



# WEST VISAYAS STATE UNIVERSITY MEDICAL CENTER

E. Lopez St., Jaro, Iloilo City

"PhilHealth Accredited Health Care Provider"

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## SUPPLEMENTAL/BID BULLETIN

Project Reference No. IB No. 23-14  
 Name of the Project Procurement of Brand New High Temperature (Steam) Sterilizer  
 Location of the Project WVSU Medical Center

### ADDENDUM NO. 01 - 2023

February 24, 2023

This Addendum No. 01 is issued to modify or amend items in the Bidding Documents. Attached is the **Revised Section VII. Technical Specifications (pages 18-19)**. These shall form an integral part of the Bidding Documents.

#### A. Delivery Period

| As Specified in the Bidding Documents | Corrections/Modifications/Amendments |
|---------------------------------------|--------------------------------------|
| Forty-Five (45) Calendar Days         | <b>Sixty (60) Calendar Days</b>      |

#### B. Section VII. Technical Specifications

| Item No. | Item Description  | Qty | Unit | Corrections/Modifications/Amendments   |
|----------|---|-----|------|--|
| 1        | <b>High Temperature (Steam) Sterilizer, Brand new</b>   | 1   | unit |  |
|          | <b>Technical Specifications:</b>  |     |      |  |
|          | •Total Dimension: 1700-1750mm(H) x 850-900mm(W) x 1000-1300mm(D); Chamber dimension: 500-550mm(H) x 500-550mm(W) x 950-1000mm(D); Total weight: 650-750kgs.   |     |      | •Total Dimension: 1700- <b>1954</b> mm(H) x 850-900mm(W) x 1000-1300mm(D); Chamber dimension: 500- <b>670</b> mm(H) x 500- <b>670</b> mm(W) x 800-1000mm(D); Total weight: 650-750kgs.   |
|          | •Not less than 8" colored touch screen; double microprocessor of the control system; Steam operated door seal; chamber loading by either inserts and rails; Chrome-nickel steel sheet panelling; polished chamber surface; High output water ring vacuum pump; maintenance-free door sealing. Suitable for all kinds of sterilization material. |     |      | •Not less than <b>5"</b> colored touch screen; double microprocessor of the control system; Steam operated door seal; chamber loading by either inserts and rails; Chrome-nickel steel sheet panelling; polished chamber surface; High output water ring vacuum pump; maintenance-free door sealing. Suitable for all kinds of sterilization material. |
|          | •User friendly control panel with multi-level user access system. ECO friendly reduces overall water consumption up to 30-35%; Integrated waste water cooling; Integrated water saving device; self diagnostic system.  |     |      | •User friendly control panel with multi-level user access system. ECO friendly reduces overall water consumption up to <b>25-35%</b> ; Integrated waste water cooling; Integrated water saving device; self diagnostic system.   |
|          | <b>Accessories:</b>   |     |      |  |
|          | 6. Media monitoring; Uninterrupted power supply for controller.   |     |      | <b>6. Media monitoring or its equivalent;</b> Uninterrupted power supply for controller.   |

For guidance and information of all concerned.

  
**MARY EUGENE C. ORILLO**  
 Chairperson  
 Bids and Awards Committee

Received by the Bidder:

Printed Name & Signature

Name of Bidder/Company

Date: \_\_\_\_\_

# Section VII. Technical Specifications

**IB No. UMC 23-14 Procurement of Brand New High Temperature (Steam) Sterilizer  
(Revised as indicated in the Bid Bulletin No. 01-2023)**

| Item No. | Specification   | Statement of Compliance   |      |       |       |                         |
|----------|---|---|------|-------|-------|-------------------------|
|          |   | <p><i>[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 Bidder's 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 applicable laws and issuances.]</i></p> |      |       |       |                         |
|          | Procurement of Brand New High Temperature (Steam) Sterilizer  | Qty   | Unit | Brand | Model | Statement of Compliance |
| 1        | <b>High Temperature (Steam) Sterilizer, Brand new</b>   | 1   | unit |       |       |                         |
|          | <b>Technical Specifications:</b>  |   |      |       |       |                         |
|          | •Chamber type must be rectangular; single or double door; door opening must be sliding vertically or horizontally; automatic start and end cycle with emergency stop control button, automatic closing and opening of the door with an electric motor. Sterilization chamber, doors and chamber are made of high quality CrNiMo steel (AISI 316L)   |   |      |       |       |                         |
|          | •Volume capacity of 240-320L  |   |      |       |       |                         |
|          | •Total Dimension: 1700- <del>1954</del> mm(H) x 850-900mm(W) x 1000-1300mm(D); Chamber dimension: 500- <del>670</del> mm(H) x 500- <del>670</del> mm(W) x <del>800</del> -1000mm(D); Total weight: 650-750kgs.  |   |      |       |       |                         |
|          | •Electrical power supply: 3/N/PE 400VAC, 50/60Hz, 24.5 kW, Fuse protection- 40A, consumption/h approx. 8kWh.  |   |      |       |       |                         |
|          | •Not less than 5" colored touch screen; double microprocessor of the control system; Steam operated door seal; chamber loading by either inserts and rails; Chrome-nickel steel sheet panelling; polished chamber surface; High output water ring vacuum pump; maintenance-free door sealing. Suitable for all kinds of sterilization material.   |   |      |       |       |                         |
|          | •Technical area configuration must be on the left or on the right side of the autoclave with front access for service   |   |      |       |       |                         |
|          | •Sterilization temperature: 121-138°C   |   |      |       |       |                         |
|          | •Sterilization programs: Warm up 132-134°C- sterilizer pre heating program; Universal 132-134°C for wrapped devices sterilization time of 7-8 minutes; Universal container 132-134°C for wrapped devices with super drying sterilization time 7-8 minutes; Rubber 120-121°C for wrapped devices made of glass, rubber or plastics serilization time 18-20 minutes; Instrument quick 130-134°C for unwrapped devices sterilization time 4-5 minutes.; Multiple sterilization programs. Must have factory pre-defined program and customizable by the end user. |   |      |       |       |                         |
|          | •User friendly control panel with multi-level user access system. ECO friendly reduces overall water consumption up to <b>25-35%</b> ; Integrated waste water cooling; Integrated water saving device; self diagnostic system.  |   |      |       |       |                         |

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|          | <b>Procurement of Brand New High Temperature (Steam) Sterilizer</b>   | <b>Qty</b>  | <b>Unit</b> | <b>Brand</b> | <b>Model</b> | <b>Statement of Compliance</b> |
|          | •Test programs: BD test 130°C-135°C: Steam penetration test holding time: 2-4 minutes; Vacuum test: air leakage test; Service: service program for easy control and maintenance.                        |   |             |              |              |                                |
|          | Directive/Standards:<br>•93/42/EEC, EN285, EN 61010, EN61326-1; 2007/47/EC (Class IIB medical devices)  |   |             |              |              |                                |
|          | <b>Accessories:</b>   |   |             |              |              |                                |
|          | 1. Loading accessories such as shelves and racks  |   |             |              |              |                                |
|          | 2. Loading cart (for chamber rails)   |   |             |              |              |                                |
|          | 3. Transport trolleys; Sterilization basket; Sterilization container  |   |             |              |              |                                |
|          | 4. BD test kits with holder; Biological indicator (15-30 minutes reading time) with incubator   |   |             |              |              |                                |
|          | 5. Thermal paper  |   |             |              |              |                                |
|          | 6. Media monitoring <i>or its equivalent</i> ; Uninterrupted power supply for controller.   |   |             |              |              |                                |
|          | <b>Requirements:</b>  |   |             |              |              |                                |
|          | 1. Aftersales warranty of 1-2 years on parts and services. Provide certificate  |   |             |              |              |                                |
|          | 2. Serviceable parts must be available in the market for at least 10 years. Provide certificate   |   |             |              |              |                                |
|          | 3. Must have at least 3 installation certificate at level 3 hospitals in the Philippines with the same unit. With good product performance evaluation and aftersales from at least 3 tertiary hospital. |   |             |              |              |                                |
|          | 4. With available trained technical assistance that can respond within 24-48 hours upon request.  |   |             |              |              |                                |
|          | 5. Same unit offered in bidding   |   |             |              |              |                                |
|          | ---nothing follows---   |   |             |              |              |                                |

Name of Bidder: \_\_\_\_\_

Submitted by: \_\_\_\_\_  
(Printed Name and Signature)

Designation: \_\_\_\_\_

Date: \_\_\_\_\_