



Republic of the Philippines
 DEPARTMENT OF AGRICULTURE
 Regional Field Office 12
 Regional Center, Carpenter Hill, Koronadal City
 BAC Secretariat Office Tel. / Fax No. 083-2283411

NOTICE TO PROCEED

The Proprietor

Krypton Industrial Resources, Co.

Krypton Building, M.C. Briones Highway,
 Tipolo, Mandaue City

Sir / Madam:

Having entered into a contract with the Department of Agriculture, RFO 12, Koronadal City, you are hereby authorized to proceed with the **supply and delivery of Various Laboratory Equipment for Regional Animal Feed Analysis Laboratory (RAFAL) CY 2016** in the amount of **One Million Two Hundred Twenty-Eight Thousand Pesos (Php1,228,000.00)** with **ITB Reference No. 3701640**, subject to the terms and conditions of the contract agreement specifically the provision on "LIQUIDATED DAMAGES" (LD) as stipulated in RA 9184 with the following specifications:

- **1 unit Sample Mill**
 - STAINLESS STEEL
 - SPEED 2500 TO 3700 RPM
 - CAPACITY 50G TO 100G VOLUME
 - POWER: 220V/ 60 HZ
 - Sieve sizes 1 mm
- **1 unit Fumehood**
 - Dimension : 36X48X96
 - Constant volume; One Fume hood base cabinet
 - 1 Acid storage base cabinet
 - Steel 96 inches Wide, 8ft.
 - Includes :*
 - Vent kit, Fillers
 - Work surface with vent and cupsink cutout Cupsink :
 - Air, Gas and Water service fixture
 - Vacuum service fixture
 - Asymmetrical exhaust duct
 - Installation in site included
- **1 unit Top Loading Balance**
 - 4.2kg to 5 kg capacity
 - repeatability: ± 2
 - readability: 2
 - Linearity (g): ± 2
 - pan size: 12"x15"
 - calibration: external
 - display: HCD
 - power (VAC) 220/60Hz
 - Fully automatic time- and temperature-controlled internal calibration adjustment
 - Durable high-grade chemical-resistant die-cast aluminum housing
 - Overload Protection guards the weighing cell against excess weight overload
 - Direct connection to a PC or printer via RS232 or USB slot allows convenient transfer of weighing results
 - High-contrast display (HCD) and intuitive menu for simple operation

- **1 unit UV-VIS Spectrophotometer**
 - wavelength range: 190 to 1100nm
 - absorbance range: 3.2A
 - Single beam, double monochromator, ratio recording UV Vis Spectrophotometers with microcomputer electronics, controlled by compatible personal computer.
 - dimension: 450(W) x 490(D) x 270(H)
 - capacity 6 (six) cuvettes holder or more
 - cuvette dimension: 1cmX1cm
- **1 unit Water Distillation**
 - cabinet model, heavy duty glass
 - output capacity: 4 liters per hour
 - conductivityuS/cm: 0.1-0.5
 - cooling water requirement (appox): 2-4 litre per minute
 - Automatic Water Distillation Equipment, Double Stage
 - power rating (total): 6.0 KW
 - power (VAC): 220V/60hz
- **2 units Bottle Top Acid Dispenser**
 - 1 ml to 10 mlCapacity
- **3 units Pipette Controller**
 - Robust and easy to use, ergonomic shape and light weight smooth control in both aspirating and dispensing, using glass or plastic pipettes of volume up to 100 ml.
 - § Large capacity bulb
 - § Soft action lever button
 - § Efficient blow out system
 - § PTFE protection membrane filter
- **1 unit Analytical Balance**
 - capacity: 200g to 220g
 - Readability: 0.0001g
 - power: 220V, 60hz
 - with accessories weights
 - included USB cable
 - automatic calibration and adjustment
 - high contrast LCD
 - removable glass draft shield
 - platform material: stainless steel
 - annual maintenance and calibration

Note : All Equipment must be:

- ISO Certified
- With 3 years warranty
- With free installation and training

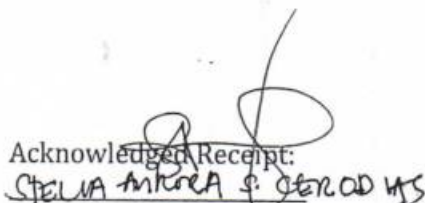
Delivery period: Ninety (90) calendar days

Delivery Site: DA-RFO12, Koronadal City

Done this day of **JUN 23 2016** at Koronadal City, Philippines.

Very truly yours,


AMALIA J. DATUKAN, MBA
 Regional Executive Director

Acknowledged Receipt:

STELLA MIRRA S. GEROD MS
 Print Name & Signature
 Date June 23, 2016

Prepared by:
MONINA M. SALENDAB
 Head, BAC Secretariat