



December 28, 2022

Bid Bulletin No. 2

Subject: FABRICATION, SUPPLY AND DELIVERY OF CUSTOMIZED PLASTIC AND LAMINATED SACK WITH PRINT PB 23-01-03EPA

This bid bulletin is being issued to reflect the changes in Section VI & VII of the bidding documents for **Item No. 1. Fabrication, Supply & Delivery of Customized Plastic Woven Sack with Print** under PB 23-01-03EPA as follows:

Section VI. Schedule of Requirements

Item No.	Description	Unit	Qty	Total ABC	Delivery Period
1.	One (1) lot Fabrication, Supply & Delivery of Customized Plastic Woven Sack with Print 2.1M with slight changes in the quantity per coop	1 lot	1.1M = old design 1M = new design/ 3 color print	P 19,950,000.00	60 days upon receipt of approved prototype

Section VII. Technical Specifications:

Item	Specifications	Statement of Compliance
1	<p>One (1) lot Fabrication, Supply & Delivery of Customized Plastic Woven Sack with Print</p> <p>Technical Specifications:</p> <p>Quantity requirement: 2,100,000 pieces (1,100,000 pieces old design and 1,000,000 pieces new design with 3 color print)</p> <p>Capacity: 20kg</p> <p>Minimum bag weight: 68.5 grams (500 pcs. sacks/bundle)</p> <p>Color: White</p> <p>Size: 50cmx80cm</p> <p>Made with virgin materials</p> <p>Weight</p> <p>Bursting Strength (k Pa): 1,510</p> <p>Breaking Load (N)</p> <p>-Warp, vertical: 344</p> <p>-Filling, horizontal: 295</p> <p>Thread Count</p>	






<p>-Warp: 12 -Filling: 12 Mesh size: 12x12</p> <p>Seaming -Turned Edges (mm): 25 Stitching -Depth from the bottom edge (mm): 10 -Number of stitches/decimeters: 12 -Open top end but mouth fold stitched</p> <p>Roughness/cohesiveness -Warp: Should be provided -Filling - with twisted yarns</p> <p>Other requirements: -With QR codes per cooperative (2.5 x 2.5 inches) with number -With name per cooperative</p>	
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Furthermore, attached document is the revised Section VI and VII of the bidding documents as reference in the preparation of bid proposals. The Section VI (Schedule of Requirements) 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 document.

Please be guided accordingly.


LUIS ALEJANDRE I. TAMANI
Vice Chairperson, BAC for Goods and Services

Section VI. Schedule of Requirements

The delivery schedule expressed as weeks/months stipulates hereafter a delivery date which is the date of delivery to the project site.

Item no.	Description	Unit	Qty	Total ABC	Division	Delivery Period
1	<p>Fabrication, Supply & Delivery of Customized Plastic and Laminated Sack with Print</p> <p>Areas of Delivery:</p> <p>(with slight changes in the quantity per cooperative)</p> <p>PhilRice Isabela Address: Malasin, San Mateo Isabela Quantity: 173, 000pcs</p> <p>PhilRice Batac Address: MMSU Complex, Batac City Quantity: 45,000pcs</p> <p>PhilRice CES Address: Maligaya, Science City of Munoz, Nueva Ecija Quantity: 310,000pcs</p> <p>PhilRice Los Banos Address: UP Campus, College, Laguna Quantity: 285,000pcs</p> <p>PhilRice Bicol Address: Batang, Ligao City, Albay Quantity: 160,000pcs</p> <p>West Visayas Federation of Multi-Purpose and Seed Producers Cooperative Address: Jaro, Iloilo Ciy Quantity: 230,000pcs</p> <p>PhilRice Negros Address: Cansilayan, Murcia, Negros Occidental Quantity: 140,000pcs</p> <p>DA- Bohol Agricultural Promotion Center (APC) Address: Dao, Tagbilaran City, Bohol Quantity: 100,000pcs</p> <p>PhilRice Samar Address: UEP Campus, Catarman, Northern Samar Quantity: 82,000</p> <p>PhilRice Midsayap Address: Bual Norte, Midsayap, North Cotabato</p>	pieces	2,100,000	19,950,000.00	BDD	60 days upon receipt of approved prototype

Quantity: 295,000 PhilRice Agusan Address: Basilisa, RTR, Agusan del Norte Quantity: 440,000pcs					
*****nothing follows*****					

SECTION VII. Technical Specifications

Item	Specification	Statement of Compliance
1.	<p>Fabrication, Supply & Delivery of Customized Plastic and Laminated Sack with Print</p> <p>Technical Specifications:</p> <p>Quantity requirement: 2,100,000 pieces (1,100,000 pieces old design and 1,000,000 pieces new design with 3 color print)</p> <p>Capacity: 20kg Minimum bag weight: 68.5 grams (500 pcs. sacks/bundle) Color: White Size: 50cmx80cm Made with virgin materials</p> <p>Weight</p> <p>Bursting Strength (k Pa): 1,510 Breaking Load (N) -Warp, vertical: 344 -Filling, horizontal: 295</p> <p>Thread Count -Warp: 12</p>	<p>Bidders must state here either “Comply” or “Not Comply” against each of the individual parameters of each Specification stating the corresponding performance parameter of the equipment offered. Statements of “Comply” or “Not Comply” must be supported by evidence in a Bidders Bid and cross-referenced to that evidence. Evidence shall be in the form of manufacturer’s un-amended sales literature, unconditional statements of specification and compliance issued by the manufacturer, samples, independent test data etc., as appropriate. A statement that is not supported by evidence or is subsequently found to be contradicted by the evidence presented will render the Bid under evaluation liable for rejection. A statement either in the Bidders statement of compliance or the supporting evidence that is found to be false either during Bid evaluation, post-qualification or the execution of the Contract may be regarded as fraudulent and render the Bidder or supplier liable for prosecution subject to the applicable laws and issuances.</p>

<p>-Filling: 12 Mesh size: 12x12</p> <p>Seaming -Turned Edges (mm): 25 Stitching -Depth from the bottom edge (mm): 10 -Number of stitches/decimeters: 12 -Open top end but mouth fold stitched</p> <p>Roughness/cohesiveness -Warp: Should be provided -Filling - with twisted yarns</p> <p>Other requirements: -With QR codes per cooperative (2.5 x 2.5 inches) with number -With name per cooperative</p> <p>(Note: Layout for new design for modification)</p>	
<p>Other requirements:</p> <ul style="list-style-type: none"> • Prospective bidder/s should submit a sample from their previous contract/clients with the same technical specs as we require. • Winning bidder shall submit a prototype and seek approval before mass production. Then, provide sample of the approved prototype per drop off. 	
<p>*****nothing follows*****</p>	