

SUPPLEMENTAL BID BULLETIN

BID BULLETIN NO. 03-2021

This Bid Bulletin No. 03-2021 is issued to modify or amend portion of the bidding documents relative to the conduct of public bidding for the Supply and Delivery of Various Food Processing Equipment for the Shared Service Facilities of DTI Region 2 which was posted at the Philippine Government Electronic Procurement System (PhilGEPS), Procuring Entity’s website and conspicuous places. The following shall form an integral part of the Bidding Documents:

From	To
<p>Bid Data Sheet, Instruction to Bidders (ITB) Clause No. 20.2 No additional instructions.</p>	<p>Bid Data Sheet, Instruction to Bidders (ITB) Clause No. 20.2 Submit AMTEC Certification as post-qualification requirement if equipment or machinery is locally fabricated.</p>
<p>Item No. 1 Technical Specifications 1 unit Coffee Roasting Machine</p> <p>Dimension (L x W x H): 1300 mm x 740 mm x 1450mm Drum Motor: 200 watts Hot Air Fan Motor: 200 watts Cooling Tray Fan Motor: 400 watts Cooling Mixing Motor: 100 watts Total Power: 900 watts Voltage: 220 Volts; 60 Hz; Single Phase Materials: Stainless Steel #304 Inner Cylinder: Stainless Steel SUS 310 Drum Construction: Heat Resistant double layer Stainless Steel #304 Heat Source: Liquefied Petroleum Gas (LPG) Gas Consumption: 0.8 Kg/Hour Capacity: 15 Kg / Hour</p> <p>Features: Hot Air Temperature and Bean Temperature Indicator Timer Suitable to attached the coffee implements* below to further enhance machine production.</p>	<p>Item No. 1 Technical Specifications 1 unit Coffee Roasting Machine</p> <p><u>Minimum Requirements:</u> Dimension (L x W x H): 1300 mm x 740 mm x 1450mm Drum Motor: 200 watts Hot Air Fan Motor: 200 watts Cooling Tray Fan Motor: 400 watts Cooling Mixing Motor: 100 watts Total Power: 900 watts Voltage: 220 Volts; 60 Hz; Single Phase Materials: Stainless Steel #304 Inner Cylinder: Stainless Steel SUS 310 Drum Construction: Heat Resistant double layer Stainless Steel #304 Heat Source: Liquefied Petroleum Gas (LPG) Gas Consumption: 0.8 Kg/Hour Capacity: 15 Kg / Hour</p> <p>Features: Hot Air Temperature and Bean Temperature Indicator Timer <u>compatible with the existing Coffee Roaster Implements (Automatic Destoner Machine)</u></p>

<p>*Stainless Steel Destoner with galvanize suction pipe; Belt cover for chaff vacuum; Belt cover for destoner and cooling table vacuum blower; Chain Cover (back of Roaster) Cyclone for 15kg Roaster with 10ft chimney and box collector, pipe connector, adaptor, elbow</p>	<p><u>with the following technical specifications:</u></p> <p><u>Dimension (L x W x H):</u> 1200mm x 700mm x 240 mm</p> <p><u>Materials:</u> Stainless Steel #304 (food grade)</p> <p><u>Power:</u> 1 HP</p> <p><u>Voltage:</u> 220V; 60 Hz; Single Phase</p> <p><u>Capacity:</u> 300 kilograms / hour</p> <p><u>Coffee Cyclone:</u></p> <p><u>Coffee Cyclone with exhaust motor and box collector for collecting chaff suitable for the 6kg - 15kg coffee roaster machine.</u></p>
<p>Item No. 4 Technical Specifications 2 units All Stainless Sorting Table</p> <p>Stainless Steel #304, reinforce top L244cm x W122cm x H80cm</p>	<p>Item No. 4 Technical Specifications 2 units All Stainless Sorting Table</p> <p>Stainless Steel #304, reinforced top <u>Table dimensions: L244cm x W122cm x H80cm</u> <u>Tray dimensions: L244cm x W122cm x H2.54cm with 8 mouth</u></p>
<p>Item No. 5 Technical Specifications 1 unit Cacao roaster machine with cooling tray</p> <p>Capacity: 20 lbs (9 kgs) of cocoa beans Size: 30" x 20" x 25" tall Voltage: 220V Dimensions 30 x 20 x 25 in Technical Specifications for the motor: Voltage - 220V Single Phase Power - 2700W Amps - 11.8A</p>	<p>Item No. 5 Technical Specifications 1 unit Cacao roaster machine with cooling tray</p> <p><u>Minimum Requirements:</u> Capacity: 20 lbs (9 kgs) of cocoa beans Size: 30" x 20" x 25" tall Voltage: 220V Dimensions 30 x 20 x 25 in Technical Specifications for the motor: Voltage - 220V Single Phase Power - 2700W Amps - 11.8A <u>Heat Source: LPG</u></p>
<p>Item No. 24 Technical Specifications 1 unit Filling Machine (4 nozzles)</p> <ul style="list-style-type: none"> • Heavy-Duty Stainless-Steel Frame • Foot or Finger Switch Operation • Product Reservoir • Easy Height Adjustment • Upgradeable • Tool-Free Adjustment <p>Filling material: Juice, oil, etc.</p>	<p>Item No. 24 Technical Specifications 1 unit Filling Machine (4 nozzles)</p> <p><u>Minimum Requirements:</u></p> <ul style="list-style-type: none"> • Heavy-Duty Stainless-Steel Frame • Foot or Finger Switch Operation • Product Reservoir • Easy Height Adjustment • Upgradeable • Tool-Free Adjustment <p>Filling material: Juice, oil, etc.</p>

Filling nozzles: 4 nozzles Filling Volume: 30-2000ml Polyester Bottle Standard: bottle Dimensions: 580 x 1070 x 500 mm Filling speed: 1000-3000bottles/hour Filling precision: ±1%(Liquid level) Gas Source Pressure: 2~3MPa Power: 220v, 50Hz	Filling nozzles: 4 nozzles Filling Volume: 30-2000ml Polyester Bottle Standard: bottle Dimensions: 580 x 1070 x 500 mm Filling speed: 1000-3000bottles/hour Filling precision: ±1%(Liquid level) Gas Source Pressure: 2~3MPa Power: 220v, 50Hz
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For guidance and information of all concerned.

(Sgd.) MARY ANN C. DY
 Chairperson, Bids and Awards Committee