



BIDS AND AWARDS COMMITTEE (BAC)

SUPPLEMENTAL/BID BULLETIN

ADDENDUM NO. 1

This Addendum No. 01 is issued to modify or amend items in the Bidding Documents for the Supply, Delivery, and Installation of Feed Mill Set Up (PhilGEPS Reference No. 10106325). This shall form an integral part of the Bidding Documents.

For consistency and uniformity in the submission of bid proposals of the prospective bidders, stated below are the changes in the Bid Documents as discussed and agreed upon during the Pre-Bid Conference held on September 14, 2023, at 4H Conference Hall, ATI-CAR, BSU Compound, La Trinidad, Benguet.

A. Section II. ITB, item 1-Scope of Bid on page 9.

Project Title: Supply, Delivery and Installation of Feed Mill Set Up

B. Section VII. Technical Specifications on page 23.

Supply, Delivery and Installation of Feed Mill Set Up with the following specifications:

1. Composed of Hammer mill, mixer and pelletizer; with forage chopper
2. Prime Mover:
 - Provided with diesel engine for each machine; or electric motors with brand new generator set (must be compatible). Prime movers must be able to run the machines/system at full capacity
3. For Hammer mill:
 - Capacity: minimum of 250 kg/hr
 - Hammer mill can be used for ear corn, shelled corn, and corn fodder or hay
 - Any uncoated metallic surfaces shall be free from rust and shall be painted properly
 - With 2 sets spare blades/hammers
 - Blades: High quality tool steel blades, replaceable, adjustable and can be sharpened;
 - Must conform to PNS/PAES for Hammer Mill and Engine
4. For Feed mixer:
 - Capacity: maximum of 1000kg/hr
 - There shall be no clogging in the mixing chamber during the operation
 - Must conform to PNS/PAES for Feed Mixer and Engine
5. For Pelletizer
 - Pelleting Efficiency: 92% minimum
 - Pelleting recovery: 95% minimum
 - Capacity: maximum of 1000kg/hr
 - The pelleting mechanism shall be adjustable and replaceable when needed
 - There shall be provision for adjusting the clearance between the die and the rollers
 - Must conform to PNS/PAES for Feed Pellet Mill and Engine



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6. For forage Chopper:
 - Capacity: maximum of 1000kg/hr
 - Shall produce clear-cut chopped material
 - Can cut at least three (3) different settings
 - Blades: High quality tool steel blades, replaceable, adjustable and can be sharpened;
 - Must conform to PNS/PAES for Forage Chopper and Engine
7. Noise level: not more than 96dB(A) for 4 hours continuous operation
8. Basic Tools for Maintenance and Accessories for each machine:
 - With tires for mobility
 - Belt Tensioners if prime mover is engine
 - 2 set of spare blades
 - One(1) pc. adjustable wrench
 - 2 pcs. open wrench
 - One(1) pc of Philips or cross tip screw driver
 - One(1) pc of flat screw driver;
9. With Brochure/s
10. Provide Equipment Manufacturer Manual (OEM) in English
11. Provide a 4" diameter all weather ATI-RTC-CAR 2023 on each machine;
12. Acceptance Testing, Training and Demonstration requirement:
 - Provide full tank of fuel and oil during demonstration, inspection and acceptance testing;
 - Provide test materials for testing and demonstration
 - Provide training for the operation and maintenance; and processing of outputs for animal consumption
13. Provide AMTEC Test Results for the machines
14. Supplier must comply to the PNS/PAES for After-Sales Services (submit certification)

C. Section VIII. Checklist of Technical & Financial Documents

Legal Documents to include the following:

1. AMTEC Test Results for the machines
2. Certification in compliance with the PNS/PAES for After -Sales Services

For guidance and information of all concerned.


MAXIMINO R. AROMIN, JR.
BAC Chairperson