

Republic of the Philippines Department of Agriculture **BUREAU OF ANIMAL INDUSTRY** 

# Visayas Ave., Diliman, Quezon City

GaBAI sa Pag-unlad ng Paghahayupan

🖒 (+632) 8528-2240 📓 director@bai.gov.ph 🤀 www.bai.gov.ph 🚯 @bai.gov.ph

March 11, 2022

### **SUPPLEMENTAL / BID BULLETIN** No. 2022-003

This Supplemental Bid Bulletin No. 2022-003 is being issued to advise prospective bidder/s on modifications and amendments on certain items in the Bidding Document and Terms of Reference, if applicable for the supply and delivery of various goods and services:

FROM	то		
IB -2022-015 SUPPLY AND DELIVERY OF 1unit COMPUTER ASSISTED SEMEN ANALYZER (CASA) ABC – P 4,200,000.00			
*Delivery period: 30 calendar days upon receipt of NTP	*Delivery period: 60 calendar days upon receipt of NTP (inclusive of training)		
SUPPLY AND DELIVERY O	22-016 F VARIOUS ANIMAL FEEDS B10,932.00		
FEED NUTRIENTS: LOT 1: CUSTOMIZED HOG MASH  LOT 2: CUSTOMIZED CHICKEN & DUCK MASH	FEED NUTRIENTS: LOT 1: CUSTOMIZED HOG MASH *Please see ANNEX "A" for the revised feed nutrient LOT 2: CUSTOMIZED CHICKEN & DUCK MASH *Please see ANNEX "B" for the revised feed		
	nutrient 22-017 E LACTATING AND BREEDER MASH 523,180.00		
CP CONTENT:  * LOT 1: CATTLE LACTATING MASH – Not indicated	CP CONTENT: * LOT 1: CATTLE LACTATING MASH – 18%		

A food-secure and resilient Philippines

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# \*Delivery Period – Not indicated \*Delivery Period – Not indicated \*Delivery Period – 30 Calendar days upon receipt of Notice to Procced \*B -2022-020 SUPPLY OF LABOR AND MATERIALS FOR THE PASTURE REHABILITATION OF 50 HECTARES PASTURE AND GRAZING AREA IN MASBATE ABC – P 1,000,000.00 \*Delivery Period – 120 Working days upon receipt of Notice to Proceed (NTP) \*Delivery Period – 120 Calendar days upon receipt of Notice to Proceed (NTP)

Please be guided accordingly.

PAOL C. LIMSON, DVM Chair, Bids and Awards Committee

Received:

Bidder/Representative

Date:



### ANNEX "A"

# FEED NUTRIENT ANALYSIS FOR PR NO. FOG NSPRDC 2022-01-001

CONTENTS	Hog Gestating Mash	Hog Grower Mash	Hog Starter Mash	Hog Pre-starter Mash
Crude Protein, NLT	14%	16%	17.5%	19%
Crude Fiber, NMT	7%	5.5%	5%	4%
Crude Fat, NLT	3%	3%	3%	4%
Moisture, NMT	12%	12%	12%	12%
Phosphorus, NLT	0.7%	0.7%	0.7%	0.7%
Calcium	0.9-1 %	0.75-0.85%	0.85-0.90%	0.85-0.95%

Note: Based on Nutrient Standards for Swine Feeds (BAI-AFVDBCD)

Prepared by:

Noted by:

original signed HAZEN C. TONO, DVM Veterinarian II, NSPRDC

original signed **JOVAN L. OLAGUER FOG Coordinator** 



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### ANNEX "B"

# FEED NUTRIENT ANALYSIS FOR PR NO. FOG NSPRDC 2022-01-003

CONTENTS	Chicken Laying Mash	Chicken Grower Mash	Chicken Starter Mash
Crude Protein, NLT	17%	15.5%	18.5%
Crude Fiber, NMT	5%	6%	5%
Crude Fat, NLT	5%	3%	3%
Moisture, NMT	12%	12%	12%
Phosphorus, NLT	0.7%	0.7%	0.7%
Calcium	3.8-4.2%	0.9-1.1%	0.9-1.1%

CONTENTS	<b>Duck Laying Pellet</b>	Duck Grower Mash	Duck Starter Mash
Crude Protein, NLT	18.5%	15.5%	19%
Crude Fiber, NMT	5%	6%	4%
Crude Fat, NLT	5%	3%	3%
Moisture, NMT	12%	12%	12%
Phosphorus, NLT	0.7%	0.7%	0.7%
Calcium	3.3-3.7%	0.9-1.1%	0.9-1.1%

CONTENTS	<b>Quail Laying Mash</b>	Quail Grower Mash	Quail Starter Mash
Crude Protein, NLT	19.5%	20%	20%
Crude Fiber, NMT	4.5%	4.5%	4.5%
Crude Fat, NLT	5%	6%	6%
Moisture, NMT	12%	12%	12%
Phosphorus, NLT	0.7%	0.7%	0.7%
Calcium	3.3-3.7%	0.8-1.1%	0.8-1.1%

Note: Based on Nutrient Standards for Poultry Feeds (BAI-AFVDBCD)

Prepared by:

Noted by:

original signed **HAZEN C. TONO, DVM**Veterinarian II, NSPRDC

original signed

JOVAN L. OLAGUER

FOG Coordinator

