

**Supplemental/Bid Bulletin**  
**Addendum No. 1**

**TITLE** : Rebidding for Design, Fabrication and Installation of Automated Vacuum Packaging System for the Visayas Disaster Resource Center (VDRC)

**ITB NO.** : DSWD7-PB-2024-53

**DATE** : 08 October 2024

Issued pursuant to Section 22.5 of the IRR of Republic Act 9184 to clarify and/or amend certain provision on the Bidding Documents issued for this project, considering the issues raised and clarifications made by prospective bidders during the Pre-Bid Conference held on **October 04, 2024**, and shall form an integral part thereof, viz:

Subject	Amendment/Agreement/Clarification
<b>Section VII. Technical Specifications</b>	➤ This supplemental / bid bulletin is issued to include the clearing of existing equipment and materials from the affected areas as part of the Engineering/Planning scope of works.
<b>Section VIII. Checklist of Technical and Financial Documents</b>	➤ This is to update the amount of the Bid Security with the following details:  The amount of not less than <i>two percent (2%) of ABC or equivalent to Php2,453,467.84</i> , if bid security is in cash, cashier's/manager's check, bank draft / guarantee or irrevocable letter of credit; or  The amount of not less than <i>five percent (5%) of ABC or equivalent to Php6,133,669.60</i> , if bid security is in Surety Bond.

Attached herewith is the **Revised Section VII. Technical Specifications and Revised Section VIII. Checklist of Technical and Financial Documents**.

This Bid Bulletin shall form part of the bidding documents.

Please be guided accordingly.

  
**ROSEMARIE S. SALAZAR**

Chairperson, Bids and Awards Committee I

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## ***Revised Section VII. Technical Specifications***

Bidders must state either “**Comply**” or “**Not Comply**” in the **Statement of Compliance** column to each indicated parameter or specification. The bidder’s offered item must also be indicated in the **Bidder’s Remarks** column.

<b>NO.</b>	<b>ITEM DESCRIPTION</b>	<b>STATEMENT OF COMPLIANCE</b>	<b>BIDDER’S REMARKS</b>
1.1.1	<b>ENGINEERING / PLANNING</b>		
	1. SITE INSPECTION 2. DOCUMENTATION 3. GANTT CHARTS/EXECUTION PLAN 4. LAY-OUTS & DRAWINGS 5. MOBILIZATION / DEMOBILIZATION 6. TEMPORARY FACILITIES  <b>Note: Clearing of existing equipment and materials from the affected areas is part of the Engineering / Planning scope of works.</b>		
1.1.2	<b>SUPPLY &amp; INSTALLATION OF MECHANIZED PACKING SYSTEM EQUIPMENT &amp; MACHINERY</b>		
	1. Rice Loading Platform (5 Units) <ul style="list-style-type: none"> <li>• Painted MS Checkered Plates</li> <li>• Stainless Chutes</li> <li>• MS Supports</li> <li>• Chute Dimension : 1m x 1m x 0.5m</li> <li>• Platform Dimension : (L)3m x (W)2m x (H)1m</li> </ul>		
	2. Rice Transfer Z-Conveyor (Infeed to Bagging Machine) (5 Units) <ul style="list-style-type: none"> <li>• Speed : variable</li> <li>• Capacity : 0.5kg-1kg per bucket</li> <li>• Drive : geared motor (hollow shaft)</li> <li>• Belt : modular plastic belting w/ bucket</li> <li>• Framing : SS 304 steel</li> </ul>		
	3. Bagging Machine Service Platform and Main Hopper (5 Units) <ul style="list-style-type: none"> <li>• Painted MS Checkered Plates</li> <li>• Stainless Chutes</li> <li>• MS Supports</li> <li>• Platform Dimension: (W)1.5m x (L)3m x (H)3m</li> </ul>		
	4. Fully Auto Weighing and Vacuum Rice Packing System (Linear Product Flow Type) - (5 Units)		

	<ul style="list-style-type: none"> <li>● Packing Range: 1~10kgs</li> <li>● Packing Speed: at least 1,000 bags/hr @ 3kgs/bag per machine</li> <li>● Made of Carbon Steel with Powder Coated Surface</li> <li>● Fully automatic FLAT shape vacuum packing touch screen</li> <li>● PLC centralize control,</li> <li>● Intelligent control weighing, filling, vacuum, heat sealing, unloading bags,</li> <li>● Real-time tracking system working state,</li> <li>● Friendly Interface easy to operate;</li> <li>● High reliability and long service life;</li> <li>● Vacuum pumps are stable and reliable;</li> <li>● Vacuum packing intelligent control information presentation system;</li> <li>● Power Supply: 220-380VAC, 50-60Hz</li> <li>● Vacuum Rice Bag Sealing Pass Rate: at least 98%</li> </ul>		
	<p>5. Bagging Machine Outfeed Conveying System (Inclined) (5 Units)</p> <ul style="list-style-type: none"> <li>● Stainless Steel 304 Framings and Supports</li> <li>● Food Grade Plastic Carry Ways</li> <li>● Modular Plastic Belting System</li> <li>● Variable Drive System</li> <li>● Hollow Shaft Geared Motor Drive Systems</li> </ul>		
	<p>6. Bagged &amp; Vacuumed Rice Accumulation Conveying System (5 Units)</p> <ul style="list-style-type: none"> <li>● Stainless Steel 304 Framings and Supports</li> <li>● Food Grade Plastic Carry Ways</li> <li>● Modular Plastic Belting System</li> <li>● Variable Drive System</li> <li>● Hollow Shaft Geared Motor Drive Systems</li> </ul>		
	<p>7. Case Erector (Box Former) (5 Units)</p> <ul style="list-style-type: none"> <li>● Speed: at least 15 cases/min</li> <li>● Automatic carton erector and bottom sealer</li> <li>● Efficiency rate : 98%</li> <li>● Adjustable to various carton size : <ul style="list-style-type: none"> <li>(L) : 250-570mm</li> <li>(W) : 170-400mm</li> <li>(H) : 90-550mm</li> </ul> </li> </ul>		
	<p>8. Case Erector Outfeed Conveying System (Rice Case Packing Conveyor) (5 Units)</p> <ul style="list-style-type: none"> <li>● Stainless Steel 304 Framings and Supports</li> </ul>		

	<ul style="list-style-type: none"> <li>● Food Grade Plastic Carry Ways</li> <li>● Modular Plastic Belting System</li> <li>● Variable Drive System</li> <li>● Hollow Shaft Geared Motor for Drive Systems</li> </ul>		
	9. Packing Conveyors (Can Goods Case Packing Conveyor) (5 Units) <ul style="list-style-type: none"> <li>● Stainless Steel Framings 304 and Supports</li> <li>● Food Grade Plastic Carry Ways</li> <li>● Modular Plastic Belting System</li> <li>● Variable Drive System</li> <li>● Hollow Shaft Geared Motor for Drive Systems</li> </ul>		
	10. Heavy Duty Tape Sealer (5 Units) <ul style="list-style-type: none"> <li>● Auto uniform carton sealer</li> <li>● Tape seal automatically</li> <li>● Manual adjustments</li> <li>● Top &amp; Side belt driven</li> <li>● Suitable for uniform carton sizes in batches</li> <li>● Carton size range:                (L) : 150mm to N mm (6in to N in)                (W) : 100mm to 340mm (4in to 13.3in)                (H) : 100mm to 500mm (4in to 20in)</li> <li>● Tape Size: 2 in</li> <li>● Speed : at least 20 cases/min.</li> </ul>		
	11. 50 HP Screw Air Compressor (2 Units) <ul style="list-style-type: none"> <li>● Power : 37 KW</li> <li>● Working Pressure : 8 kg./cm<sup>2</sup></li> <li>● Capacity : 6.19 cu.m/min.</li> </ul>		
	12. Air Drying System (2 Units) <ul style="list-style-type: none"> <li>● Airflow Capacity : 13.5 cu.m</li> <li>● Inlet Air Temp : 5-65 deg.C</li> <li>● Inlet Air Pressure: 0.15 to 1.0 MPa</li> <li>● Dew Point : 10 deg.C</li> <li>● Power Supply : Single Phase 220V, 60Hz</li> <li>● Cooling Method : Air-Cooled Refrigeration</li> <li>● Auto Drain Function Port Size: R2</li> </ul>		
	13. Compressed Air Tanks (3 Units) <ul style="list-style-type: none"> <li>● Pressure: 80-100 PSI</li> <li>● Capacity: 1,000L</li> </ul>		

1.1.3	<b>MECHANICAL WORKS</b>		
	1. Supply, Fabrication & Installation of Air Line Pippings & Supports 2. Positioning & Installation of Rice Transfer Z-Conveyors (Infeed to Bagging Machine. 3. Positioning & Installation of bagging Machine Service Platforms & Main Hoppers 4. Positioning & Installation of Auto Vacuum Rice Packing System (Bagging Machine) with Auto Sealing Machines 5. Positioning & Installation of Bagging Machine Outfeed Conveying Systems 6. Positioning & Installation of Accumulation Conveying System 7. Positioning & Installation of Case Erector Systems (Box Former) 8. Positioning & Installation of Case Erector Outfeed Conveying Systems 9. Positioning & Installation of Packing Conveyor 10. Positioning & Installation of Heavy Duty Tape Sealers 11. Positioning & Installation of Tape Sealer Outfeed Conveying Systems (Gravity Conveyor) 12. Positioning & Installation of 2 Units 50HP Air Compressors 13. Positioning and Installation of 2 Units Air Drying Systems 14. Positioning & Installation of 3 Units (Compressed Air) Tanks		
1.1.4	<b>ELECTRICAL WORKS</b>		
	1. Supply, Positioning & Installation of Systems Main Control Panel 2. Supply, Fabrication & Installation of Cable Trays 3. Supply & Installation of Power Cables from Main Power Supply to Main Control Panel 4. Supply & Installation of Power Cables from Main Control Panel to Various Equipment (Auto-Vacuum Bagging Systems, Conveying Systems, Case Erectors & Tape Sealers)		
1.1.5	<b>TESTING, COMMISSIONING, DOCUMENTATION TRAINING &amp; TURN-OVER OF THE SYSTEM</b>		
	<ul style="list-style-type: none"> <li>● RICE TRANSFER Z-CONVEYOR (INFEED TO BAGGING MACHINE)</li> <li>● AUTO VACUUM RICE PACKING SYSTEM (BAGGING MACHINE) with AUTO SEALING MACHINE</li> </ul>		

	<ul style="list-style-type: none"> <li>● BAGGING MACHINE OUTFEED CONVEYING SYSTEM</li> <li>● ACCUMULATION CONVEYING SYSTEM</li> <li>● CASE ERECTOR SYSTEM (BOX FORMER)</li> <li>● CASE ERECTOR OUTFEED CONVEYING SYSTEM</li> <li>● PACKING CONVEYORS</li> <li>● HEAVY DUTY TAPE SEALER</li> <li>● TAPE SEALER OUTFEED CONVEYING SYSTEM (GRAVITY CONVEYOR)</li> <li>● 50HP AIR COMPRESSOR</li> <li>● AIR DRYING SYSTEM</li> <li>● (COMPRESSED AIR) TANKS</li> <li>● INTERLOCKING SYSTEMS</li> <li>● Other necessary materials and parts for the functionality of the system.</li> </ul>		
1.1.6	<b>PROVISION OF WARRANTY</b>		
	1. Provision of at least One (1) Year Maintenance Program 2. Provision of at least One (1) Year Warranty after the date of completion for the supplied parts, materials, and workmanship to include the equipment manufacturer's warranty.		
	<b>PAYMENT AND DELIVERY TERMS</b> <ul style="list-style-type: none"> <li>● 15% Mobilization</li> <li>● Progress Payment - 30 days upon receipt of complete billing documents</li> <li>● Duration of Project is 180 calendar days</li> </ul>		

I hereby certify that all statements indicated under the **Statement of Compliance** and **Bidder's Remarks** are true and correct, otherwise, if found untrue and incorrect either during bid evaluation or post-qualification, the same shall give rise to automatic disqualification of our bid.

\_\_\_\_\_  
Name of Company/Bidder

\_\_\_\_\_  
Bidder's Signature over Printed Name

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

# ***Revised Section VIII. Checklist of Technical and Financial Documents***

## **I. TECHNICAL COMPONENT ENVELOPE**

### ***Class “A” Documents***

#### **Legal Documents**

(a) Valid PhilGEPS Registration Certificate (Platinum Membership) (all pages) in accordance with Section 8.5.2 of the IRR;

#### **Technical Documents**

(b) Statement of the prospective bidder of all its ongoing government and private contract, including contracts awarded but not yet started, if any, whether similar or not similar in nature and complexity to the contract to be bid; **and**

(c) Statement of bidder’s Single Largest Completed Contract (SLCC) similar to the contract to be bid, except under conditions provided for in Sections 23.4.1.3 and 23.4.2.4 of the 2016 revised IRR of RA No. 9184, within the relevant period as provided in the Bidding Documents; **and**

i.) Either of **Contract, Purchase Order, Notice of Award or Notice to Proceed,**

and

ii.) Either of **Certificate of Completion, Certificate of Acceptance, Inspection and Acceptance, Official Receipt / Collection Receipt or Sales Invoice.**

(d) Original copy of the Bid Security. If in the form of Surety Bond, submit also a certification issued by the Insurance Commission,

- The amount of not less than *two percent (2%) of ABC or equivalent to Php2,453,467.84*, if bid security is in cash, cashier’s/manager’s check, bank draft / guarantee or irrevocable letter of credit; or
- The amount of not less than *five percent (5%) of ABC or equivalent to Php6,133,669.60*, if bid security is in Surety Bond.

**or**

Original copy of Notarized Bid Securing Declaration; **and**

(e) Conformity with the Section VI. Schedule of Delivery and Section VII. Technical Specifications, which may include production / delivery schedule, manpower, requirement, and/or after-sales/parts, if applicable; **and**

(f) Original duly signed Omnibus Sworn Statement (OSS); **and** if applicable, Original Notarized Secretary's Certificate in case of a corporation, partnership, or cooperative, or Original Special Power of Attorney of all members of the joint venture giving full power and authority to its officer to sign the OSS and do acts to represent the Bidder.

### **Financial Documents**

(g) The prospective bidder's computation of Net Financial Contracting Capacity (NFCC);

**or**

A committed Line of Credit from a Universal or Commercial Bank in lieu of its NFCC computation.

### ***Class "B" Documents***

(h) If applicable, a duly signed joint venture (JVA) in case the joint venture is already in existence **or**

Duly notarized statements from all the potential venture partners stating that they will enter into and abide by the provisions of the JVA in the instance that the bid is successful.

## **II. FINANCIAL COMPONENT ENVELOPE**

(i) Original duly signed and accomplished Financial Bid Form;

(j) Original duly signed and accomplished Financial Proposal Sheet(s) **and**

(k) Original duly signed and accomplished Priced Schedule(s)



Other documentary requirements under RA No. 9184 (as applicable)

**(l)** [For foreign bidders claiming by reason of their country's extension of reciprocal rights to Filipinos] Certification from the relevant government office of their country stating that Filipinos are allowed to participate in government procurement activities for the same item or product.

**(m)** Certification from the DTI if the Bidder claims preference as a Domestic Bidder or Domestic Entity.