

SUPPLEMENTAL/BID BULLETIN NO. 1

July 3, 2025

	PROJECT ID NO.	PROJECT/DESCRIPTION	Contract Duration	Fund Source	Approved Budget for the Contract
1	PB 2025-23	SUPPLY, DELIVERY, TESTING AND COMMISSIONING ONE (1) UNIT FORAGE HARVESTER FOR CHBU/PCC-CMU (REBID)	75 CD	CHBU/GAA	1,800,000.00

See attached:**Revised Section VII: Technical Specifications**

Attached document is the revised Section VII of the bidding documents as reference in the preparation of bid proposals. Section VII (Technical Specifications) must be submitted during the bidding as part of the Eligibility and Technical Component (1st envelope) to signify the conformity to the changes in the revised documents.

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.

-SGD-**ERIC P. PALACPAC**

Chairperson, Bids and Awards Committee

Section VII. Technical Specifications

FROM	TO
<p>FORAGE HARVESTER QTY: 1 Unit</p> <p>a) Scope of Work</p> <ul style="list-style-type: none"> Supply, delivery, testing and commissioning of one (1) forage harvester machine at the designated PCC location. Training of PCC personnel on the operation and maintenance of the forage harvester machine. Warranty and after-sales service support. <p>b) Technical Specifications</p> <ul style="list-style-type: none"> Power Source <ul style="list-style-type: none"> ➤ Source: Tractor ➤ Required PTO Power: maximum 100 Hp for Corn, 150 Hp for Napier ➤ Required PTO revolution: 540- 1000 rpm Harvesting Capacity <ul style="list-style-type: none"> ➤ Capacity: 50-55 tons per hour ➤ Chopping Sizes: minimum 18 sizes (2-55mm) adjustable to preferred sizes ➤ Cutting width: 1.6-2.0 meters ➤ Forage collection method: Direct chute blown to the silage truck/ trailer Cutting Mechanism <ul style="list-style-type: none"> ➤ Type: Rotary drum cutter ➤ Adjustable cutting height: 5-30 cm ➤ Multi-purpose cutting mechanism (capable of handling any kinds of grasses, legumes, and corn) ➤ No. of Rotor: 1 ➤ No. of Frontal Drum: 2 ➤ No. of Rotor Blades: 15 ➤ No. of Gathering Drum: 4 Transmission Details <ul style="list-style-type: none"> ➤ Gear Box ➤ PTO-driven (Power Take-Off) compatibility for tractor-mounted units 	<p>FORAGE HARVESTER QTY: 1 Unit</p> <p>a) Scope of Work</p> <ul style="list-style-type: none"> Supply, delivery, testing and commissioning of one (1) forage harvester machine at the designated PCC location. Training of PCC personnel on the operation and maintenance of the forage harvester machine. Warranty and after-sales service support. <p>b) Technical Specifications</p> <ul style="list-style-type: none"> Power Source <ul style="list-style-type: none"> ➤ Source: Tractor ➤ Required PTO Power: at least 75HP ➤ Required PTO revolution: 540- 1000 rpm Harvesting Capacity <ul style="list-style-type: none"> ➤ Capacity: 30-45 tons per hour ➤ Chopping Sizes: With variation of cut of at least 40-47% ➤ Cutting width: 1.1-1.6 meters ➤ Forage collection method: Direct chute blown to the silage truck/ trailer Harvesting Mechanism <ul style="list-style-type: none"> ➤ Type: Rotating blades ➤ Adjustable cutting height: Manufacturers Specification ➤ Multi-purpose cutting mechanism (capable of handling any kind of grasses, legumes, and corn planted in a furrowed field) ➤ No. of disc: 2 ➤ No. of blades per disc: at least 8 ➤ No. of rows: 2 Chopping Mechanism <ul style="list-style-type: none"> ➤ Type: Flywheel cutterhead Transmission Details <ul style="list-style-type: none"> ➤ Gear Box ➤ PTO-driven (Power Take-Off) compatibility for tractor-mounted units

• Important Features

- Row-independent and multi-forage harvesting
- Direct drive transmission system without belt/chain for taking better advantage of tractor power and easier maintenance
- Fully articulated frame and 2 support wheels with hydraulic adjustment allows harvesting in uneven terrains without damaging the equipment frame and relieves tension on tractor 3-point linkage.
- Frame designed for side, front or rear harvesting so that it is easy to maneuver and harvest in small plots.
- Powerful rotor with 15 blades with “C” technology for high quality particle distribution.
- Cut and throw action in a single operation.
- Equipped with Kernel Processor System: Increase of kernel processing score (KPS) for dairy farm.

Other Requirements:

- Valid AMTEC Testing Result
- Valid NAMDAC Accreditation of the supplier
- Valid DA-BAFE Permit to Operate(PTO) and Certificate of Conformity

WARRANTY

- a. 1- year warranty duration
- b. Warranty period starts after the release of certificate of acceptance and completion.
- c. The obligation for the warranty shall be covered by either retention money in an amount equivalent to at least one percent (1%), or a special bank guarantee equivalent to at least one percent (1%)of the total contract price. The said amounts shall only be released after the lapse of the warranty period or, in the case of Expendable Supplies, after consumption thereof: Provided, however, That the supplies delivered are free from patent and latent defects and all

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Other Requirements:

- Valid AMTEC Testing Result (**can be submitted during post-qualification**)
- Valid NAMDAC Accreditation of the supplier
- Valid DA-BAFE Permit to Operate(PTO) and Certificate of Conformity

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AFTER SALES SERVICE

- a. Supplier must have an available service shop, office or center within the region covered the delivery place.
- b. All parts and accessories must be available up to 15 years of operation.

<p>the conditions imposed under the contract have been fully met.</p> <p>AFTER SALES SERVICE</p> <ol style="list-style-type: none"> Supplier must have an available service shop, office or center within the region covered the delivery place. All parts and accessories must be available up to 15 years of operation. Within the day response time during machine breakdown or trouble. <p>INSPECTION AND DELIVERY</p> <ol style="list-style-type: none"> The Philippine Carabao Center Team (Technical Inspector, Property Officer, End-user and COA Representative) shall inspect the products upon delivery to PCC. The PCC reserves the right to inspect or reject any or all items delivered not in accordance with the required specifications or if there are any deformities. Delivery of the goods shall be made between 8am-5pm on weekdays. Week-end deliveries are strongly discouraged unless otherwise requested by the end-user. Delivery receipt (DR) must be duly signed/received by the head of the Regional Center or head/authorized representative and a copy of the said delivery receipt must be provided to PCC. 	<ol style="list-style-type: none"> Within the day response time during machine breakdown or trouble. <p>INSPECTION AND DELIVERY</p> <ol style="list-style-type: none"> The Philippine Carabao Center Team (Technical Inspector, Property Officer, End-user and COA Representative) shall inspect the products upon delivery to PCC. The PCC reserves the right to inspect or reject any or all items delivered not in accordance with the required specifications or if there are any deformities. Delivery of the goods shall be made between 8am-5pm on weekdays. Week-end deliveries are strongly discouraged unless otherwise requested by the end-user. Delivery receipt (DR) must be duly signed/received by the head of the Regional Center or head/authorized representative and a copy of the said delivery receipt must be provided to PCC.
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