

SUPPLEMENTAL BID BULLETIN

BID BULLETIN NO. 02-2021

This Bid Bulletin No. 02-2021 is issued to modify or amend portion of the bidding documents relative to the conduct of public bidding for the Supply and Delivery of Equipment for the Establishment of Dairy Processing Center of Isabela State University - Cabagan Campus in Garita, Cabagan, Isabela 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	То
1	Invitation to Bid, par. 2 Invitation to Bid, par. 2	
	The Department of Trade and Industry Regional Office No. 02 now invites bids for the above Procurement Project. Delivery of the Goods is required forty-five (45) calendar days upon receipt of the Notice to Proceed. Bidders should have completed, within five (5) years from the date of submission and receipt of bids, a contract similar to the Project. The description of an eligible bidder is contained in the Bidding Documents, particularly, in Section II (Instructions to Bidders).	The Department of Trade and Industry Regional Office No. 02 now invites bids for the above Procurement Project. Delivery of the Goods is required sixty (60) calendar days upon receipt of the Notice to Proceed. Bidders should have completed, within five (5) years from the date of submission and receipt of bids, a contract similar to the Project. The description of an eligible bidder is contained in the Bidding Documents, particularly, in Section II (Instructions to Bidders).
2	Instruction to Bidders (ITB) Clause 19.4	Instruction to Bidders (ITB) Clause 19.4
	Option 3 - One Project having several items, which shall be awarded as separate contracts per item.	Option 2 – One Project having several items grouped into several lots, which shall be awarded as separate contracts per lot.

3 Bid Data Sheet, ITB Clause 19.3

The Project will be awarded by item, as described below:

item, as described below.			
ltem	ABC in		
Description	Peso		
•			
1 unit Milk			
	40= 000 00		
with Chiller	467,000.00		
	437,000.00		
	873,000.00		
	291,000.00		
	231,000.00		
	30,000.00		
	30,000.00		
	80,000.00		
-	400 000 00		
	409,000.00		
	440 000 00		
•	413,000.00		
AL	0 000 000 00		
	3,000,000.00		
	Item Description		

Bid Data Sheet, ITB Clause 19.3

The Project will be awarded by <u>lot</u>, as described below:

	ea below.		
Lot	Item	ABC in	
No.	Description	Peso	
1	1 unit Milk Pasteurizer with Chiller and Agitator 1 unit Milk Homogenizer 1 unit Raw Milk Cooling Tank with Agitator	1,777,000. 00	
2	1 unit Ice Cream Maker Machine	291,000.00	
3	1 unit Multi- Layer heavy duty burner with LPG tank	30,000.00	
4	2 unit Chest Freezer	80,000.00	
5	1 unit Liquid Filling and Capping 1 unit Automatic Cup Fill and Seal Machine Horizontal	822,000.00	
TOTA	L	3,000,000.00	

4	Schedule column Weeks/Mon	of iths"	Requirements, "Delivered,		of ths"	Requirements, "Delivered,
	from receipt	of Not	ty-five (45) days ice to Proceed to of the end-users.	receipt of N	otice to	Proceed to the
5	Technical S	pecifi	cations, See "AN	NEX A"		

For guidance and information of all concerned.

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

"ANNEX A"

From:

Technical Specifications

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.

Item	Specification	Statement of Compliance
1	 Milk Pasteurizer with Chiller and Agitator Minimum Requirements: Capacity: 300L Heating Time: up to 80 degree Celsius With 8 control valves; Mixer Type: 1Agitator with Scraper Weight: 150kg Voltage: 220V 	
2	 Milk Homogenizer Minimum Requirements: Voltage: 220V Max. Pressure: 25MPa Relative Pressure: 20MPa 	

	,	
	 Flow rate rating (L/H): 1000L(capacity) 	
	Feed Viscosity:(Pa.s): 0.2	
	Temperature(Celsius): 80	
	Feed Pipe Diameter (mm): 33	
	Outlet Pipe Diameter(mm): 21	
	Motor Power (Kw): 7.5	
	` ,	
	Voltage: 220V (single phase); Detation: 4.40mm	
	Rotation: 1440rpm Rotation: 1440rpm	
	• Dimension (LWH): 1010*645*990mm	
3	Raw Milk Cooling Tank with Agitator	
	Minimum Requirements:	
	Capacity: 300L	
	Triple Wall Insulating Jacket equip with	
	Digital temperature controller	
	Inner Layer and Outer casing:304 Stainless	
	Steel	
	Cooling Jacket: A3 steel, 2mm thickness	
	 Insulating layer: Polyurethane, 70mm 	
	thickness	
	230V, Hz single phase	
4	Ice Cream Maker Machine	
	Minimum Requirements:	
	Capacity: 50L per hour	
	 Voltage: 220V, 3.4kW, 60Hz 	
	• Dimensions: 35*22*52 inches	
	Difficusions. 33 22 32 mones	
5	Multi-Layer heavy duty burner with LPG	
	tank	
	Minimum Requirements:	
	All Stainless steel body with individual	
	burner switch	
	with drip pan and removable spider grate	
	No. of switches: 2	
	Valve type: adjustable low pressure valve Purper power: 1 upit 2x21 500PTL/br	
	Burner power: 1 unit 2x21,500BTU/hr	

	,	
	 Automatic igniter Dimension: 600x380x360mm Total heat control burning with LPG-43,000 to 55,000BTU 	
6	Chest Freezer	
	Minimum Requirements:	
	 Size: 29cu.ft. Fast Freezing mode Triple Lid Chest Freezer 355W Input Power: 220V Roller feet Dimensions(h*w*d*): 91*242*73cm 	
7	Liquid Filling and Capping	
	Minimum Requirements:	
	 Multiple nozzles Filling Nozzles: 2-4 head Ideal Filling Range: 100/200ml Air Pressure Required: 6-8KPa Power Supply: 220V/ 50hz,1kW 	
8	Automatic Cup Fill and Seal Machine Horizontal	
	Minimum Requirements:	
	 Voltage: 220V/60 Hz Power: 2.5kW Capacity: 1920 cups per hr. Filling Range: 200ml Temperature: 0 to 300 degrees Celsius Seal Material: PE PP PE/PET; Dimension: 2150*700*1550mm Machine Weight: 400kg 	
	TERMS AND CONDITIONS: 1. Delivery within forty-five (45) days from receipt of Notice to Proceed to the identified	

sites of the end-users.	
2. Demonstration/Test run upon delivery and training of personnel on machine operation, maintenance and troubleshooting.	
3. Warranty minimum of three (3) months for expendable and twelve (12) months for non-expendable.	
4. In case of machine/equipment breakdown, provide sufficient supply of appropriate parts and local technician for the whole duration of the contract or warranty period.	
5. Schedule of Payment:70% upon delivery; and30% upon completion of Item No.2 of Terms and Conditions	
6. Ensure availability of after sales services and prompt response of not more than five (5) working days from date of notice of need.	
 Provide detailed manuals, hand-outs and other info materials (in English language) for each equipment, and/or machineries. 	

<u>To:</u>

Technical Specifications

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.

Lot	Specification	Statement of Compliance
1	Milk Pasteurizer with Chiller and Agitator	
	 Minimum Requirements: Capacity: 300L Heating Time: up to 80 degree Celsius With 8 control valves; Mixer Type: 1 Agitator with Scraper Weight: Manufacturer's Standard Voltage: 220V – 230V 	
	Milk Homogenizer	
	Minimum Requirementss:	
	 Max. Pressure: 25MPa Relative Pressure: 20MPa Flow rate rating (L/H): 1000L(capacity) Feed Viscosity:(Pa.s): 0.2 Temperature(Celsius): 80 Feed Pipe Diameter (mm): 33 Outlet Pipe Diameter(mm): 21 Motor Power (Kw): 7.5 Voltage: 220V - 230V (3 phase); Rotation: 1440rpm Dimension (LWH): 1010*645*990mm 	
	Raw Milk Cooling Tank with Agitator	
	Minimum Requirements:	
	 Capacity: 300L Triple Wall Insulating Jacket equip with Digital temperature controller Inner Layer and Outer casing:304 Stainless Steel Cooling Jacket: A3 steel, 2mm thickness 	

	 Insulating layer: Polyurethane, 70mm thickness
	• 220V - 230V, Hz single phase
2	Ice Cream Maker Machine
	Minimum Requirements:
	Capacity: 50L per hour
	 Voltage: 220V, 3.4kW, 60Hz
	Dimensions: 35*22*52 inches
3	Multi-Layer heavy duty burner with LPG
	tank
	Minimum Requirements:
	All Stainless steel body with individual burner switch
	with drip pan and removable spider grate
	No. of switches: 2
	Valve type: adjustable low pressure valve Durner newer: 4 unit 2x24 500BTL/br
	Burner power: 1 unit 2x21,500BTU/hrAutomatic igniter
	Dimension: 600x380x360mm
	Total heat control burning with LPG-43,000
	to 55,000BTU
4	Chest Freezer
	Minimum Requirements:
	Size: 29cu.ft.
	Fast Freezing mode
	Triple Lid Chest Freezer
	• 355W
	Input Power: 220VRoller feet
	 Roller reet Dimensions(h*w*d*): 91*242*73cm
	- 2ononono(ii w d). 01 2-2 700iii

5	Liquid Filling and Capping	
	Minimum Requirements:	
	 Multiple nozzles Filling Nozzles: 2-4 head Ideal Filling Range: 100/200ml Air Pressure Required: 6-8KPa Power Supply: 220V/ 50hz,1kW With air compressor and accessories 	
	Automatic Cup Fill and Seal Machine Horizontal	
	 Voltage: 220V/60 Hz Power: 2.5kW Capacity: 1920 cups per hr. Filling Range: 200ml Temperature: 0 to 300 degrees Celsius Seal Material: PE PP PE/PET; Dimension: 2150*700*1550mm Machine Weight: Manufacturer's Standard With air compressor and accessories 	
	TERMS AND CONDITIONS: 1. Delivery within sixty (60) days from receipt of Notice to Proceed to the identified sites of the end-users.	
	2. Demonstration/Test run upon delivery and training of personnel on machine operation, maintenance and troubleshooting.	
	3. Warranty minimum of three (3) months for expendable and twelve (12) months for non-expendable.	
	4. In case of machine/equipment breakdown, provide sufficient supply of appropriate parts and local technician for the whole duration of the contract or warranty period.	
	5. Schedule of Payment:70% upon delivery; and30% upon completion of Item No.2 of Terms and Conditions	

6. Ensure availability of after sales services and prompt response of not more than five (5) working days from date of notice of need.	
7. Provide detailed manuals, hand-outs and other info materials (in English language) for each equipment, and/or machineries.	