



BIDS AND AWARDS COMMITTEE

SUPPLEMENTAL BID BULLETIN NO. 1

**SUPPLY, DELIVERY, INSTALLATION AND TESTING OF VARIOUS MULTI STAGE RICE MILLS  
 (PHilMech-RCEF-23-11-40-Rebidding)**

This **Supplemental/Bid Bulletin No. 1** is being issued to clarify, amend and supplement provisions in the Bidding Documents.

**A. ISSUES AND CONCERNS DURING THE PRE-BID CONFERENCE**

1. <i>Issue / Proposal: Request for the disaggregation of Lot No. 1.</i>		
Action Taken/Reply: <b>The lot assignment is retained.</b>		
2. <i>Issue / Proposal: Request that the transformer be procured either at the local cooperative or from other sources.</i>		
Action Taken/Reply: <b>Request/proposal is granted. Technical specification is amended.</b>		
	FROM	TO
Technical Specification (For 1.5tph)	1. Three (3) units single phase transformer <del>(in coordination with the local electric cooperative)</del> 75 KVA each. <del>The bidder will purchase the transformer and electrical wires at local electric cooperative where the project will be established.</del>	1. Three (3) units single phase transformer <b>at</b> 75 KVA each.
Technical Specification (For 2-3tph)	1. Three (3) units single phase transformer <del>(in coordination with the local electric cooperative)</del> 167 KVA each. <del>The bidder will purchase the transformer and electrical wires at local electric cooperative where the project will be established.</del>	1. Three (3) units single phase transformer <b>at</b> 167 KVA each.
3. <i>Issue / Proposal: Suggestion that the rice hull bin could be either automatic discharge or manual discharge.</i>		
Action Taken/Reply: <b>The technical specification is amended.</b>		
	FROM	TO
Technical Specification (For 1.5tph)	16. Rice hull bin  - Capacity: 60 cu. meter - With <del>automatic</del> discharge control	16. Rice hull bin  - Capacity: 60 cu. Meter - With <b>button</b> for discharge control
Technical Specification	15. Rice hull bin	16. Rice hull bin

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(For 2-3tph)	<ul style="list-style-type: none"> <li>- Capacity: 120 cu.m., minimum</li> <li>- With <del>automatic</del> discharge control</li> </ul>	<ul style="list-style-type: none"> <li>- Capacity: 120 cu. Meter, minimum</li> <li>- With <b>button</b> for discharge control</li> </ul>
4. Issue / Proposal: Suggestion that the rice bran room could be manufacturer or supplier's standard.		
Action Taken/Reply: <b>The technical specification is retained. Please see the attached layout in Annex A for the Bran room.</b>		
5. Issue / Proposal: Suggestion on the inclusion of "separator" in the brand uniformity requirement.		
Action Taken/Reply: <b>Request/proposal is granted. Technical specification is amended.</b>		
	FROM	
Technical Specification (For 2-3 TPH)	<p>23. The following major components must be of the same brand and manufacturer as the rice milling unit</p> <ul style="list-style-type: none"> <li>- Pre-cleaner</li> <li>- De-stoner</li> <li>- Huller</li> <li>- Whitener</li> <li>- Sifter</li> <li>- Length grader</li> <li>- Color sorter</li> <li>- Mist polisher</li> <li>- Control panel (electrical components should be 60Hz, 220-240 Volts)</li> </ul>	<p>23. The following major components must be of the same brand and manufacturer as the rice milling unit</p> <ul style="list-style-type: none"> <li>- Pre-cleaner</li> <li>- <b>Paddy separator</b></li> <li>- De-stoner</li> <li>- Huller</li> <li>- Whitener</li> <li>- Sifter</li> <li>- Length grader</li> <li>- Color sorter</li> <li>- Mist polisher</li> <li>- Control panel (electrical components should be 60Hz, 220-240 Volts)</li> </ul>

#### B. OTHER AMENDMENTS

	FROM	TO
Technical Specifications	<p>3. Certification from the bidder that the rice milling system being offered (brand and machinery type) has been sold in the Philippine market for the last fifteen (15) years accompanied or duly supported by documentary proof. The documentary proof must be verifiable through phone-call, ocular inspection <del>or both</del>, covering the period beginning from 2008 or earlier and maybe any of the following:</p> <p>* Record of sales of rice milling system indicating the brand</p>	<p>3. Certification from the bidder that the rice milling system being offered (brand and machinery type) has been sold in the Philippine market for the last fifteen (15) years accompanied or duly supported by documentary proof. The <b>original</b> documentary proof must <b>be validated during post-qualification and be verifiable through ocular inspection, covering the period beginning in 2008 or earlier and maybe any of the following:</b></p> <p>* Record of sales of rice milling system</p>

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	<ul style="list-style-type: none"><li>* Dealership or servicing agreements indicating the rice mill Brand subject thereof</li><li>* Bill of lading, and/or other similar records indicating shipment or delivery of the rice mill brand to the Philippines</li><li>* Client's affidavit indicating client's complete address and telephone number, brand, type and model of rice mill, date of purchase and duly supported by physical proof of the subject rice mill</li></ul>	<p>indicating the brand</p> <ul style="list-style-type: none"><li>* Dealership or servicing agreements indicating the rice mill Brand subject thereof</li><li>* Bill of lading, and/or other similar records indicating shipment or delivery of the rice mill brand to the Philippines</li><li>* Client's affidavit indicating <b>the</b> client's complete address and telephone number, brand, type, and model of rice mill, <b>official receipt including the date of purchase</b>, and duly supported by physical proof of the subject rice mill</li></ul>
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Issued this 7<sup>th</sup> day of December 2023 in the Science City of Muñoz, Nueva Ecija, Philippines.

Reviewed and approved by:

**NELSON C. SANTIAGO, Ph.D.**  
Chairperson, Bids and Awards Committee

**RAYMUND JOSEPH P. MACARANAS**  
Vice Chairperson

**JERRY F. AVELLANOZA**  
Regular Member

**DONALD V. MATEO**  
Technical Member

**BENNY P. RODEROS**  
End-User/Provisional Member

CONFORMED: \_\_\_\_\_  
Bidders Name: \_\_\_\_\_  
Date Received: \_\_\_\_\_

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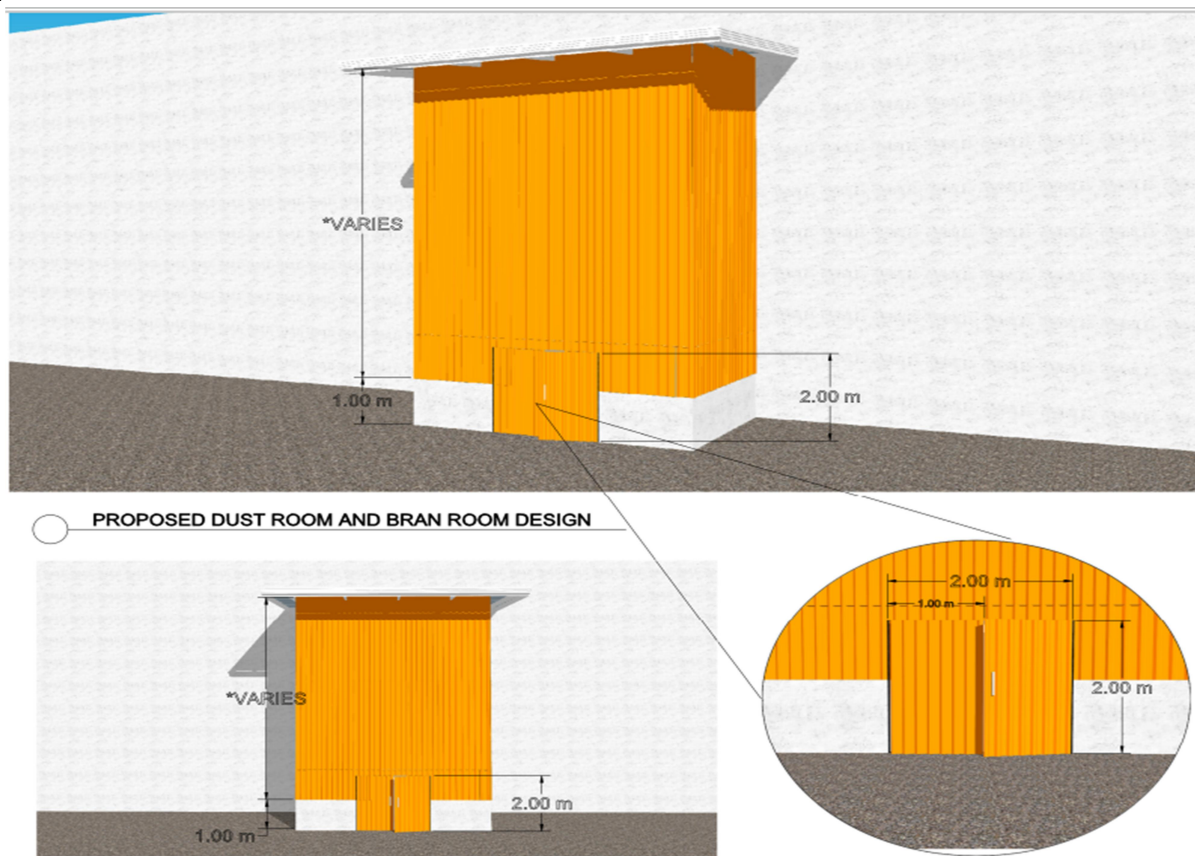
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Department of Agriculture  
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ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 CERTIFIED



## Annex A



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