



Republic of the Philippines
BANGSAMORO AUTONOMOUS REGION IN MUSLIM MINDANAO
BIDS AND AWARDS COMMITTEE
OFFICE OF THE CHIEF MINISTER

Bangsamoro Government Center, Governor Gutierrez Avenue, Rosary Heights VII, Cotabato City 9600

**IN RE: COMPETITIVE PUBLIC BIDDING FOR THE
PROCUREMENT OF AGRI-PRODUCTS AND FISHING
EQUIPMENT**

ABC: PHP 101,101,500.00

ITB REFERENCE NO.: TABANG-2021-02

SUPPLEMENTAL/BID BULLETIN NO. 2021-01

March 15, 2021

Pursuant to the Revised Implementing Rules and Regulations of Republic Act No. 9184 otherwise known as the Government Procurement Reform Act, please be advised of the following clarifications and Modifications on the Bidding Documents with respect to the subject procurement.

SUBJECT	ORIGINAL	AMENDMENT
1. Availability and Issuance of Bidding Documents.	XXX - A complete set of Bidding Documents may be acquired by interested Bidders on March 1-23, 2021, 8:30 a.m. from the given address and website(s) below upon payment of the applicable fee for the Bidding Documents, pursuant to the latest Guidelines issued by the GPPB.	XXX - A complete set of Bidding Documents may be acquired by interested Bidders on <u>March 1-26, 2021, 8:30 a.m.</u> from the given address and website(s) below upon payment of the applicable fee for the Bidding Documents, pursuant to the latest Guidelines issued by the GPPB.
2. Submission of bid	XXX - Bids must be duly received by the BAC Secretariat through manual submission at the office address indicated below, on or before March	XXX - Bids must be duly received by the BAC Secretariat through manual submission at the office address indicated below, <u>on or before March</u>

	23, 2021, 8:30 a.m. Late bids shall not be accepted.	26, 2021, 8:30 a.m. Late bids shall not be accepted.
3. Bid Opening	XXX - Bid opening shall be on March 23, 2021, 9:00 a.m. at the given address below. Bids will be opened in the presence of the bidders' representatives who choose to attend the activity.	XXX - Bid opening shall be on <u>March 26, 2021, 9:00 a.m.</u> at the given address below. Bids will be opened in the presence of the bidders' representatives who choose to attend the activity.
4. Schedule of Requirements	(Please refer to Annex A)	
5. Technical Requirements	(Please refer to Annex B)	

This Supplemental Bid Bulletin No. 01 is issued to modify or amend the corresponding items in the Bidding Documents.

For guidance and information of all concerned.

Sgd.

SHA ELIJAH B. DUMAMA-ALBA
Chairperson, Bids and Awards Committee

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.

Lot 1. Procurement of Agri-Products

Item Number	Description	Quantity	Unit	Delivered, Weeks/Months
1	Backpack Sprayer	300	Units	Within 60 Calendar days upon receipt of NTP
2	Seeds(Rice)	9,900	Sacks	
3	Seeds(Corn)	9,900	Bags	
4	Boots	6,000	Pcs	
5	Straw Hat	10,500	Pcs	
6	Plow	1,200	Pcs	
7	Fertilizer (Complete)	3,320	Sacks	
8	Herbicides (1000mL)	4,150	Bottles	
9	Pesticides (1000 mL)	4,150	Bottles	
10	Mixed Vegetable Seeds	12,400	Packs	
11	Warehouse	1	Unit	

Lot 2. Procurement of Fishing Equipment

Item Number	Description	Quantity	Unit	Delivered, Weeks/Months
1	Fishing line (8 lbs)	1,600	Roll	Within 60 Calendar days upon receipt of NTP
2	Fishing line(6 lbs)	1,600	Roll	
3	Fishing Net	400	Roll	
4	Hook #1	1,600	Box	
5	Hook#8	1,600	Box	
6	Sinkers (13g)	3,200	Pcs	

Technical Specifications

Lot 1. Procurement of Agri-Products

Item Number	Description	Quantity	Unit	State of Compliance
1	Backpack/Knapsack Sprayer -16 liters capacity -stainless -manual pump	300	Units	
2	Seeds(Rice) <u>NSIC Rc160 (Tubigan 14)</u> Average yield: 5.6 t/ha Maximum yield: 8.2 t/ha Maturity: 107 days after seeding if direct seeded. 122 days if transplanted. Height: 96 cm Reaction to pests & diseases: Intermediate reaction to blast, bacterial leaf blight, and green leaf hopper. Susceptible to tungro. Moderately susceptible to brown plant hopper. Resistant to yellow stem borer. Moderately resistant to white stem borer. Grain size: Long Milling recovery: 71.1% Eating quality: Soft <u>NSIC Rc222 (Tubigan 18)</u> If transplanted, average yield is 6.1 t/ha and maximum yield is 10 t/ha. Matures in 114 days. Height is 101 cm. Intermediate to blast, bacterial leaf blight and tungro. Moderately resistant to brown planthopper and green leafhoppers. If direct seeded, average yield is 5.7 t/ha and	9,900	Sacks	

	<p>maximum yield is 7.9 t/ha. Matures in 106 days. Height is 98 cm. Intermediate to blast, bacterial leaf blight, and tungro. Moderately resistant to brown planthopper and green leafhoppers.</p> <p><i>14% moisture content</i> <i>85% germination test</i> <i>Bag with tag</i> <i>Certify by NSQCS</i></p>			
3	<p>Seeds(Corn) <u>Evo 1401i</u> Days to Maturity: 105-110 Shelling Recovery: 78-80% Potential Yield/ ha: 13 tons Grain Color: yellow-orange Grain texture: Semi Flint Population/ha: 71,000 Planting Distance: 20x70cm</p> <p><i>14% moisture content</i> <i>85% germination test</i> <i>Bag with tag</i> <i>Certify by NSQCS</i></p>	9,900	Bags	
4	<p>Boots Maine Wood -Rubber boots -color black -sizes 7-11</p>	6,000	Pcs	
5	<p>Straw Hat Salakot (Cone Shape)</p>	10,500	Pcs	
6	<p>Plow(manual) -moldboard -7 holes (dimension 7/16) -right hand</p>	1,200	Pcs	
7	<p>Fertilizer (Complete) 40 kilos per sack</p> <p>NITROGEN- 14% PHOSPHORUS-14% POTASSIUM- 14% Expiration: 4 years</p>	3,320	Sacks	
8	<p>Herbicides (1000mL) 24D AMINE Herbicide</p>	4,150	Bottles	

	-an herbicide that kills plants by changing the way certain cells grow. 2,4-D comes in several chemical forms, including salts, esters, and an acid form. The toxicity of 2,4-D depends on its form. The form also affects what will happen to 2,4-D in the environment and what impacts it may have, especially on fish. 2,4-D is used in many products to control weeds, and it is often mixed with other herbicides in these products.			
9	Pesticides (1000 mL) Magnum 5ec (1000mL) -insecticide for rice, corn, mango, tobacco, onion, cotton, banana, tomato, cabbage, watermelon and beans expiration: 5years	4,150	Bottles	
10	Mixed Vegetable Seeds (10 grams per pack) -Egg Plant -Pole Sitaw -Lady Finger -Chilli -Cucumber -Squash -Tomato -Bitter Gourd <i>14% moisture content</i> <i>85% germination test</i> <i>Bag with tag</i> <i>Certify by NSQCS</i>	12,400	Packs	
11.	Warehouse - There shall be at least one (1) warehouse in Cotabato City. The warehouse location shall be selected by the supplier. - The warehouse shall serve as the delivery site.			

Lot 2. Procurement of Fishing Equipment

Item Number	Description	Quantity	Unit	State of Compliance
1	<p>Fishing line (8lbs) <i>Line Number 2.0#: 0.235mm / 8LB/ 3.62KG</i></p> <p>Strength Test Range(LB):2-35LB Strength Test Range(KG): 0.03-0.05KG Diameter Range: 0.10-0.50mm Fishing Line Type: Mono Nylon Line Water Absorption: No Suitable: Freshwater/Saltwater</p>	1,600	Roll	
2	<p>Fishing line(6lbs) <i>Line Number 1.0#: 0.165mm / 6LB/ 2.72KG</i></p> <p>Strength Test Range(LB):2-35LB Strength Test Range(KG): 0.03-0.05KG Diameter Range: 0.10-0.50mm Fishing Line Type: Mono Nylon Line Water Absorption: No Suitable: Freshwater/Saltwater</p>	1,600	Roll	
3	<p>Fishing Net Color: white + green Material: nylon rope + glue thread Style: 2 fingers 30m, 3 fingers 30m Product size: 30m long and 1.2m high</p>	400	Roll	
4	<p>Hook #1 (100pcs) Material: Carbon Steel Product Net Weight: 9g Reference Fishing Weight: 1KG-2.5KG</p>	1,600	Box	
5	<p>Hook#8 (100pcs) Material: Carbon Steel Product Net Weight: 12g Reference Fishing Weight: 1.5KG-5KG</p>	1,600	Box	
6	<p>Sinkers (13g) Name: Olive shape lead sinkers Material: Pure electrolytic lead # 1 Streamlined design,</p>	3,200	Pcs	

	into the water path of least resistance, placement accuracy, into the water fast, easy to hang at the end.			
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