



Department of Agriculture
PHILIPPINE CARABAO CENTER
CERTIFIED: ISO 9001 | ISO 14001 | ISO 45001

SUPPLEMENTAL/BID BULLETIN NO. 1

September 29, 2023

	PROJECT ID NO.	PROJECT/DESCRIPTION	Duration (cd)	Fund Source	Approved Budget for the Contract
1	PB 2023-138	(DHBUS) SUPPLY AND DELIVERY OF FARM TRACTORS (5 UNITS)	120	GAA	9,600,000.00

- Please see attached revised/updated Terms of Reference and Conditions

This Supplemental/Bid Bulletin **No. 1** is issued by the PCC Bids and Awards Committee (BAC) to all participating bidders to clarify, amend and/or modify certain provisions and requirements set forth under the above-entitled procurement project.

All other portions of the Bidding Documents affected by these amendments shall be made to conform the same.

Amendments/inclusions/clarifications made herein shall be considered an integral part of the Bidding Documents.

Please be guided accordingly.


ERIC P. BALACPAC

Chairperson, Bids and Awards Committee

TERMS OF REFERENCE AND CONDITIONS

PROJECT TITLE:	Supply and Delivery of Farm Tractors (5 units)
TOTAL APPROVED BUDGET FOR THE CONTRACT:	Nine million Six hundred thousand pesos only (Php 9,600,000.00)
FUND SOURCE:	Dairy Herd Build-up Project
END USER:	PCC OED & Regional Centers
PLACE/S OF DELIVERY:	PCC at Central Luzon State University PCC at University of the Philippines Los Baños PCC at Mariano Marcos State University PCC at Visayas State University PCC at University of Southern Mindanao
DELIVERY TERMS/ SCHEDULE:	120 calendar days upon receipt of Notice to Proceed (NTP)
DEFINITION OF SIMILAR CONTRACT:	Similar contract refers to project/s that involve supply and delivery of farm machinery/equipment.
MINIMUM REQUIREMENTS FOR BIDDERS:	<ol style="list-style-type: none">1. It is understood that the equipment offered must be complying with the specifications called for.2. The bidder must have Agricultural Machinery Testing and Evaluation Center (AMTEC) Certification.3. National Agricultural and Fisheries Machinery Assemblers, Manufacturers, Importers, Distributors and Dealers Accreditation and Classification (NAMDAC) Certificate.

TECHNICAL SPECIFICATIONS:

	General Description	Unit	Total	Unit	Total	Place of Delivery/ Unit
			Quantity	Price	Amount	
1	FARM TRACTOR (65Hp) Technical Specifications: ENGINE No. of Cylinder: 4 Engine Rated Power:: ranging to 65-70 Hp Displacement: ranging 4712- 4800cc Maximum Torque: Ranging to 203-262 N-m Engine Speed: 2000-2780 rpm Aspiration: Turbo Charged Cooling: Liquid Coolant with overflow reservoir Fuel filter: Replaceable cartridge type Add-on: equip with oil and water separator Air Filter: Dry Type HYDRAULICS Lifting Capacity: 2200-2500kg 3 Point Linkage: Category II BRAKES System: Oil Immersed STEERING Type: Power Steering FUEL TANK TANK Capacity: 65-70 liters FUEL ECONOMY Consumption: 12-16 liters per hour WHEELS AND TYRES Wheels: 4WD Tyre Size: Refer Manufacturer's specification ELECTRICAL SYSTEM Alternator: 50 Amperes Voltage: 12V Battery: 80AH	Unit	4	2,100,000.00	8,400,000.00	PCC at Central Luzon State University PCC at University of the Philippine Los Baños PCC at Mariano Marcos State University PCC at Visayas State University

<p>PTO Type: Independent Power: 84- 86% of rated engine power</p> <p>TRANSMISSION Type: Synchro-shuttle Main clutch: Dual Number of Speed: 16F/16R Capability: 4-Wheel Drive Forward Speed: 30-35 kmph</p> <p>ATTACHMENT Front loader assembly (from 300 to 500kg capacity)</p> <p>ACCESSORIES Item: canopy, canopy holder, draw bar, tow hook, wagon hitch, equipped with ROPS, deluxe seat with seat belts</p> <p>BASIC TOOLS AND EARLY WARNING DEVICES Manufacture/Supplier must provide the complete set and necessary basic maintenance tools with toolbox, and early warning devices PER UNIT.</p>					
<p>FARM TRACTOR (40hp)</p> <p>Technical Specifications:</p> <p>ENGINE Rated Power:: 40-45 Hp No. of Cylinder: 3 Rated Engine Speed: 2600-2800 rpm Displacement: 1879-2000cc Torque: 133-150 N-m Cooling System: Liquid Coolant with overflow reservoir Aspiration: Natural Fuel: Diesel Add-on: equip with oil and water separator Air Filter: Dry Type</p> <p>TRANSMISSION Clutch: Dual Gear Box: 8 Forward + 4 Reverse, Collarshift Speed: refer manufacturer's specification</p> <p>WHEEL and TYRES</p>	Unit	1	1,200,000.00	1,200,000.00	PCC at University of Southern Mindanao

<p>Wheels: 4WD capability Font/ Rare tyres: Refer to manufacturer's Specification</p> <p>HYDRAULICS Lifting Capacity: 1600-1800 kg 3 Point Linkages: Category 2</p> <p>PTO Type: Independent Power: 84-86% of the engine rated power</p> <p>STEERING Type: Power Steering</p> <p>BRAKES System: Oil Immersed</p> <p>FUEL TANK Capacity: 40-60 Liters</p> <p>FUEL ECONOMY Consumption: 10-13 liters per hour</p> <p>ACCESSORIES Item: Ballast Weights, canopy, canopy holder, draw bar, tow hook, wagon hitch, equipped with ROPS, deluxe seat with seat belts.</p> <p>BASIC TOOLS AND EARLY WARNING DEVICES Manufacture/Supplier must provide the complete set and necessary basic maintenance tools with toolbox, and early warning devices PER UNIT.</p>					
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DOCUMENTATION COMPONENTS

The supplier shall warrant that they will provide all the necessary documents/manual in English Language relative to the equipment as follows:

- Owner/User Manual
- Operation Manual
- Maintenance Manual
- Spare Parts List

WARRANTY COMPONENTS

The supplier shall provide warranty for the equipment covering parts and technical services on the equipment and its accessories for a period of one (1) year from the date of installation and commissioning (as accepted by PCC evidenced by a Certificate of Final Acceptance issued by PCC). During the warranty period,

the supplier shall replace defective parts or materials and or provide regular checkups, consultation and as needed, maintenance services for the equipment at no cost to PCC (i.e Off-site diagnosis agreement).

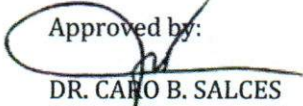
AFTER SALES SERVICE

Regardless of whether or not a maintenance agreement is entered into by the concerned parties after the expiration of the warranty period, the supplier should guarantee the **availability of spare parts and components of the aforementioned equipment** with the application of the **Off-site Diagnosis agreement** at least within the period of five (5) years from the date of acceptance of the equipment.

Prepared by:


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Approved by:


DR. CARO B. SALCES
PCC OIC Executive Director

Revision as of: 09/28/23