



REPUBLIC OF THE PHILIPPINES
 DEPARTMENT OF BUDGET AND MANAGEMENT
 GENERAL SOLANO ST., SAN MIGUEL, MANILA

SUPPLEMENTAL/BID BULLETIN (SBB) NO. 1

This SBB No. 1 dated October 25, 2022 for **Project No. DBM-2022-46, “Oracle Database Refresh,”** is issued pursuant to Section 22.5 of the 2016 Revised Implementing Rules and Regulations of Republic Act No. 9184, to clarify, modify or amend items in the Bidding Documents. Accordingly, this shall form an integral part of the Bidding Documents.

PARTICULARS				AMENDMENTS			
Section VI. Schedule of Requirements				Section VI. Schedule of Requirements (REVISED)			
xxx				xxx			
Item	Description	Quantity	Delivery Schedule	Item	Description	Quantity	Delivery Schedule
1	xxx	xxx	Within one hundred twenty (120) calendar days from receipt of the Notice to Proceed	1	xxx	xxx	Within one hundred twenty FIFTY (120) (150) calendar days from receipt of the Notice to Proceed
2	Delivery, Installation, Configuration, and Operability of branded and brand new HPE Simplivity 360 Gen 10 and its components , as detailed in item 4.2 of Annex “A” (Detailed Technical Specifications) of Section VII. Technical Specifications	xxx		2	Delivery, Installation, Configuration, and Operability of branded and brand new HPE Simplivity 360 380 Gen 10 and its components , as detailed in item 4.2 of Annex “A” (Detailed Technical Specifications) of Section VII. Technical Specifications	xxx	
3	xxx			3	xxx		

Section VII. Technical Specifications

Annex “A” (Detailed Technical Specifications)

xxx

4.0 Specifications and Scope of Work

xxx

4.2.9 2 x HPE FlexFabric 10Gb 2P 534FLR-SFP+ Adptr

xxx

4.5 The contractor shall deliver, install, configure, and make operational the following within one hundred twenty (120) calendar days from the receipt of the Notice to Proceed (NTP).

- 4.5.1 Oracle Software Licenses as detailed in item 4.1
- 4.5.2 Two (2) units of branded and brand new HPE Simplivity 380 Gen 10 and its components as detailed in item 4.2

xxx

4.7 The contractor shall provide Knowledge Transfer that can be a classroom type or online training based on the following schedule:

Technical training	Schedule	No. of Participants	Duration
Oracle Database Administration	Within one hundred twenty (120) calendar days from the receipt of the NTP.	Four (4) participants	Five (5) days

Section VII. Technical Specifications

**Annex “A” (Detailed Technical Specifications)
(REVISED)**

xxx

4.0 Specifications and Scope of Work

xxx

~~4.2.9 2 x HPE FlexFabric 10Gb 2P 534FLR-SFP+ Adptr~~

(Note: The sequence of the succeeding items shall be adjusted accordingly)

xxx

4.5 The contractor shall deliver, install, configure, and make operational the following within one hundred ~~twenty~~ **FIFTY (150)** calendar days from the receipt of the Notice to Proceed (NTP).

- 4.5.1 Oracle Software Licenses as detailed in item 4.1
- 4.5.2 Two (2) units of branded and brand new HPE Simplivity 380 Gen 10 and its components as detailed in item 4.2

xxx

4.7 The contractor shall provide Knowledge Transfer that can be a classroom type or online training based on the following schedule:

Technical training	Schedule	No. of Participants	Duration
Oracle Database Administration	Within one hundred twenty FIFTY (150) calendar days from the	Four (4) participants	Five (5) days

	receipt of the NTP.		
--	---------------------	--	--

xxx

4.8 The contractor shall provide as-built documentation of the Oracle Database set-up/ diagram including information on the deployment, system resource/overhead requirements of the software employed in the project as well as procedures for installation configuration within one-twenty (120) calendar days from the receipt of the NTP.

xxx

4.8 The contractor shall provide as-built documentation of the Oracle Database set-up/diagram including information on the deployment, system resource/overhead requirements of the software employed in the project as well as procedures for installation configuration within one hundred ~~twenty~~ **FIFTY (150)** calendar days from the receipt of the NTP.

xxx

Bid Form

xxx

Item	Particular	Quantity (a)	AMOUNT IN PESOS	
			Unit Cost (cost per quantity) (b)	Total Cost (c=a x b)
1	xxx	xxx		
2	Delivery, Installation, Configuration and Operability of branded and brand new HPE Simplivity 360 Gen 10 and its components, as detailed in item 4.2 of Annex "A" (Detailed Technical Specifications)	2 units		

xxx

xxx

Bid Form (REVISED)

xxx

Item	Particular	Quantity (a)	AMOUNT IN PESOS	
			Unit Cost (cost per quantity) (b)	Total Cost (c=a x b)
1	xxx	xxx		
2	Delivery, Installation, Configuration and Operability of branded and brand new HPE Simplivity 360 380 Gen 10 and its components, as detailed in item 4.2 of Annex "A" (Detailed Technical Specifications)	2 units		

xxx

Price Schedule for Goods Offered from Abroad
[shall be submitted with the Bid if bidder is offering goods from Abroad]

xxx

1	2	3	4	5	6	7	8	9
x	xxx	x	xxx	x	x	x	x	x
x		x		x	x	x	x	x
x		x		x	x	x	x	x
1	HPE Simplivity 360 Gen 10 and its components, as detailed in item 4.2 of Annex "A" (Detailed Technical Specifications)		2 units					

xxx

Price Schedule for Goods Offered from Abroad
[shall be submitted with the Bid if bidder is offering goods from Abroad]
(REVISED)

xxx

1	2	3	4	5	6	7	8	9
x	xxx	x	xxx	x	x	x	x	x
x		x		x	x	x	x	x
x		x		x	x	x	x	x
1	HPE Simplivity 360-380 Gen 10 and its components, as detailed in item 4.2 of Annex "A" (Detailed Technical Specifications)		2 units					

xxx

Price Schedule for Goods Offered from Within the Philippines

[shall be submitted with the Bid if bidder is offering goods from within the Philippines]

xxx

1	2	3	4	5	6	7	8	9	10
x	xxx	x	xxx	x	x	x	x	x	xx
x		x		x	x	x	x	x	x
x		x		x	x	x	x	x	x
1	HPE Simplivity 360 Gen 10 and its components, as detailed in item 4.2 of Annex "A" (Detailed Technical Specifications)		2 units						

xxx

Price Schedule for Goods Offered from Within the Philippines

[shall be submitted with the Bid if bidder is offering goods from within the Philippines]

(REVISED)

xxx

1	2	3	4	5	6	7	8	9	10
x	xxx	x	xxx	x	x	x	x	x	xx
x		x		x	x	x	x	x	x
x		x		x	x	x	x	x	x
1	HPE Simplivity 360-380 Gen 10 and its components, as detailed in item 4.2 of Annex "A" (Detailed Technical Specifications)		2 units						

xxx

Note:

Attached are the following documents which should be used as part of the Bidding Documents to be submitted by the bidders:

- 1. Schedule of Requirements (Revised);**
- 2. Annex "A" (Detailed Technical Specifications) (Revised)**
- 3. Bid Form (Revised)**
- 4. Price Schedule for Goods Offered from Abroad (Revised)**
- 5. Price Schedule for Goods Offered from Within the Philippines (Revised)**

Queries:	Clarifications:
<p>1. In relation to the Schedule of Requirements - Within one hundred twenty (120) calendar days from receipt of the Notice to Proceed (NTP), may we request an extension of up to one hundred eighty (180) days upon receipt of NTP?</p> <p>2. In relation to the TOR, 4.10.2 The contractor must have Certified Professionals specifically the 4.10.2.3 HP Accredited Solutions Expert, may we consider submitting a certificate for this category coming from the Principal or Distributor?</p> <p>3. In relation to the TOR, 8.0 Terms of Payment, to be able to manage our payment obligations to the Principal or Distributor, may we request to have a Milestone Payment:</p> <ul style="list-style-type: none"> · 50% - Upon Delivery of the Hardware & Software Licenses <ul style="list-style-type: none"> • 50% - Upon completion of the project? <p>4. Is the maintenance of the Oracle Database included in the project? If yes, how many years? Remote or on-site?</p> <p>5. For the TOR, 4.6 The contractor shall provide migration services for the existing Oracle Database from 10g to Oracle Database Enterprise Edition 19c. Can you provide additional details such as DB size, RAC or single instance, OS, sources of DB, etc.?</p>	<p>1. Amended to one hundred fifty (150) calendar days from receipt of the Notice to Proceed, as indicated in the Revised Section VI. Schedule of Requirements and the Revised Annex “A” (Detailed Technical Specifications).</p> <p>2. No. The contractor must have the certified professionals as indicated in item 4.10.2 of the Revised Annex “A” (Detailed Technical Specifications).</p> <p>3. No. Please refer to item 8.0 of the Revised Annex “A” (Detailed Technical Specifications).</p> <p>4. Please refer to item 4.9 of the Revised Annex “A” (Detailed Technical Specifications).</p> <p>5. Additional details will be provided during the pre-implementation meeting for this project.</p>

Other matters:

- The “No Contact Rule” shall be strictly observed. Bidders are not allowed to communicate with any member of the Bids and Awards Committee, Technical Working Group or Secretariat effective November 8, 2022 right after the opening of bids.
- For guidance and information of all concerned.

CLARITO ALEJANDRO D. MAGSINO

Assistant Secretary

Chairperson, DBM-BAC

Section VI. Schedule of Requirements

(REVISED)

The delivery schedule stipulates hereafter the date of delivery to the project site.

Item	Description	Quantity	Delivery Schedule
1	<p>Provision of Oracle Database Licenses:</p> <ul style="list-style-type: none"> • Oracle Database Enterprise Edition • Oracle Partitioning • Oracle Diagnostic Pack • Oracle Tuning Pack • Oracle Database Lifecycle Management Pack <p>As detailed in item 4.1 of Annex “A” (Detailed Technical Specifications) of Section VII. Technical Specifications</p>	<p>8 core processor</p> <p>8 core processor</p> <p>8 core processor</p> <p>8 core processor</p> <p>8 core processor</p>	<p>Within one hundred fifty (150) calendar days from receipt of the Notice to Proceed</p>
2	<p>Delivery, Installation, Configuration, and Operability of branded and brand new HPE Simplivity 380 Gen 10 and its components, as detailed in item 4.2 of Annex “A” (Detailed Technical Specifications) of Section VII. Technical Specifications</p>	2 units	
3	<p>As-built documentation of the Oracle Database-up/diagram including information on the deployment, system resource/overhead requirements of the software employed in the project as well as procedures for installation and configuration, as detailed in item 4.8 of Annex “A” (Detailed Technical Specifications) of Section VII. Technical Specifications</p>		

* The period for the performance of the obligations under the Contract shall not be beyond the validity of the appropriation for the Project.

I hereby certify to comply and deliver all the above requirements.

Name of Company/Bidder

Signature Over Printed Name of Representative

Date

Detailed Technical Specifications (REVISED)

1.0 Project Title

Oracle Database Refresh

2.0 Objective

To be able to support the enhancement of DBM legacy application systems and the development of new web application systems using the latest technology, and to ensure the data is accurate and reliably available, that databases are not being overloaded and the data is secure.

The Oracle Database Licenses and HPE Simplivity Servers will maintain the functionality and ensure its compatibility with the existing DBM database, application systems and DBM Infrastructure. Hence, reference to brand names is authorized under Section 18 of the 2016 Revised IRR of RA 9184 which provides that, “[r]eference to brand names shall not be allowed **except for items or parts that are compatible with the existing fleet of equipment of the same make and brand, and to maintain the performance, functionality and useful life of the equipment**”. (emphasis supplied)

3.0 Contract Period

The contract period of the Oracle Database Refresh shall be thirty-six (36) months from the issuance of the Certificate of Acceptance.

4.0 Specifications and Scope of Work

4.1 The following Oracle Database Licenses should be perpetual and with the following features:

- Eight (8) core processor Oracle Database Enterprise Edition
- Eight (8) core processor Oracle Partitioning
- Eight (8) core processor Oracle Diagnostic Pack
- Eight (8) core processor Oracle Tuning Pack
- Eight (8) core processor Oracle Database Lifecycle Management Pack

4.1.1 Relational Database Management System (RDBMS):

4.1.1.1 Should support SQL extensions, native APIs, and RESTful Services

4.1.1.2 Should support different Languages (e.g. Java, .NET, C/C++, Ruby on Rails, PHP, Python, Node.js, etc.)

4.1.1.3 Should also include low code development tool as part of the database

4.1.1.4 Should support microservices

4.1.1.5 Should be able to support different DB workloads (in-memory, OLTP, Analytics, Shared, mixed workloads)

4.1.1.6 Must be able to support different data formats:

4.1.1.6.1 JSON, XML

4.1.1.6.2 Spatial

4.1.1.6.3 Graph

4.1.1.6.4 Text

- 4.1.1.7 Should include machine learning for SQL, R, Python
 - 4.1.1.8 Should include advanced and Predictive Analytics capabilities
 - 4.1.1.9 Must be able to continually evaluate the executing SQL and the underlying tables to determine which indexes to create and which one to potentially remove
 - 4.1.1.10 Should have support for fast query performance such as IoT
 - 4.1.1.11 Should be able to ingest high volume transactions with minimal transaction overhead
 - 4.1.1.12 Must support schema-based consolidation
 - 4.1.1.13 Must be able to prevent runaway SQL statements from executing again which is a common source of performance degradation
 - 4.1.1.14 Must have a flashback feature for faster restoration/correction of wrong data changes, incorrect dropping of table or whole database
 - 4.1.1.15 Must have the ability to do replication for disaster recovery purposes
 - 4.1.1.16 Should have its storage management
 - 4.1.1.17 Must have the ability to perform and manage database backup, restore, and recovery operations
- 4.1.2 A management tool that provides a single dashboard and control for the entire database.
- 4.1.2.1 Must provide automatic performance diagnostics that simplify diagnosing performance issues for administrators and ensures quicker resolution of performance bottlenecks
 - 4.1.2.2 Must be able to capture operational statistics at regular intervals about a particular database and relevant information.
 - 4.1.2.3 Must have the capability to provide comprehensive advice on how to optimize schema design to maximize application performance.
 - 4.1.2.4 Must have the capability to automate the SQL tuning process by comprehensively exploring all the possible ways of tuning a SQL statement
 - 4.1.2.5 Should be able to automate provisioning and patching of the database
 - 4.1.2.6 Should be able to support the entire Patch Management Lifecycle including patch advisories, pre-deployment analysis, rollout, and reporting
 - 4.1.2.7 Should have configuration and compliance management capabilities
- 4.1.3 Partitioning large tables and indexes into smaller or more easily managed chunks.
- 4.1.3.1 Partitioning must be done at the database level to minimize application code changes
 - 4.1.3.2 Must ensure that the database only accesses relevant partitions instead of accessing complete tables or indexes to satisfy certain queries
- 4.2 Two (2) units of branded and brand new HPE Simplivity 380 Gen 10 and its components with at least the following specifications:
- 4.2.1 2 x HPE SimpliVity 380 Gen10 Node
 - 4.2.2 2 x HPE SimpliVity 380 Gen10 VMware Solution
 - 4.2.3 2 x Intel Xeon-S 4215R FIO Kit for DL380 G10
 - 4.2.4 2 x HPE SimpliVity 192G (6x32G) RDIMM Kit
 - 4.2.5 2 x HPE SimpliVity 380 6000 SM Kit
 - 4.2.6 2 x HPE 96W Smart Stg Li-ion Batt 145mm Kit
 - 4.2.7 2 x HPE Smart Array P408i-a SR Gen10 Ctrlr
 - 4.2.8 2 x HPE FlexFabric 10Gb 2P 534FLR-SFP+ Adptr
 - 4.2.9 4 x HPE 1600W FS Plat Ht Plg LH Pwr Sply Kit
 - 4.2.10 4 x HPE iLO Adv 1-svr Lic 3 yr Support

- 4.2.11 2 x HPE OmniStack 1P Small SW
- 4.2.12 2 x HPE 2U CMA for Easy Install Rail Kit
- 4.2.13 2 x HPE TPM 2.0 Gen10 Kit
- 4.2.14 2 x HPE Gen10 2U Bezel Kit
- 4.2.15 2 x HPE DL380 Gen10 Sys Insight Dsply Kit
- 4.2.16 2 x HPE 2U SFF Easy Install Rail Kit
- 4.2.17 22 x VMw vSphere EntPlus 1P 3yr E-LTU
- 4.2.18 4 x HPE Premier Flex LC/LC OM4 2f 5m Cbl
- 4.2.19 4 x HPE BLc 10G SFP+ SR Transceiver
- 4.2.20 1 x HPE Installation and Startup Service
- 4.2.21 2 x HPE Simplivity 380 HW Startup SVC
- 4.2.22 1 x HPE 36 Months CC Addon Critical SVC
- 4.2.23 2 x HPE VMw vSphere EntPlus 1P 3yr SW Supp
- 4.2.24 2 x HPE SVT 380 Gen10 Node (1 Node) Support
- 4.2.25 2 x HPE iLO Advanced Non-Blade Support
- 4.2.26 2 x HPE OmniStack 1P Small Support
- 4.2.27 1 x HPE Technical Installation Startup SVC
- 4.2.28 1 x HPE After Hours HW Startup 24x7 CTR SVC
- 4.2.29 1 x HPE Startup VMware Vsphere Enterpris SVC
- 4.2.30 2 x HPE SVT for VMware Onsite SW St SVC
- 4.2.31 3 x HPE ISS Customer Support Team Day SVC
- 4.2.32 3 x HPE Project Manager 3 Daily

4.3 The contractor shall conduct a pre-implementation meeting with DBM representatives so that all the necessary preparations, ideal set-up, contractor’s familiarization, and other implementation matters are discussed and finalized.

4.4 The contractor shall provide a work plan of activities for the duration of the project and a Deployment and/or Solution Architecture within a week from the pre-implementation meeting with DBM representatives. Said work plan shall be validated and subject to approval.

4.5 The contractor shall deliver, install, configure, and make operational the following within one hundred fifty (150) calendar days from the receipt of the Notice to Proceed (NTP).

4.5.1 Oracle Software Licenses as detailed in item 4.1

4.5.2 Two (2) units of branded and brand new HPE Simplivity 380 Gen 10 and its components as detailed in item 4.2

4.6 The contractor shall provide migration services for the existing Oracle Database from 10g to Oracle Database Enterprise Edition 19c.

4.7 The contractor shall provide Knowledge Transfer that can be a classroom type or online training based on the following schedule:

Technical Training	Schedule	No. of Participants	Duration
Oracle Database Administration	Within one hundred fifty (150) calendar days from the receipt of the NTP.	Four (4) participants	Five (5) days

The contractor shall provide a certificate and training manual for each participant.

4.8 The contractor shall provide as-built documentation of the Oracle Database set-up/ diagram including information on the deployment, system resource/overhead requirements of the software employed in the project as well as procedures for installation and configuration within one hundred fifty (150) calendar days from the receipt of the NTP.

4.9 Support and Maintenance

4.9.1 The HP Simplivity Servers, RDBMS, and other existing RDBMS platforms must be covered by a maintenance agreement from the manufacturer for thirty-six (36) months. The maintenance period shall commence upon the issuance of the certificate of acceptance by the ICTSS Director.

4.9.2 During the contract period, the contractor shall provide/render twenty-four hours a day, seven days a week technical support service. Technical support can be delivered in the form of a telephone call, electronic mail, and/or on-site support.

Problems reported on software and hardware components shall be resolved to the satisfaction of the DBM within four (4) hours from receipt of the report.

4.9.3 During the contract period, the contractor must provide remote diagnostics and an online collaboration tool.

4.9.4 During the contract period, the contractor must ensure that the Oracle Software would have the latest software patches/upgrades, feature enhancements, security patches, fixes, and new product releases.

4.9.5 During the contract period, the contractor shall replace the defective parts/accessories of the subject ICT equipment with the same or better brand, model features, quality, and functionalities if not repaired within the allowable resolution time of four (4) hours at no additional cost to the DBM.

4.9.6 During the contract period, the contractor shall provide a service unit of at least the same brand, model, features, and functionalities or it is equivalent in case of equipment breakdown at no additional cost to the DBM. The service unit shall be made available and operational within four (4) hours from the time the problem has been reported by the DBM-ICTSS authorized personnel.

However, mandatory replacement of defective unit with a brand-new unit of the same or better brand or model shall be made, if not repaired beyond one (1) month from the time the service unit was provided, at no additional cost to the DBM.

4.10 Vendor Qualification

4.10.1 The contractor must employ and assign a certified Oracle Database Professional and HP Solutions Expert to oversee the implementation of the project and to provide technical support assistance.

4.10.2 The contractor must have the following Certified Professionals, with each certification represented by a different individual who will handle DBM requests and activities:

- 4.10.2.1 Oracle Certified Reseller or Partner
- 4.10.2.2 Oracle Certified Database Administrator
- 4.10.2.3 HP Accredited Solutions Expert

The corresponding certificates will be required during post-qualification.

5.0 Service Level Agreement

The DBM shall maintain a Service Level Agreement with the contractor, with provisions for liquidated damages as indicated below for their non-compliance. Liquidated damages shall be charged against any money due or which may become due to the contractor, or collected from any securities or warranties posted by the contractor.

Component	Description	Liquidated Damages
Delivery, Installation, and Configuration	As defined in item 4.5 of this Detailed Technical Specifications (DTS)	1/10th of 1% of the total contract price shall be imposed per day of delay.
Support and Maintenance	As defined in item 4.9 of this DTS, covering the thirty-six (36) months contract period.	1/10th of 1% of the total contract price shall be imposed per hour of delay.
Documentation	As defined in item 4.8 of this DTS	1/10th of 1% of the total contract price shall be imposed per day of delay.

6.0 Warranties of the Contractor

6.1 For the procurement of this project, the warranties shall include the following:

- 6.1.1 The contractor warrants that it shall strictly conform to the terms and conditions of this Detailed Technical Specifications.
- 6.1.2 The contractor warrants that the technical staff assigned are qualified to provide the deliverables required to the satisfaction of the DBM.
- 6.1.3 The contractor shall secure, and maintain at its own expense all registration, licenses, or permits required by national or local laws and shall comply with the rules, regulations, and directives of regulatory authorities and Commissions.
- 6.1.4 The contractor's technical staff assigned to support DBM shall take all necessary precautions for the safety of all persons and properties at or near their area of work and shall comply with all the standard and established safety regulations, rules and practices.
- 6.1.5 The contractor's technical staff assigned to support DBM shall coordinate with the ICTSS in the implementation of this project.

6.1.6 The contractor shall be liable for loss, damage, or injury caused directly or indirectly through the fault or negligence of its technical staff assigned. It shall assume full responsibility therefore and the DBM shall be fully released from any liability arising therefrom.

6.1.7 The contractor shall neither assign, transfer, pledge, nor subcontract any part of or interest on the contract being bid out.

6.1.8 The contractor shall identify the certified technical staff who will be given authority to access and operate the specified equipment. The DBM, through the ICTSS, shall be informed within five (5) calendar days, through a formal notice, of any change or replacement of technical staff assigned.

7.0 Confidentiality of Data

7.1 All technical staff assigned by the contractor shall be required to sign a Non-Disclosure Agreement (NDA).

7.2 The DBM Enterprise Network System, its component, parts and all products, product samples and specifications, data, ideas, technology, and technical/non-technical materials, all or any which may be derived from any of the foregoing are strictly confidential.

7.3 The contractor agrees to hold all the foregoing information in strict confidence. The contractor further agrees not to reproduce or disclose any confidential information to third parties without the prior written approval of the DBM.

8.0 Terms of Payment

8.1 One-time payment shall be made, subject to the submission of the following documentary requirements, and in accordance with budgeting, accounting, and auditing laws, rules, and regulations:

8.1.1 Delivery Receipt

8.1.2 Sales Invoice/Billing Statement

8.1.3 Oracle Maintenance Agreement

8.1.4 Data Center Care Certificate for 3 years from HP

8.1.5 Certificate of Acceptance issued by the ICTSS Director

8.1.6 NDA

Bid Form for the Procurement of Goods
[shall be submitted with the Bid]

BID FORM
(REVISED)

Date : _____

Project Identification No. : **DBM-2022-46**

To: *[name and address of Procuring Entity]*

Having examined the Philippine Bidding Documents (PBDs) including the Supplemental or Bid Bulletin Numbers *[insert numbers]*, the receipt of which is hereby duly acknowledged, we, the undersigned, offer **Oracle Database Refresh** in conformity with the said PBDs for the sum of *[total Bid amount in words and figures]* or the total calculated bid price, as evaluated and corrected for computational errors, and other bid modifications in accordance with the details provided herein and made part of this Bid. The total bid price includes the cost of all taxes.

Item	Particulars	Quantity (a)	AMOUNT IN PESOS	
			Unit Cost (cost per quantity) (b)	Total Cost (c=a x b)
1	Provision of Oracle Database Licenses: <ul style="list-style-type: none"> • Oracle Database Enterprise Edition • Oracle Partitioning • Oracle Diagnostic Pack • Oracle Tuning Pack • Oracle Database Lifecycle Management Pack as detailed in item 4.1 of Annex "A" (Detailed Technical Specifications)	8 core processor 8 core processor 8 core processor 8 core processor 8 core processor		
2	Delivery, Installation, Configuration and Operability of branded and brand new HPE Simplivity 380 Gen 10 and its components, as detailed in item 4.2 of Annex "A" (Detailed Technical Specifications)	2 units		
Total Bid Amount				
Add: 12% VAT				
Total Bid Amount (Inclusive of Tax)				

If our Bid is accepted, we undertake:

- a. to deliver the goods in accordance with the delivery schedule specified in the Schedule of Requirements of the Philippine Bidding Documents (PBDs);
- b. to provide a performance security in the form, amounts, and within the times prescribed in the PBDs;
- c. to abide by the Bid Validity Period specified in the PBDs and it shall remain binding upon us at any time before the expiration of that period.

Signature of Authorized Signatory: _____

Until a formal Contract is prepared and executed, this Bid, together with your written acceptance thereof and your Notice of Award, shall be binding upon us.

We understand that you are not bound to accept the Lowest Calculated Bid or any Bid you may receive.

We certify/confirm that we comply with the eligibility requirements pursuant to the PBDs.

The undersigned is authorized to submit the bid on behalf of *[name of the bidder]* as evidenced by the attached *[state the written authority]*.

We acknowledge that failure to sign each and every page of this Bid Form, shall be a ground for the rejection of our bid.

Name: _____

Legal capacity: _____

Signature: _____

Duly authorized to sign the Bid for and behalf of: _____

Date: _____

Price Schedule for Goods Offered from Abroad
[shall be submitted with the Bid if bidder is offering goods from Abroad]
(REVISED)

Name of Bidder _____ Project ID No. DBM-2022-46 Page ___ of ___

1	2	3	4	5	6	7	8	9
Item	Description	Country of origin	Quantity*	Unit price CIF port of entry (specify port) or CIP named place (specify border point or place of destination)	Total CIF or CIP price per item (col. 4 x 5)	Unit Price Delivered Duty Unpaid (DDU)	Unit price Delivered Duty Paid (DDP)	Total Price delivered DDP (col 4 x 8)
1	HPE Simplivity 380 Gen 10 and its components, as detailed in item 4.2 of Annex "A" (Detailed Technical Specifications)		2 units					
Total								

Name: _____

Legal Capacity: _____

Signature: _____

Duly authorized to sign the Bid for and behalf of: _____

Price Schedule for Goods Offered from Within the Philippines
[shall be submitted with the Bid if bidder is offering goods from within the Philippines]
(REVISED)

For Goods Offered from Within the Philippines

Name of Bidder _____ Project ID No. DBM-2022-46 Page ___ of ___

1	2	3	4	5	6	7	8	9	10
Item	Description	Country of origin	Quantity	Unit price EXW per item	Transportation and all other costs incidental to delivery, per item	Sales and other taxes payable if Contract is awarded, per item	Cost of Incidental Services, if applicable, per item	Total Price, per unit (col 5+6+7+8)	Total Price delivered Final Destination (col 9) x (col 4)
1	HPE Simplivity 380 Gen 10 and its components, as detailed in item 4.2 of Annex "A" (Detailed Technical Specifications)		2 units						
Total									

Name: _____

Legal Capacity: _____

Signature: _____

Duly authorized to sign the Bid for and behalf of: _____