

### Addendum No. 1

#### Supply and Delivery of Equipment for the Shared Service Facility on Lowland Vegetable and Rootcrops Processing for Bausa Integrated Farm and Training Center, Inc.

(Bidding Number – 24-003)

October 2024

This addendum No. 1 is issued to modify or amend items in the Bid Documents dated **October 2024** (Bidding Number – **24-003**). This shall form an integral part of the Bid Documents.

- A. Delivery Date is adjusted from 30 days from the receipt of NTP to 45 days from the receipt of NTP
- B. Under **SECTION VII TECHNICAL SPECIFICATION**, the technical specification of the equipment for bidding were revised as follows:

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

Item No.	Unit	Item Description
1	1pc	<p><b>STAINLESS STEEL 304 VACUUM FRYER</b>  <i>Vacuum deoiling chamber and the inlet and outlet parts : <math>\Phi</math> 400*500mmx4mm Thick.</i>  <i>Oil pipe material: 304 stainless steel brushed tube</i>  <i>Tank material:</i>            1.5mmTHK Structural 304 stainless steel            1.0mmTHK Panel / Sidings 304 stainless steel  <i>Frame material: Combination of Stainless 304 / Stainless 202 and Mild Steel</i>  <i>Basket Material: Stainless Steel 304</i>  <i>Basket size: 200x200mm</i>  <i>Number of frames: 10 Liters / 5 Kg</i>  <i>Power supply: 1P, 220V, 60Hz</i>  <i>Rotating Mechanism: Mechanical seal+oil seal Multi-layer seal</i>  <i>Heating method: Electric heating</i>  <i>Pump Rating: 2BV – 2.2KW Vacuum Pump Set</i>  <i>De-Oiling System- 0.75kw Bottom Driven Motor</i></p>
2	1 pc	<p><b>Grinding – Pulverizing Machine</b>  <i>Motor Power: 3kw</i>  <i>Voltage: 1P, 220V 60Hz</i>  <i>Spindle Speed: 6000 RPM</i>  <i>Production Capacity: 10 – 60 Kg / Hour</i>  <i>Material: SUS 304</i>  <i>Feeding Particle Size: &lt;10mm</i>  <i>Grinding Fineness: 10 to 120 Mesh</i>  <i>The diameter of a spindle is</i>  <i>4.4 millimeters (mm) with a standard deviation of 0.19 mm</i>            Overall Size –<b>Manufacturer’s Standard</b></p>
3	1 pc	<p><b>DOUBLE CHAMBER VACUUM PACKING MACHINE</b>            Power Supply: 220V 60Hz</p>

#### REGION 3 – CENTRAL LUZON

		<p>Semi-automatic  Power Consumption: 0.8Kw  Chamber Dimension: 500x480x95mm  Sealing Dimension: 400x10mm  Quantity of Sealing Bars: 2 per Chamber  Distance Between Heating Bar: 375mm  Minimum Absolute Vacuum Pressure: 200pa  Pumping Speed: 20m<sup>3</sup>/H  Seals / Hour: 160-200m  Dimension: Manufacturer's Standard  Weight: maximum 240Kg  Casing Materials: Stainless Steel 304, Aluminum Sheet  Frame materials: Acrylic Sheet</p>
4	1 pc	<p><b>SPRAY DRYER</b>  1. Inlet air temperature: RT-300°C  2. Outlet temperature: RT-140 °C  3. Water evaporation capacity: 0-2000ml/h  4. Stainless steel nozzle: Nozzle diameter Ø0.75mm  5. Display: 7-inch LCD touch operation display  6. Real-time temperature control: Error ±1 °C  7. Real-time display temp. accuracy: 0.1 °C  8. Fan: 0.75kW (aluminum alloy supercharged)  9. Maximum drying air volume: 105m<sup>3</sup>/h  10. Inverter power: 0.75kW  11. Air compressor: 0.55kW (oil-free)  12. Whole machine power: 2.2kW, 1P, 220v 60Hz  13. Dimensions: <b>Manufacturer's Standard</b></p>
5	1 pc	<p><b>METAL DETECTOR</b>  Material: SS 304  Inspection Width: 400 – 600mm  Inspection Height: 80 – 240mm  Inspection Standard: FE &gt;= 0.8mm Diameter  Size: <b>Manufacturer's Standard</b>  Weight: 250 Kg  Voltage: 220V,60Hz 1P  Detecting sensitivity  Fe 0.8mm-3.0mm, Non-Fe 1.2mm- 4.0mm  Detecting height  80, 100, 120, 150, 200, 250, 300, 350 mm  Types of metal the machine can detect: Copper, Aluminum, Zinc</p>
6	1 pc	<p><b>DEHYDRATOR</b>  Material: Stainless Steel 430#  Temperature range: 20-80°C  Size: <b>Manufacturer's Standard</b>  Dehydration Amount: 3.5kg/h (@65°C/80%)  Power Supply: 1ph 220V/60Hz  <b>Chamber Size: 800*600*30mm</b>  <b>No. of Layers – 5 layers (1 tray per layer)</b>  <b>With Stainless Trays (15 pcs)</b></p>

		Material: Stainless Steel 304 Aperture: 6*6mm
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*Elenita R. Ordonio*

**ELENITA R. ORDONIO**  
BAC Chairperson