plots for exploratory data analysis, fit probability distributions to data, etc.	
2.2 Able to provide functions and applications to describe, analyze and model data; and is able to utilize descriptive statistics and plots for exploratory data analysis, fit probability distributions to data, etc.	
2.6 Provides algorithms and visualizations for preprocessing, analyzing, and modeling text data coming from various sources (e.g. logs, news feeds, social media) with various well-known formats	
2.9 Compatible with item no. 5	
2.10 The code should run within the software to be procured without additional coding in another software platform or programming language such as python.	
3.11 Compatible with item no. 5	
3.12 The code should run within the software to be procured without additional coding in another software platform or programming language such as python.	

INSTRUCTION TO THE SUPPLIER: DO NOT LEAVE ANY BLANK. FAILURE TO CONFORM WILL RESULT IN A RATING OF “**FAILED**”. THE DULY ACCOMPLISHED AMENDED FORM MUST BE ATTACHED TO THE ORIGINAL DOCUMENTARY REQUIREMENT, AS PART OF TECHNICAL DOCUMENTS, TO BE SUBMITTED TO THE BIDS AND AWARDS COMMITTEE.

4.14 Compatible with item no. 5	
4.15 The code should run within the software to be procured without additional coding in another software platform or programming language such as python.	
b. The winning bidder must provide the necessary technical support during the installation and testing of items no. 1, 2, 3, & 4.	
5.3.4 Execution of parallel computations from applications and software components generated;	
5.3.5 Compatible with items no. 1, 2, 3, & 4; and	
5.3.6 Provides license for all toolboxes and blocksets to enable running codes on the cluster without having to separately acquire additional product specific licenses for each computer in the cluster	
6.2 The winning bidder must provide the necessary technical support during the installation and testing of Item no. 5.	

**NOTE: Should there be inconsistencies between the requirements/specifications contained in the original and latest amended document, the latter shall prevail.*