



# COOPERATIVE DEVELOPMENT AUTHORITY

827 Aurora Blvd., Service Road, Brgy. Immaculate Conception Cubao, 1111 Quezon City, Philippines  
http://www.cda.gov.ph helpdesk@cda.gov.ph CDA Philippines



## CDA BIDS AND AWARDS COMMITTEE

### SUPPLEMENTAL/BID BULLETIN NO. 3

**TITLE: PROCUREMENT OF 1 LOT SUPPLY AND DELIVERY OF DIGITAL 2-IN-1 CORN MILL COMBINED RICE MILL WITH 10 KVA GENERATOR SET WITH CONTRACT NO. CDA-GOODS-2024-03**

**Bid ID Reference No. 10663281**

This Supplemental/Bid Bulletin No. 3 is being issued to advise prospective Bidders on the following clarifications, modifications/amendments in the Bidding Documents:

SECTION/ITEM NUMBER IN THE BID DOCUMENTS	CLARIFICATIONS / AMENDMENTS	
	FROM	TO
Section VII. Technical Specifications, B. Main Structure, p. 35	<ul style="list-style-type: none"> <li>Overall Dimensions, mm Length: 915 Width: 610 Height: 1140</li> </ul>	<ul style="list-style-type: none"> <li>Overall Dimensions, mm Length: 900-1000 Width: 600-700 Height: 1100-1200</li> </ul>
Section VII. Technical Specifications, B. Main Structure, p. 36	<ul style="list-style-type: none"> <li>Performance Test Weight input kg. : 76.99 Weight of main product : 38.33 Input Capacity, kg/h. : 952.45 Output capacity/hour : 93.99 Milling capacity, kg/hr : 159.20 Main product recovery : 49.78 %By-product : 50.22 recovery% Losses : 0 Degenner efficiency : 63.59</li> </ul>	<ul style="list-style-type: none"> <li>Performance Criteria  Corn Mill Main product recovery, %: at least 55 Losses, %: 0 to 5 Degermer efficiency, %: at least 80</li> </ul>
Section VII. Technical Specifications, B. Main Structure, p. 37	<ul style="list-style-type: none"> <li>Performance test Weight input : 36.91 Input capacity : 136.50 Weight of milled rice, kg : 21.94 Output capacity kg/h : 79.67 Milling capacity : 138.28  Total Milling Capacity : 59.44 Based on input paddy : 46.70 Based on milled rice : 78.56</li> </ul>	<ul style="list-style-type: none"> <li>Performance Criteria  Micromill Milling Recovery, %: min. 62 Head Rice, %: min. 50 Broken Grains, %: max. 50 Bran, %: max. 10 Noise Level, dB(A): max. 92 Milling Degree: Well-milled</li> </ul>
Section VII. Technical Specifications, C. Technical Documents, p. 38	<ul style="list-style-type: none"> <li>Agricultural Machinery Testing and Evaluation Center (AMTEC) Certification</li> </ul>	<ul style="list-style-type: none"> <li>Agricultural Machinery Testing and Evaluation Center (AMTEC) Reports of Corn Mill and Micromill Testing</li> </ul>
<b>Addition</b>	Test materials to be used in testing this mill during post-qualification activity and before acceptance shall be shouldered by the supplier. The testing shall be in accordance with PNS/BAFS PABES 252:2021 or "Corn Mill – Methods of Test" and PAES 227:2005 or "Agricultural Machinery – Micromill – Methods of Test."	

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Management System  
ISO 9001:2015





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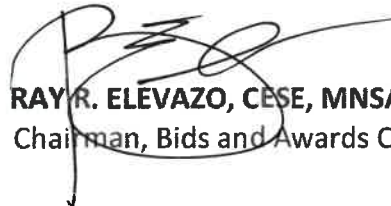


This **Supplemental/Bid Bulletin No. 3** shall form part of the Bidding Documents. Any provision in the Bid Documents inconsistent herewith is hereby amended and/or superseded accordingly.

Issued this 19<sup>th</sup> day of April 2024 in Quezon City, Philippines.

**For the Bids and Awards Committee (BAC)**

**BY:**



**RAY R. ELEVAZO, CESE, MNSA**  
Chairman, Bids and Awards Committee

