



November 21, 2022

Bid Bulletin No. 1

Subject: POSTPONEMENT OF BID OPENING FOR THE FABRICATION, SUPPLY AND DELIVERY OF CUSTOMIZED PLASTIC AND LAMINATED SACK WITH PRINT PB 23-01-03

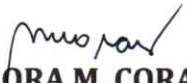
This bid bulletin is being issued to inform the prospective bidders of the new schedule of activities due to further modification of the new sack design/layout.

NEW SCHEDULE OF ACTIVITIES:

Activity	Date/Time	Remarks
Acceptance of queries through telephone or video call with the BAC Secretariat	November 8, 2022- January 9, 2023 (except Fridays, Saturdays and Sundays) 7:30AM to 06:30PM	Queries on the bidding documents only. Queries on the technical specifications should be in formal writing sent through email or fax, addressed to the BAC Chairperson through the BAC Secretariat.
Availability of Bidding documents and acceptance of Payment	November 8, 2022- January 9, 2023 (except Fridays, Saturdays and Sundays) 7:30AM to 06:30PM	Downloadable through PhilGEPS, PhilRice Website and can be requested through email. Please call the BAC Secretariat for the procedures on online payment
Pre-Bid Conference	November 16, 2022 09:00 AM	Interested bidders shall signify intention to bid through email. A Personal Meeting ID will be sent through email to confirmed participants.
Deadline for the submission of bids	on or before January 9, 2023 5:00PM	Through personal delivery or through courier at the BAC Secretariat Office.
Bid Opening	January 10, 2023 9:00 AM	A Personal Meeting ID will be sent to participants who submitted bid proposals on time.

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) and 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 document.

Please be guided accordingly.


AURORA M. CORALES, PhD.
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	Fabrication, Supply & Delivery of Customized Plastic and Laminated Sack with Print Areas of Delivery: PhilRice Isabela Address: Malasin, San Mateo Isabela Quantity: 173, 000pcs PhilRice Batac Address: MMSU Complex, Batac City Quantity: 45,000pcs PhilRice CES Address: Maligaya, Science City of Munoz, Nueva Ecija Quantity: 310,000pcs PhilRice Los Banos Address: UP Campus, College, Laguna Quantity: 285,000pcs PhilRice Bicol Address: Batang, Ligao City, Albay Quantity: 160,000pcs West Visayas Federation of Multi-Purpose and Seed Producers Cooperative Address: Jaro, Iloilo Ciy Quantity: 230,000pcs PhilRice Negros Address: Cansilayan, Murcia, Negros Occidental Quantity: 140,000pcs DA- Bohol Agricultural Promotion Center (APC) Address: Dao, Tagbilaran City, Bohol Quantity: 100,000pcs PhilRice Samar Address: UEP Campus, Catarman, Northern Samar Quantity: 82,000 PhilRice Midsayap Address: Bual Norte, Midsayap, North Cotabato Quantity: 295,000	pieces	2,100,000	19,950,000.00	BDD	60 days upon receipt of approved prototype

	PhilRice Agusan Address: Basilisa, RTR, Agusan del Norte Quantity: 440,000pcs					
2	Laminated sack, 20 kg capacity, size: 50x 80cm w/ print, (front, back and sidings) with gusset, white Areas of Delivery: PhilRice-CES Address: Maligaya, Science City of Munoz, Nueva Ecija Quantity: 76,024 pcs PhilRice Los Banos Address: UP Campus, College, Laguna Quantity: 9,990 pcs PhilRice Samar Address: UEP Campus, Catarman, Northern Samar Quantity: 8,800 pcs PhilRice Negros Address: Cansilayan, Murcia, Negros Occidental Quantity: 11,900 pcs PhilRice Agusan Address: Basilisa, RTRomuladez 8611 Agusan Del Norte Quantity: 9,600 pcs PhilRice Midsayap Address: Bual Norte, Midsayap, North Cotabato Quantity: 72,254 pcs	pieces	188,568	5,279,904.00		30 days upon receipt of approved prototype
3	Laminated sack, 10 kg capacity, size: 40 x 60cm w/ print, (front, back and sidings) with gusset, white Area of Delivery: PhilRice-CES Address: Maligaya, Science City of Munoz, Nueva Ecija 3,807 pcs	pieces	3,807	76,140.00		
4	Plastic sack, 50kg capacity, with 2-color print Area of Delivery: PhilRice-CES Address: Maligaya, Science City of Munoz, Nueva Ecija 13,200 pcs	pieces	13,200	363,000.00		
	*****nothing follows*****					

SECTION VII. Technical Specifications

Item	Specification	Statement of Compliance
		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.
1.	Fabrication, Supply & Delivery of Customized Plastic and Laminated Sack with Print Technical Specifications: Quantity requirement: 2,100,000 pieces Capacity: 20kg Minimum bag weight: 68.5 grams (500 pcs. sacks/bundle) Color: White Size: 50cmx80cm Made with virgin materials Weight Bursting Strength (k Pa): 1,510 Breaking Load (N) -Warp, vertical: 344 -Filling, horizontal: 295 Thread Count -Warp: 12 -Filling: 12	

	Mesh size: 12x12 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 Roughness/cohesiveness -Warp: Should be provided -Filling - with twisted yarns Other requirements: -With QR codes per cooperative (2.5 x 2.5 inches) with number -With name per cooperative (Note: Layout for further modification)	
2.	Laminated sack, 20kg capacity, size: 50cm x 80cm w/ print (front, back, and sidings) with gusset, white; minimum bag weight of 81g +/- 3%; made of virgin materials Quantity: 188,568 pieces (see attached layout – ANNEX B)	
3.	Laminated sack, 10kg capacity, size: 40cm x 60cm w/ print (front, back, and sidings) with gusset, white; minimum bag weight of 41g +/- 3%; made of virgin materials Quantity: 3,807 pieces (see attached layout – ANNEX C)	
4.	Plastic sack, 50kg capacity, 10x10 mesh, size: 24 X 40inches, bag weight ranges from 90 to 95 grams, white, with 2-color print and mouth-sewn Quantity: 13,200 pieces (see attached layout – ANNEX D)	
Other requirements: • 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.		
*****nothing follows*****		

ANNEX B. Laminated sack, 20kg capacity

PHILRICE

DEPARTMENT OF AGRICULTURE
PHILRICE
PHILIPPINE RICE RESEARCH INSTITUTE

Dekalidad na Binhing Palay

VARIETY :
DATE OF HARVEST :
SEED CLASS :
LOT NUMBER :
PLANT BEFORE :

TIMBANG: 20kg

DEPARTMENT OF AGRICULTURE
PHILIPPINE RICE RESEARCH INSTITUTE
Maligaya, Science City of Muñoz, 3119 Nueva Ecija
Tel. No: (044) 4560-285; 4560-258 loc 601
Email: bdd@philrice.gov.ph
Website: http://www.philrice.gov.ph

BINH

front

STORE IN DRY AND COOL PLACE
AVOID DIRECT EXPOSURE TO SUNLIGHT
TRANSPORT IN DRY AND COVERED AREA

Paraan para masiguro ang pagsibol ng mga buto:
1. Isalin sa malinis at malaking sako (para sa pag-alsa) ang mga binhi at pagkatapos ay hugasan ng malinis na tubig.
2. Ibadad ang mga binhi sa malinis na tubig ng 24-36 oras o hanggang umalsa. Maaaring ibabad sa "drum" o sa lugar na may umaagos na tubig.
3. Palitan ng malinis na tubig ang pinagbabaran kada 6 na oras kung ito ay ibinabad sa drum para hindi mabulok ang mga ito.
4. Pagkatapos ibabad, hugasan ang mga binhi, ilagay sa maluwag na sako, ilagay sa paleta at takluban ng dayami. Kulubin ng 24 na oras o hanggang may makita na kulay puti na lumalabas mula sa buto. Upang hindi masobrahan sa init ang mga binhi, buhasan ng malinis na tubig ang mga sako kada 6 na oras.

Paghahanda ng kamang punlaan at pagpupunta:
1. Habang kinukulob ang mga binhi, gumawa ng 400 metro kuwadrado ng kamang punlaan para sa bawat 20 kilos na binhi. Maghanda ng nakaangat na kamang punlaan na 1 metro ang lapad at ayon sa inyong gusto/nais na haba.
2. Bago patagin ang kamang punlaan, maglagay ng 10-15 sako ng organikong pataba.
3. Pagkatapos, isabog ang mga pinasibol na binhi (50 gramo o isang dakot) sa bawat metro kuwadrado.

Pagpapatunay:
Pinaninindigan ng PhilRice na taglay ng mga binhi ang lahat ng mga katangiang nakalahad sa seed tag at sa sako, ayon sa mga pamantayang pinaliral ng industriya ng binhing palay.

Paalala at Disclaimer:
Sa anumang mapatunayang di angkop sa nabiling binhi, ipaalam lamang po sa loob ng 7 araw pagkabili nito. Gayundin, hindi saklaw ng PhilRice ang magiging tindig at ani ng palay sa inyong lugar.

Para sa karagdagang impormasyon, sumangguni sa:
Farmers' Text Center: 0917-111-7423
PhilRice Agusan - Tel: (055) 343-0778; 343-0788; Email: agusan.station@philrice.gov.ph
PhilRice Bataan - Tel: (071) 870-1882; 870-1867; Email: bataan.station@philrice.gov.ph
PhilRice Bicol - Email: bicol.station@philrice.gov.ph
PhilRice Isabela - Email: isabela.station@philrice.gov.ph
PhilRice Los Bani - Tel: (049) 536-8820; 501-1917; Email: losbanos@philrice.gov.ph
PhilRice Misamis - Tel: (084) 229-8178; 229-7242; Email: misamis.station@philrice.gov.ph
PhilRice Negros - Email: negros.station@philrice.gov.ph
PhilRice Field Office CMU - Mobile No: 09103676095 / 09988228813
PhilRice Liaison Office - Tel: (02) 920-5129
PhilRice Mindoro Satellite Station - Alacran, Sta. Cruz, 5105, Occidental Mindoro
PhilRice Samar Satellite Station - UEP Campus, Cataman, 6800, Northern Samar
PhilRice Zamboanga Satellite Station - WMSU Campus, San Ramon, Zamboanga City

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ANNEX C. Laminated sack, 10kg capacity

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DEPARTMENT OF AGRICULTURE
PHILRICE
PHILIPPINE RICE RESEARCH INSTITUTE

Dekalidad na Binhing Palay

VARIETY :
DATE OF HARVEST :
SEED CLASS :
LOT NUMBER :
PLANT BEFORE :

TIMBANG: 10kg

DEPARTMENT OF AGRICULTURE
PHILIPPINE RICE RESEARCH INSTITUTE
Maligaya, Science City of Muñoz, 3119 Nueva Ecija
Tel. No: (044) 4560-285; 4560-258 loc 601
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Website: http://www.philrice.gov.ph

BINH

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STORE IN DRY AND COOL PLACE
AVOID DIRECT EXPOSURE TO SUNLIGHT
TRANSPORT IN DRY AND COVERED AREA

Paraan para masiguro ang pagsibol ng mga buto:
1. Isalin sa malinis at malaking sako (para sa pag-alsa) ang mga binhi at pagkatapos ay hugasan ng malinis na tubig.
2. Ibadad ang mga binhi sa malinis na tubig ng 24-36 oras o hanggang umalsa. Maaaring ibabad sa "drum" o sa lugar na may umaagos na tubig.
3. Palitan ng malinis na tubig ang pinagbabaran kada 6 na oras kung ito ay ibinabad sa drum para hindi mabulok ang mga ito.
4. Pagkatapos ibabad, hugasan ang mga binhi, ilagay sa maluwag na sako, ilagay sa paleta at takluban ng dayami. Kulubin ng 24 na oras o hanggang may makita na kulay puti na lumalabas mula sa buto. Upang hindi masobrahan sa init ang mga binhi, buhasan ng malinis na tubig ang mga sako kada 6 na oras.

Paghahanda ng kamang punlaan at pagpupunta:
1. Habang kinukulob ang mga binhi, gumawa ng 400 metro kuwadrado ng kamang punlaan para sa bawat 20 kilos na binhi. Maghanda ng nakaangat na kamang punlaan na 1 metro ang lapad at ayon sa inyong gusto/nais na haba.
2. Bago patagin ang kamang punlaan, maglagay ng 10-15 sako ng organikong pataba.
3. Pagkatapos, isabog ang mga pinasibol na binhi (50 gramo o isang dakot) sa bawat metro kuwadrado.

Pagpapatunay:
Pinaninindigan ng PhilRice na taglay ng mga binhi ang lahat ng mga katangiang nakalahad sa seed tag at sa sako, ayon sa mga pamantayang pinaliral ng industriya ng binhing palay.

Paalala at Disclaimer:
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PhilRice Misamis - Tel: (084) 229-8178; 229-7242; Email: misamis.station@philrice.gov.ph
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PhilRice Samar Satellite Station - UEP Campus, Cataman, 6800, Northern Samar
PhilRice Zamboanga Satellite Station - WMSU Campus, San Ramon, Zamboanga City

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ANNEX D. Plastic sack, 50kg capacity



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Facebook Page: PhilRice Products**

50 kg