

### Republic of the Philippines Central Mindanao University

### BIDS AND AWARDS COMMITTEE

Musuan, Bukindon

### NOTICE OF AWARD

October 7, 2019

The Manager
FIL-ANASERVE,INC.
2/F MRL Tower 124 Malakas St.,
Central District, Diliman, Quezon City

Dear Sir/Madam:

This is to inform you that bid proposal for the project: **PROCUREMENT OF VARIOUS LABORATORY EQUIPMENT (3**<sup>RD</sup> **BATCH)** which shall be funded under *Trust Fund* after having been post-qualified and declared to have obtained the Lowest Calculated Responsive Bid, has been recommended for award by the Bids and Awards Committee (BAC) of Central Mindanao University by virtue of *BAC Resolution No. TF-PB-19-007* and the same has been approved by the Central Mindanao University thru the undersigned for several items at the amount of *Two Million Nine Hundred Seventy Two Thousand One Hundred Seventeen Pesos Only (Php2,972,117.00)*. You are hereby requested to manifest your acceptance of the said.

Relative thereto, and in accordance with the provisions of the documents and Revised R.A. No. 9184, otherwise known as the Government Procurement Reform Act and its Implementing Rules and Regulations, you are hereby instructed, the following documents with ten(10) calendar days from the date of your receipt of this Notice of Award to wit:

### A. PERFORMANCE SECURITY

This is to be posted in favor of the Central Mindanao University, in the form of cash, manager's check, cashier's check, bank draft/guarantee confirmed by local bank, irrevocable letter of credit issued by a reputable bank, surety bond callable upon demand, issued by the Government Service Insurance System or any reputable surety or insurance company duly accredited by the Office the Insurance Commissioners, or a combination thereof IN ACCORDANCE with the following schedule:

| FORM OF PERFORMANCE SECURITY  | AMOUNT OF PERFORMANCE SECURITY (EQUAL TO PERCENTAGE OF THE TOTAL CONTRACT PRICE) |
|---|--|
| Cash or cashier's/manager's check issued by a Universal or Commercial Bank.   | Five percent (5%)  |
| Bank draft/guarantee or irrevocable letter of credit issued by a Universal or Commercial Bank: Provided, however, that it shall be confirmed or authenticated by a Universal or Commercial Bank, if issued by a foreign bank. |  |
| Surety bond callable upon demand issued by a<br>surety or insurance company duly certified<br>by the Insurance Commission as authorized<br>to issue such security; and/or   | Thirty percent (30%)   |
| Any combination of the foregoing.   | Proportionate to share of form with respect to total amount of security          |

Within the same period of ten (10) days as indicated above, you are directed to enter into and execute the Goods Contract.

This Performance Security shall be forfeited in favor of the Central Mindanao University in the event it is established that you are in default in any of your obligations under the Contract.

Finally, it must be noted that you shall not commence the work nor initiate the procurement of materials for the project prior to your receipt of the Notice to Proceed.

∀ery truly yours,

JESUS ANTONIO G. DERIJE

President

Received, Acknowledged and Accepted:

Name: MANBUAINT MANICA

Signature: gamauu

Date:\_\_\_\_\_\_\_

## Republic of the Philippines CENTRAL MINDANAO UNIVERSITY

University Town, 8710 Musuan, Bukidnon E-mail Add. <u>bac@cmu.edu.ph</u>; Website: http://www.cmu.edu.ph

### OFFICE OF THE BIDS AND AWARDS COMMITTEE

### CONTRACT OF AGREEMENT

**REF. NO. TF-PB-19-07** 

| THIS AGREEMENT made this                 | day of <i>Octobe</i> | <u>2r, 2019</u> between | CENTRAL MINDANAO         |
|--|----------------------|-------------------------|--------------------------|
| UNIVERSITY of the Philippines            | (thereinafter called | "the Entity") of        | the one part and FIL-    |
| ANASERVE, INC. at 2/F MRL To             | ower 124 Malakas S   | St., Central Distri     | ct, Diliman, Quezon City |
| (hereinafter called "the Supplier") of t | the other part:      |                         | •                        |

Whereas, the Entity invited Bids for certain goods and ancillary services, viz., PROCUREMENT OF VARIOUS LABORATORY EQUIPMENT (3<sup>RD</sup> BATCH) and has accepted a Bid by the Supplier for the supply of those goods and services in the sum of *Two Million Nine Hundred Seventy Two Thousand One Hundred Seventeen Pesos Only (Php2,972,117.00)* with the items listed below:

| Lot 1  | 300,000.00 |
|--|------------|
| 1 Unit 1 Laminar Flow LED display. OFFER  Standart configuration includes: MRC,ISREAL 300,000.00  UV lamp and Fluorescent lamp, Base stand.  Front sash: Tempered glass, anti-ultraviolet radiation.  Airflow velocity: Average of 0.3 ~0.5 m/s.  Work zone interior is made of 304 stainless steel.  Noise level <60dBA.  Filter with 99.995% efficiency at 0.3 micron.  - 220 V  - at least 1 year warranty - Good for two persons  2 Unit 1 Furnace Economy chamber | 300,000.00 |
| Standart configuration includes: MRC,ISREAL 300,000.00  UV lamp and Fluorescent lamp, Base stand.  Front sash: Tempered glass, anti-ultraviolet radiation.  Airflow velocity: Average of 0.3~0.5 m/s.  Work zone interior is made of 304 stainless steel.  Noise level <60dBA.  Filter with 99.995% efficiency at 0.3 micron.  - 220 V  - at least 1 year warranty  - Good for two persons  2 Unit 1 Furnace Economy chamber   | 300,000.00 |
| UV lamp and Fluorescent lamp, Base stand. Front sash: Tempered glass, anti-ultraviolet radiation. Airflow velocity: Average of 0.3~0.5 m/s. Work zone interior is made of 304 stainless steel. Noise level <60dBA. Filter with 99.995% efficiency at 0.3 micron 220 V - at least 1 year warranty - Good for two persons  2 Unit 1 Furnace Economy chamber  | 300,000.00 |
| Base stand. Front sash: Tempered glass, anti-ultraviolet radiation. Airflow velocity: Average of 0.3~0.5 m/s. Work zone interior is made of 304 stainless steel. Noise level <60dBA. Filter with 99.995% efficiency at 0.3 micron220 V - at least 1 year warranty - Good for two persons  2 Unit 1 Furnace Economy chamber   |            |
| Base stand.  Front sash: Tempered glass, anti-ultraviolet radiation.  Airflow velocity: Average of 0.3~0.5 m/s.  Work zone interior is made of 304 stainless steel.  Noise level <60dBA.  Filter with 99.995% efficiency at 0.3 micron.  - 220 V  - at least 1 year warranty  Good for two persons  2 Unit 1 Furnace Economy chamber   |            |
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| 0.3 micron.  |            |
| - 220 V - at least 1 year warranty - Good for two persons 2 Unit 1 Furnace Economy chamber   |            |
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| - Good for two persons Unit 1 Furnace Economy chamber  |            |
| 2 Unit 1 Furnace Economy chamber   |            |
|  |            |
|  |            |
| furnace  |            |
| Maximum temperature 1100- MRC, ISRAEL 384,000.00   | 384,000.00 |
| 1500 deg c   |            |
| Maximum Volume capacity 8- MSF 11-8  |            |
| 12 liters  |            |
| Digital temperature controller   |            |
| High-quality, ecological   |            |
| thermal insulation material  |            |
| Low electric power usage   |            |
| Short heating up/Cooling   |            |
| down period  |            |
| High degree of accuracy  |            |
| One-piece chamber made of  |            |
| fibre thermal insulation   |            |

|          | 1                   | <u> </u>                                |  |  | 1  | I                                       |
|----------|---------------------|---|--|--|--|---|
|          |                     |   | Heating elements embedded                  |  |  |   |
| <u> </u> |                     |   | in vacuum formed fibre                     |  |  |   |
|          |                     |   | •230V, 1.8KW                               |  |  |   |
|          |                     |   | Microprocessor-controlled                  |  |  |   |
|          |                     | }                                       | thermoregulator                            |  |  |   |
|          |                     |   | -To include UPS/AVR                        |  |  |   |
|          |                     |   | - 220 V                                    |  |  |   |
|          |                     |   | - at least 1 year warranty                 |  |  |   |
| 3        | UNIT                | 1                                       | Acid-resistant Fumehood                    |  |  |   |
|          |                     |   | Work surface height: 700-                  | MRC,ISRAEL   | 500,000.00   | 500,000.00                              |
|          |                     |   | 900mm                                      |  |  |   |
|          |                     |   | Max. Opening: 500mm                        | FH-12A   |  |   |
|          |                     |   | Air Velocity: 0.3~0.8 m/s                  |  |  |   |
|          |                     |   | Noise: ≤60dB                               |  |  |   |
| ******   |                     |   | Exhaust Duct: PVC, Standard                |  |  |   |
|          |                     |   | lenght 4 m, Ø300mm                         |  |  |   |
|          |                     | 5.0 t                                   | Fluorescent Lamp: 21W*1                    |  |  |   |
|          |                     | 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | UV Lamp: Emition of 253.7 nm               |  |  |   |
|          |                     |   | Front Window: 5mm toughened                |  |  |   |
|          | arthus<br>La called | P N                                     | glass, motorized, height                   |  |  |   |
|          | 250,900,00          | 114                                     | adjustable                                 |  |  |   |
|          |                     |   | Consumption: 400W                          |  | e e e e e e e e e e e e e e e e e e e  |   |
|          |                     |   | Standard Accessory: UV lamp*2,             |  | William B  |   |
| *        | AND THE             |   | Fluorescent lamp, Water tap,               |  | 917  |   |
|          |                     |   | Gas tap, Water sink, Base                  |  |  |   |
|          |                     |   | cabinet, Total load of 2                   |  |  |   |
| 11       |                     |   | 1  | The state of the s | 5  | .*                                      |
|          |                     |   | waterproof sockets 500W, 4                 |  |  |   |
|          |                     |   | meter PVC exhaust duct, pipe               | ANTERIOR DE LA COMPANION DE LA |  |   |
| 2.4      |                     |   | strapto include active carbon filter       |  |  |   |
|          |                     | i ta ar<br>Nijasa a                     |  |  |  | : "                                     |
|          |                     |   | - 220 V - at least 1 year                  |  |  | 2                                       |
| 4        | UNIT                | 1                                       | Warranty Multichannel Pipettors, 4 pc in a | 90.00 (10 |  |   |
| - TT     | ONT                 | *                                       | set  |  |  |   |
|          | N                   |   | 1 pc Multi-Channel Adjustable-             | CAPP, DENMARK  | 380,000.00   | 380,000.00                              |
|          |                     |   | Volume Pipettor, 1-10uL 0.01uL             | CAI 1, DENIVIAIN   | 360,000.00   | 380,000.00                              |
|          |                     | 1, 64%                                  | , 8-ch                                     |  |  |   |
|          | 1 1.                |   | 1 pc Multi-Channel Adjustable-             | C10-8,C50-8,C100-  | and the second   |   |
|          | 1 1                 | . '                                     | Volume Pipettor, 5-50uL, 8-ch              | 8,C300-8   | age of the first of the second |   |
|          |                     | 100<br>10                               | 1 pc Multi-Channel Adjustable-             | 0,0000   | described  |   |
|          |                     |   | Volume Pipettor, 10-100uL 8-ch             |  |  |   |
|          |                     |   | 1 pc Multi-Channel Adjustable-             | The second of  |  |   |
|          |                     |   | Volume Pipettor, 30-300uL, 8-              | salah mengan salah mengan salah mengan salah   |  |   |
|          |                     |   | ch -to include another complete            |  |  |   |
|          |                     |   | set of multichannel pipette for            |  |  |   |
|          |                     |   | free                                       |  |  |   |
|          |                     |   | - 220 V                                    |  |  |   |
|          |                     |   | - at least 1 year warranty                 |  |  |   |
| 5        | UNIT                | 1                                       | Precision Balance                          |  |  |   |
|          |                     |   | Specifications:                            | RADWAG   | 68,150.00  | 68,150.00                               |
|          |                     |   | Max Capacity: 2kg                          | WLC,2/A2   | 30,130.00  | ( 50,230.00                             |
|          |                     |   | Readability: 0.01g                         | ** LC, Z/ MZ   |  |   |
|          | ·                   |   | Tare Range: -2kg                           | 1,400,000  |  |   |
|          |                     |   | Linearity: +/- 0.03g                       |  |  |   |
|          |                     |   |  |  |  |   |
|          |                     |   | Repeatability: 0.03g                       |  |  |   |
|          |                     |   | Pan Size: 195 x 195 mm                     |  |  | *************************************** |
|          |                     |   | Stabilization Time: 3 s                    |  |  |   |

| Working Temp.: +15OC - +30OC   |  |
|--|--|
| M. ENOT  6   |  |
| M. ENOT  6   |  |
| M. ENOT  6  1 Water Purification System, manufactured in ISO 9001 certified facility, high quality type 2 and type 1 purified water in an optimized lab space, system is delivered with calibration certificates for all monitors, and full validation support; Feed Water Nature: Potable Tap Water; Flow Rate: 3 Liters per hour; Product Water Volume: 60L/day; Product Water Conductivity: 0.056 uS/cm; Product Water Resistivity: Ultrapure Water: 12.2 MegOhm-cm; Product Water TOC: <5 ppp; Voltage: 100-240 V/50-60 Hz - Depth: 48.4 cm (19 "); Height: 50 cm (19.7"); Width: 33.2 cm (13.07"); Operating Weight: 24 kg (52.9 lbs)  7 1 Shaking Incubator WASSERLAB,SPAI S67,767.00 S67,7 N Saking Mode: D: Orbital MEDFUTURE, 265,000.00 265,000.00 School, Sx100ml, 4x250ml, Sx50ml Maximum Capacity 16x250ml, Sx50ml Maximum Capacity 16x25 |  |
| 1   Water Purification System, manufactured in ISO 9001   certified facility, high quality type 2 and type 1 purified water in an optimized lab space, system is delivered with calibration certificates for all monitors, and full validation support; Feed Water Nature: Potable Tap Water; Flow Rate: 3   Liters per hour; Product Water Volume: 60L/day; Product Water Water Conductivity: 0.056   us/cm; Product Water Resistivity: Ultrapure Water: >5 MegOhm-cm; Product Water TOC: <5 ppb; Voltage: 100-240   V/50-60 Hz - Depth: 48.4 cm (19 "); Height: 50 cm (19.7"); Width: 33.2 cm (13.07"); Operating Weight: 24 kg (52.9 lbs)   Shaking Incubator   WASSERLAB,SPAI   567,767.00   567,7   Shaking Incubator   Shaking Incubator   N   Shaking Incubator   Shaking Incubator   N   Sha   |  |
| manufactured in ISO 9001 certified facility, high quality type 2 and type 1 purified water in an optimized lab space, system is delivered with calibration certificates for all monitors, and full validation support; Feed Water Nature: Potable Tap Water; Flow Rate: 3 Liters per hour; Product Water Volume: 60L/day; Product Water Conductivity: 0.056 uS/cm; Product Water Resistivity: Ultrapure Water: 12.2 MegOhm-cm; Pure Water: 12.2 MegOhm-cm; Pure Water: 12.2 MegOhm-cm; Pure Water: 75 MegOhm-cm; Pure Water: 12.2 MegOhm-cm; Pure Water: 12.3 cm (13.07"); Width: 33.2 cm (13.07"); Operating Weight: 24 kg (52.9 lbs) Weight: 24 kg (52.9 lbs) Shaking Mode: D: Orbital Standard Capacity 5x50ml, Standard Capacity 5x50ml, Sx100ml, 4x250ml, 3x50ml Maximum Capacity 16x250mL, 9x1000mL Material Outer: High quality steel plate; Inner: mirror- finished stainless steel Temperature Range below 0- 600C Temperature Control Precision 0.1°C Temperature Uniformity ±0.5°C Oscillation Amplitude 925mm/5mm/25mm   |  |
| certified facility, high quality type 2 and type 1 purified water in an optimized lab space, system is delivered with calibration certificates for all monitors, and full validation support; Feed Water Nature: Potable Tap Water; Flow Rate: 3 Liters per hour; Product Water Volume: 60L/day; Product Water Volume: 60L/day; Product Water Conductivity: 0.056 uS/cm; Product Water: 1.2.2 MegOhm-cm; Pure Water: 1.2.2 MegOhm-cm;  |  |
| type 2 and type 1 purified water in an optimized lab space, system is delivered with calibration certificates for all monitors, and full validation support; Feed Water Nature: Potable Tap Water; Flow Rate: 3 Liters per hour; Product Water Volume: 60L/day; Product Water Conductivity: 0.056 uS/cm; Product Water Resistivity: Ultrapure Water: 12.2 MegOhm-cm; Pure Water: 12.2 MegOhm-cm; Product Water TOC: <5 pp; Voltage: 100-240 V/50-60 Hz - Depth: 48.4 cm (19 "); Height: 50 cm (19.7"); Width: 33.2 cm (13.07"); Operating Weight: 24 kg (52.9 lbs)  7 1 Shaking Incubator WASSERLAB,SPAI 567,767.00 567,7 N Shaking Mode: D: Orbital MEDFUTURE, 265,000.00 265,0 Standard Capacity 5x50ml, 5x100ml, 4x250ml, 3x50ml Maximum Capacity 16x250mL, 9x1000mL Material Outer: High quality steel plate; Inner: mirror- finished stainless steel Temperature Range below 0- 600C Temperature Control Precision 0.1°C Temperature Uniformity ±0.5°C Oscillation Amplitude 925mm/5mm/25mm   |  |
| in an optimized lab space, system is delivered with calibration certificates for all monitors, and full validation support; Feed Water Nature: Potable Tap Water; Flow Rate: 3 Liters per hour; Product Water Volume: 60L/day; Product Water Conductivity: 0.056 uS/cm; Product Water Resistivity: Ultrapure Water: 12.2 MegOhm-cm; Pure Water: 25 MegOhm-cm; Product Water TOC: < 5 ppb; Voltage: 100-240 V/50-60 Hz - Depth: 48.4 cm (19 "); Height: 50 cm (19.7"); Width: 33.2 cm (13.07"); Operating Weight: 24 kg (52.9 lbs)  7   |  |
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| monitors, and full validation support; Feed Water Nature: Potable Tap Water; Flow Rate: 3 Liters per hour; Product Water Volume: 60L/day; Product Water Volume: 60L/day; Product Water Volume: 60L/day; Product Water Volume: 60L/day; Product Water Resistivity: Ultrapure Water: 12.2 MegOhm-cm; Pure Water: >5 MegOhm-cm; Pure Water: >5 MegOhm-cm; Product Water TOC: <5 ppj; Voltage: 100-240 V/50-60 Hz - Depth: 48.4 cm (19 "); Height: 50 cm (19.7"); Width: 33.2 cm (13.07"); Operating Weight: 24 kg (52.9 lbs)  7   |  |
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| Potable Tap Water; Flow Rate: 3 Liters per hour; Product Water Volume: 60L/day; Product Water Conductivity: 0.056 uS/cm; Product Water Resistivity: Ultrapure Water: 12.2 MegOhm-cm; Pure Water: >5 MegOhm-cm; Product Water TOC: < 5 ppb; Voltage: 100-240 V/50-60 Hz - Depth: 48.4 cm (19 "); Height: 50 cm (19.7"); Width: 33.2 cm (13.07"); Operating Weight: 24 kg (52.9 lbs)  7 1 Shaking Incubator WASSERLAB,SPAI 567,767.00 567,7  Shaking Mode: D: Orbital MEDFUTURE, 265,000.00 265,0  Standard Capacity 5x50ml, 5x100ml, 4x250ml, 3x50ml Maximum Capacity 16x250mL, 9x1000mL Material Outer: High quality steel plate; Inner: mirror- finished stainless steel Temperature Range below 0- 600C Temperature Control Precision 0.1°C Temperature Uniformity ±0.5°C Oscillation Amplitude @25mm/5mm/25mm   |  |
| Volume: 60L/day; Product Water Conductivity: 0.056 uS/cm; Product Water Resistivity: Ultrapure Water: 12.2 MegOhm-cm; Pure Water: 25 MegOhm-cm; Product Water TOC: < 5 ppb; Voltage: 100-240 V/50-60 Hz - Depth: 48.4 cm (19 "); Height: 50 cm (19.7"); Width: 33.2 cm (13.07"); Operating Weight: 24 kg (52.9 lbs)  7 1 Shaking Incubator WASSERLAB,SPAI 567,767.00 567,7  Shaking Mode: D: Orbital MEDFUTURE, 265,000.00 265,0  Standard Capacity 5x50ml, 5x100ml, 4x250ml, 3x50ml Maximum Capacity 16x250ml, 9x1000mL Material Outer: High quality steel plate; Inner: mirror- finished stainless steel Temperature Range below 0- 600C Temperature Control Precision 0.1°C Temperature Uniformity ±0.5°C Oscillation Amplitude 925mm/5mm/25mm  |  |
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| uS/cm; Product Water Resistivity: Ultrapure Water: 12.2 MegOhm-cm; Pure Water: >5 MegOhm-cm; Product Water TOC: <5 ppb; Voltage: 100-240 V/50-60 Hz - Depth: 48.4 cm (19 "); Height: 50 cm (19.7"); Width: 33.2 cm (13.07"); Operating Weight: 24 kg (52.9 lbs)  7 1 Shaking Incubator WASSERLAB,SPAI 567,767.00 567,7 N Shaking Mode: D: Orbital MEDFUTURE, 265,000.00 265,0 Standard Capacity 5x50ml, 5x100ml, 4x250ml, 3x50ml Maximum Capacity 16x250mL, 9x1000mL Material Outer: High quality steel plate; Inner: mirror- finished stainless steel Temperature Range below 0- 600C Temperature Control Precision 0.1°C Temperature Uniformity ±0.5°C Oscillation Amplitude Θ25mm/5mm/25mm  |  |
| Resistivity: Ultrapure Water:  12.2 MegOhm-cm; Pure Water:  >5 MegOhm-cm; Pure Water:  >5 MegOhm-cm; Product Water  TOC: < 5 ppb; Voltage: 100-240  V/50-60 Hz - Depth: 48.4 cm (19  "); Height: 50 cm (19.7"); Width:  33.2 cm (13.07"); Operating  Weight: 24 kg (52.9 lbs)  7 1 Shaking Incubator  Shaking Mode: D: Orbital  Shaking Mode: D: Orbital  MEDFUTURE,  265,000.00 265,0  Standard Capacity 5x50ml,  Sx100ml, 4x250ml, 3x50ml  Maximum Capacity 16x250mL,  9x1000mL  Material Outer: High quality  steel plate; Inner: mirror-  finished stainless steel  Temperature Range below 0-  60oC  Temperature Control Precision  0.1°C  Temperature Uniformity ±0.5°C  Oscillation Amplitude  625mm/5mm/25mm   |  |
| 12.2 MegOhm-cm; Pure Water: >5 MegOhm-cm; Product Water TOC: < 5 ppb; Voltage: 100-240 V/50-60 Hz - Depth: 48.4 cm (19 "); Height: 50 cm (19.7"); Width: 33.2 cm (13.07"); Operating Weight: 24 kg (52.9 lbs)  7 1 Shaking Incubator  Shaking Mode: D: Orbital  Shaking Mode: D: Orbital  MEDFUTURE,  265,000.00  265,0  Standard Capacity 5x50ml, 5x100ml, 4x250ml, 3x50ml  Maximum Capacity 16x250mL, 9x1000mL  Material Outer: High quality steel plate; Inner: mirror- finished stainless steel  Temperature Range below 0- 60oC  Temperature Control Precision 0.1°C  Temperature Uniformity ±0.5°C  Oscillation Amplitude 625mm/5mm/25mm   |  |
| >5 MegOhm-cm; Product Water TOC: < 5 ppb; Voltage: 100-240 V/50-60 Hz - Depth: 48.4 cm (19 "); Height: 50 cm (19.7"); Width: 33.2 cm (13.07"); Operating Weight: 24 kg (52.9 lbs)  7 1 Shaking Incubator WASSERLAB,SPAI 567,767.00 567,7 N  Shaking Mode: D: Orbital MEDFUTURE, 265,000.00 265,0 Standard Capacity 5x50ml, USA 5x100ml, 4x250ml, 3x50ml  Maximum Capacity 16x250mL, 9x1000mL  Material Outer: High quality steel plate; Inner: mirrorfinished stainless steel  Temperature Range below 0-600C  Temperature Control Precision 0.1°C  Temperature Uniformity ±0.5°C  Oscillation Amplitude 025mm/5mm/25mm  |  |
| TOC: < 5 ppb; Voltage: 100-240 V/50-60 Hz - Depth: 48.4 cm (19 "); Height: 50 cm (19.7"); Width: 33.2 cm (13.07"); Operating Weight: 24 kg (52.9 lbs)  7 1 Shaking Incubator WASSERLAB,SPAI 567,767.00 567,7 N Shaking Mode: D: Orbital MEDFUTURE, 265,000.00 265,0 Standard Capacity 5x50ml, Sx100ml, 4x250ml, 3x50ml Maximum Capacity 16x250mL, 9x1000mL Material Outer: High quality steel plate; Inner: mirror- finished stainless steel Temperature Range below 0- 600C Temperature Control Precision 0.1°C Temperature Uniformity ±0.5°C Oscillation Amplitude Θ25mm/5mm/25mm  |  |
| V/50-60 Hz - Depth: 48.4 cm (19 "); Height: 50 cm (19.7"); Width: 33.2 cm (13.07"); Operating Weight: 24 kg (52.9 lbs)  7 1 Shaking Incubator  Shaking Mode: D: Orbital  Shaking Mode: D: Orbital  Standard Capacity 5x50ml, 5x100ml, 4x250ml, 3x50ml  Maximum Capacity 16x250mL, 9x1000mL  Material Outer: High quality steel plate; Inner: mirror- finished stainless steel  Temperature Range below 0- 600C  Temperature Control Precision 0.1°C  Temperature Uniformity ±0.5°C  Oscillation Amplitude Θ25mm/5mm/25mm   |  |
| "); Height: 50 cm (19.7"); Width: 33.2 cm (13.07"); Operating Weight: 24 kg (52.9 lbs)  7 1 Shaking Incubator  Shaking Mode: D: Orbital  Standard Capacity 5x50ml, 5x100ml, 4x250ml, 3x50ml  Maximum Capacity 16x250mL, 9x1000mL  Material Outer: High quality steel plate; Inner: mirror- finished stainless steel  Temperature Range below 0- 60oC  Temperature Control Precision 0.1°C  Temperature Uniformity ±0.5°C  Oscillation Amplitude 025mm/5mm/25mm   |  |
| 33.2 cm (13.07"); Operating Weight: 24 kg (52.9 lbs)  7  |  |
| Weight: 24 kg (52.9 lbs)  Number Shaking Incubator Shaking Mode: D: Orbital Shaking Mode: D: Orbital MEDFUTURE, 265,000.00 265,00 Standard Capacity 5x50ml, 5x100ml, 4x250ml, 3x50ml Maximum Capacity 16x250mL, 9x1000mL Material Outer: High quality steel plate; Inner: mirror- finished stainless steel Temperature Range below 0- 600C Temperature Control Precision 0.1°C Temperature Uniformity ±0.5°C Oscillation Amplitude 625mm/5mm/25mm  |  |
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| Standard Capacity 5x50ml, 5x100ml, 4x250ml, 3x50ml  Maximum Capacity 16x250mL, 9x1000mL  Material Outer: High quality steel plate; Inner: mirror- finished stainless steel  Temperature Range below 0- 60oC  Temperature Control Precision 0.1°C  Temperature Uniformity ±0.5°C  Oscillation Amplitude 025mm/55mm/25mm   | ************************************** |
| Sx100ml, 4x250ml, 3x50ml  Maximum Capacity 16x250mL, 9x1000mL  Material Outer: High quality steel plate; Inner: mirror- finished stainless steel  Temperature Range below 0- 600C  Temperature Control Precision 0.1°C  Temperature Uniformity ±0.5°C  Oscillation Amplitude Θ25mm/5mm/25mm  | 00.00                                  |
| Maximum Capacity 16x250mL, 9x1000mL  Material Outer: High quality steel plate; Inner: mirror- finished stainless steel  Temperature Range below 0- 60oC  Temperature Control Precision 0.1°C  Temperature Uniformity ±0.5°C  Oscillation Amplitude Θ25mm/5mm/25mm  |  |
| 9x1000mL  Material Outer: High quality steel plate; Inner: mirror- finished stainless steel  Temperature Range below 0- 60oC  Temperature Control Precision 0.1°C  Temperature Uniformity ±0.5°C  Oscillation Amplitude 925mm/5mm/25mm   |  |
| Material Outer: High quality steel plate; Inner: mirror- finished stainless steel  Temperature Range below 0- 60oC  Temperature Control Precision 0.1°C  Temperature Uniformity ±0.5°C  Oscillation Amplitude Θ25mm/5mm/25mm   |  |
| steel plate; Inner: mirror- finished stainless steel  Temperature Range below 0- 600C  Temperature Control Precision 0.1°C  Temperature Uniformity ±0.5°C  Oscillation Amplitude 925mm/5mm/25mm  |  |
| finished stainless steel  Temperature Range below 0- 60oC  Temperature Control Precision 0.1°C  Temperature Uniformity ±0.5°C  Oscillation Amplitude Θ25mm/5mm/25mm  |  |
| Temperature Range below 0- 60oC Temperature Control Precision 0.1°C Temperature Uniformity ±0.5°C Oscillation Amplitude Θ25mm/5mm/25mm   |  |
| 60oC Temperature Control Precision 0.1°C Temperature Uniformity ±0.5°C Oscillation Amplitude 025mm/5mm/25mm  |  |
| Temperature Control Precision 0.1°C Temperature Uniformity ±0.5°C Oscillation Amplitude Θ25mm/5mm/25mm   |  |
| O.1°C Temperature Uniformity ±0.5°C Oscillation Amplitude Θ25mm/5mm/25mm   |  |
| Oscillation Amplitude  025mm/5mm/25mm  |  |
| Oscillation Amplitude  025mm/5mm/25mm  |  |
| Θ25mm/5mm/25mm   |  |
| Speed Range  |  |
|  |  |
| 30~400rpm/30~400rpm  |  |
| Speed Precision ±1 rpm   |  |
| Timer 0~500 hours  |  |
| Power 580W   |  |
| - 220 V  |  |
| - at least 1 year warranty   |  |
| 8 1 Plethysmometer (with complete  |  |
| accessories to become  |  |
| functional)  |  |
|  |  |
| input 85-264 VAC, 50-60Hz, 40W   SCIENTIFIC  | 200.00                                 |
| max.   | 900.00                                 |

| The state of the s | Data Read-out: multifunction        | PLM 01 PLUS      |              |
|--|-------------------------------------|------------------|--------------|
|  | graphic display Data Format 4       |                  |              |
|  | digits (2 integers, 2 decimals)     |                  |              |
|  | Resolution: 0.01 ml or higher       |                  |              |
|  | Commands: via soft-buttons          |                  |              |
|  | 1.3 cm cell for mice and 1.8 cm     |                  |              |
|  | cell for rat, 2.5 cm and 3.5 cm     |                  |              |
|  | water cell                          |                  |              |
|  | includes: Electronic                |                  |              |
|  | Block;Standard Water Cell,          |                  |              |
|  | diam. 1.8cm, including mouse        |                  |              |
|  | paw tube, diam. 1.3cm;              |                  |              |
|  | Conductance Transducer; Water       |                  |              |
|  | Reservoir;Calibration Probes        |                  |              |
|  | (0.1, 0.2, 0.5, 1, 2, 4ml); Wetting |                  |              |
|  | Compound, 100ml bottle;             |                  |              |
| 175  | Connection tube (cell-reservoir     |                  |              |
| week.  | & drain vessel);"Hold" Pedal        |                  |              |
| er see en de la companya de la comp   | Switch;CUB Dedicated Software       |                  |              |
| 2000 (S. 10)   | (on USB drive); Instruction         |                  |              |
| 200 mg / 100 | Manual (on USB drive);USB to        |                  | A A          |
|  | serial port converter;              |                  | ger å        |
|  | Connecting cable 9 to 9 pin;        |                  |              |
|  | Three Claw Stand, 10mm diam.        |                  |              |
| 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | upright;Open Side Boss-Head;        |                  |              |
|  | Main Cord, with serial and USB      |                  |              |
|  | cables Connection to PC:            |                  |              |
|  | direct connection to PC USB         |                  |              |
|  | port, via serial cable and serial   |                  |              |
|  | to USB adaptor Data Print-Out:      | 1994).<br>1994). |              |
|  | via the MiniPrinter 57145;          |                  |              |
|  | includes 2 rolls of thermal paper   | April 1997       |              |
|  | for 57145 ;                         |                  |              |
|  | Includes: compatible 2000-          |                  |              |
|  | 5000VA UPS, AVR and laptop          |                  |              |
|  | (intel core i7, SSD)                |                  |              |
|  | - 220 V-at least 1 year warranty    |                  |              |
|  | CRAND TOTAL                         |                  | 222007044700 |
|  | GRAND TOTAL                         |                  | 2,972,117.00 |

### NOW THIS AGREEMENT WITNESSETH AS FOLLOWS:

- 1. In this Agreement words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of Contract referred to.
- 2. The following documents shall be deemed to form and be read and construed as part of this agreement, viz,:
  - (a) the Bid Form and the Price Schedule submitted by the Bidder;
  - (b) the Schedule of Requirements;
  - (c) the Technical Specifications;
  - (d) the General Conditions of Contract;
  - (e) the Special Conditions of Contract; and,
  - (f) the Entity's Notification of Award.
- 3. In consideration of the payments to be made by the Entity to the Supplier as hereinafter mentioned, the Supplier hereby covenants with the Entity to provide the goods and services and to remedy defects therein in conformity in all respects with the provisions of the Contract.

4. The Entity hereby covenants to pay the Supplier in consideration of the provision of the goods and services and the remedying of defects therein, the Contract Price or such other sum as may become payable under the provisions of the contract at the time and in the manner prescribed by the contract.

IN WITNESS whereof the parties hereto have caused this Agreement to be executed in accordance with the laws of the Republic of the Philippines on the day and year first above written.

The Common Seal of CMU, Musuan, Bukidnon was herein affixed in the presence of DR. JESUS ANTONIO G. DERIJE

|   | red by FIL-ANASERVE,INC. is  |  |
|---|--|--|
| AVILA.  |  |  |
| A A A   |  |  |
| Binding Signature of Entity   | 7 Bind   | ling Signature of Supplier:  |
| ( 144/10  | AUD /  |  |
| THE WAY   | $^{\prime}$ V/ $^{\prime}$   | Mark and and   |
| JESUS ANTONIO G. D  | ERÍJE MA   | DELÄINE M. AVILA   |
| President   |  | thorized Representative  |
|   |  |  |
| Witness: V  |  |  |
|   |  |  |
| LUZVIMINDA T. SIMI  | BORIO MARIA JAM  | ELLAH CELESTE M. MAGALO  |
| BAC Chairman  | Chief, A   | accounting Unit  |
|   | The state of the s |  |
|   | A CHANGNUL ED CEMENTE  |  |
|   | ACKNOWLEDGEMENT  |  |
| REPUBLIC OF THE PHILIPPINES)  |  |  |
| PROVINCE OF BUKIDNON ) s.s. MUNICIPALITY OF MARAMAG)  |  |  |
| BEFORE ME, a Notary Public for in the above   |  |  |
| Name  | Competent Evidence of Identity   | Date/place Issued  |
| JESUS ANTONIO G. DERIJE<br>MADELAINE M. AVILA   |  |  |
| Known to me to be the same person who exec  | uted the foregoing instrument and who acknowle   | dge to me that the same is their free and  |
| act and deed.   |  |  |
|   | AT CONTRACTOR OF THE STATE OF T |  |
| This instrument refers to the Contract of Agre  | ement consisting of 4) pages including this page   | signed by the parties and their witnesse   |
|   | ement consisting of 4) pages including this page<br>ge whereon the acknowledgement is written.   | signed by the parties and their witnesse   |
| This instrument refers to the Contract of Agre  | ement consisting of 4) pages including this page<br>ge whereon the acknowledgement is written.   | signed by the parties and their witnesse   |
| This instrument refers to the Contract of Agre<br>and every hereof and thereof, including this pa   | ement consisting of 4) pages including this page<br>ge whereon the acknowledgement is written.   |  |
| This instrument refers to the Contract of Agre<br>and every hereof and thereof, including this pa   | ge whereon the acknowledgement is written.  o set my hand and affixed on every page hereof m   |  |
| This instrument refers to the Contract of Agre<br>and every hereof and thereof, including this pa<br>IN TESTIMONY WHEREOF, I have hereunte  | ge whereon the acknowledgement is written.  o set my hand and affixed on every page hereof m   |  |
| This instrument refers to the Contract of Agre<br>and every hereof and thereof, including this pa<br>IN TESTIMONY WHEREOF, I have hereunte  | ge whereon the acknowledgement is written.  o set my hand and affixed on every page hereof m   |  |
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| This instrument refers to the Contract of Agre<br>and every hereof and thereof, including this pa<br>IN TESTIMONY WHEREOF, I have hereunte  | ge whereon the acknowledgement is written.  o set my hand and affixed on every page hereof my of, Province of  | y notarial seal thisday of   |
| This instrument refers to the Contract of Agre and every hereof and thereof, including this pa  IN TESTIMONY WHEREOF, I have hereunted in the Municipality                            | ge whereon the acknowledgement is written.  set my hand and affixed on every page hereof my of   | y notarial seal this day of  |
| This instrument refers to the Contract of Agre and every hereof and thereof, including this pa  IN TESTIMONY WHEREOF, I have hereunts in the Municipality                             | ge whereon the acknowledgement is written.  set my hand and affixed on every page hereof my of   | y notarial seal thisday ofday of                         |
| This instrument refers to the Contract of Agre and every hereof and thereof, including this pa  IN TESTIMONY WHEREOF, I have hereunted in the Municipality                            | set my hand and affixed on every page hereof my of   | y notarial seal thisday ofday of |
| This instrument refers to the Contract of Agre and every hereof and thereof, including this pa  IN TESTIMONY WHEREOF, I have hereunted in the Municipality  NO. 134  NO. 134  NO. 134 | attr Maichel Rick A. Notary Publuntil December 31.   | y notarial seal thisday of  IACARAYAN IC ZOZO 19 BUKIDNON  |
| This instrument refers to the Contract of Agre and every hereof and thereof, including this pa  IN TESTIMONY WHEREOF, I have hereunts in the Municipality                             | ge whereon the acknowledgement is written.  set my hand and affixed on every page hereof my of   | y notarial seal thisday of  IACARAYAN IC ZOZO 19 BUKIDNON 19 BUKIDNON  |

ATTORNEY'S ROLL NO. 61867



# Republic of the Philipines CENTRAL MINDANAO UnivERSITY Musuan, Maramag, Bukidnon

### **NOTICE TO PROCEED**

MS. MADELAINE M. AVILA
Sales Representative
FIL-ANASERVE,INC.
2/F MRL Tower 124 Malakas St.,
Central District, Diliman, Quezon City

Dear Madam/Sir:

The attached Agreement having been approved, notice is hereby given to FIL-ANASERVE, INC. FOR THE **PROCUREMENT OF LABORATORY EQUIPMENT (3**<sup>RD</sup> **BATCH)**, may commence after receipt of this notice but not to exceed thirty (30) calendar days.

Upon receipt of this notice, you are responsible for performing the services under the terms and conditions of the Agreement and in accordance with the Implementation Schedule.

Please acknowledge receipt and acceptance of this notice by signing both copies in the space provided below. Keep one copy and return the other to the Bids and Awards Office.

| JESUS ANTONIO G. DERIJE President                                |
|--|
| Conforme:  |
| MADELAINE M. AVILA Printed Name of Representative Over Signature |
| Date   |



## Republic of the Philippines Central Mindanao University BIDS AND AWARDS COMMITTEE

Musuan, Bukindon

### **NOTICE OF AWARD**

October 7, 2019

The Manager
ADVIRA TRADING CORPORATION
Unit G 3/F J &M Mendoza Bldg. Dona
Soledad Ave., Don Bosco
Paranaque City Metro Manila

Dear Sir/Madam;

This is to inform you that bid proposal for the project: **PROCUREMENT OF VARIOUS LABORATORY EQUIPMENT (3**<sup>RD</sup> **BATCH)** which shall be funded under *Trust Fund* after having been post-qualified and declared to have obtained the Lowest Calculated Responsive Bid, has been recommended for award by the Bids and Awards Committee (BAC) of Central Mindanao University by virtue of *BAC Resolution No. TF-PB-19-007* and the same has been approved by the Central Mindanao University thru the undersigned for several items at the amount of *Four Hundred Ninety Thousand Pesos (Php490,000.00)*. You are hereby requested to manifest your acceptance of the said.

Relative thereto, and in accordance with the provisions of the documents and Revised R.A. No. 9184, otherwise known as the Government Procurement Reform Act and its Implementing Rules and Regulations, you are hereby instructed, the following documents with ten(10) calendar days from the date of your receipt of this Notice of Award to wit:

### A. PERFORMANCE SECURITY

This is to be posted in favor of the Central Mindanao University, in the form of cash, manager's check, cashier's check, bank draft/guarantee confirmed by local bank, irrevocable letter of credit issued by a reputable bank, surety bond callable upon demand, issued by the Government Service Insurance System or any reputable surety or insurance company duly accredited by the Office the Insurance Commissioners, or a combination thereof IN ACCORDANCE with the following schedule:

| FORM OF PERFORMANCE SECURITY  | AMOUNT OF PERFORMANCE SECURITY (EQUAL TO PERCENTAGE OF THE TOTAL CONTRACT PRICE) |
|---|--|
| Cash or cashier's/manager's check issued by a Universal or Commercial Bank.   | Five percent (5%)  |
| Bank draft/guarantee or irrevocable letter of credit issued by a Universal or Commercial Bank: Provided, however, that it shall be confirmed or authenticated by a Universal or Commercial Bank, if issued by a foreign bank. |  |
| Surety bond callable upon demand issued by a<br>surety or insurance company duly certified<br>by the Insurance Commission as authorized<br>to issue such security; and/or   | Thirty percent (30%)   |
| Any combination of the foregoing.   | Proportionate to share of form with respect to total amount of security          |

Within the same period of ten (10) days as indicated above, you are directed to enter into and execute the Goods Contract.

This Performance Security shall be forfeited in favor of the Central Mindanao University in the event it is established that you are in default in any of your obligations under the Contract.

Finally, it must be noted that you shall not commence the work nor initiate the procurement of materials for the project prior to your receipt of the Notice to Proceed.

JESUS ANTONIO G. DERUE

President

Received, Acknowledged and Accepted:

Name: \_\_\_\_\_ Signature:

Date:

### **CENTRAL MINDANAO UNIVERSITY**

University Town, 8710 Musuan, Bukidnon E-mail Add. <u>bac@cmu.edu.ph</u>; Website: http://www.cmu.edu.ph

### OFFICE OF THE BIDS AND AWARDS COMMITTEE

### **CONTRACT OF AGREEMENT**

REF. NO. TF-PB-19-07a

| THIS AGREEMENT made this _      | day of <i>October</i> ,   | 2019 between CENTRA          | L MINDANAO     |
|---------------------------------|---------------------------|------------------------------|----------------|
| UNIVERSITY of the Philippines ( | thereinafter called "the  | Entity") of the one part     | and ADVIRA     |
| TRADING CORPORATION at          | Unit G 3/F J &M M         | endoza Bldg. Dona Sole       | edad Ave., Don |
| BoscoParanaque City Metro Mani  | a (hereinafter called "th | e Supplier") of the other pa | rt:            |

Whereas, the Entity invited Bids for certain goods and ancillary services, viz., PROCUREMENT OF VARIOUS LABORATORY EQUIPMENT (3<sup>RD</sup> BATCH) and has accepted a Bid by the Supplier for the supply of those goods and services in the sum of *Four Hundred Ninety Thousand Pesos (Php490,000.00)*. with the items listed below:

| ITEM  | UNIT    | QTY      | DESCRIPTION   | OFFER  | UNIT<br>PRICE | TOTAL<br>AMOUNT |
|-------|---------|----------|---|--|---------------|-----------------|
| 2.5   |         | S. 1878  |   |  | 7             |                 |
| LOT 2 |         | i janga  |   | A STATE OF THE STA |               |                 |
| HOG ( | CHOLERA | RESEARCH |   | was New  | S. Seeming S. |                 |
| 1     |         | 7        | HCV Ab Mono blocking enzyme-<br>linked immunosorbent assay<br>(ELISA) (P125 nonstructural<br>protein) units per kit: 384 wells<br>(four plates of six strips of 2x8<br>wells) | HCV Ab Mono blocking<br>enzyme-linked<br>immunosorbent assay<br>(ELISA) (P125<br>nonstructural protein)<br>units per kit: 384 wells<br>(four plates of six strips<br>of 2x8 wells)   | 35,000.00     | 245,000.00      |
| 2     |         | 7        | HCV Ab Mono indirct enzyme-<br>linked immunosorbent assay<br>(ELISA) (P125 nonstructural<br>protein) units per kit: 192 wells<br>(two plates of 12 strips of 8<br>wells)      | HCV Ab Mono indirct<br>enzyme-linked<br>immunosorbent assay<br>(ELISA) (P125<br>nonstructural protein)<br>units per kit: 192 wells<br>(two plates of 12 strips of<br>8 wells)  | 35,000.00     | 245,000.00      |
|       | :       |          | GRAND TOTAL   |  | 490,0         | 00.00           |

### NOW THIS AGREEMENT WITNESSETH AS FOLLOWS:

- 1. In this Agreement words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of Contract referred to.
- 2. The following documents shall be deemed to form and be read and construed as part of this agreement, viz,:
  - (a) the Bid Form and the Price Schedule submitted by the Bidder;
  - (b) the Schedule of Requirements;
  - (c) the Technical Specifications;
  - (d) the General Conditions of Contract;
  - (e) the Special Conditions of Contract; and,
  - (f) the Entity's Notification of Award.

1 | Page COA-TF-07a

- 3. In consideration of the payments to be made by the Entity to the Supplier as hereinafter mentioned, the Supplier hereby covenants with the Entity to provide the goods and services and to remedy defects therein in conformity in all respects with the provisions of the Contract.
- 4. The Entity hereby covenants to pay the Supplier in consideration of the provision of the goods and services and the remedying of defects therein, the Contract Price or such other sum as may become payable under the provisions of the contract at the time and in the manner prescribed by the contract.

IN WITNESS whereof the parties hereto have caused this Agreement to be executed in accordance with the laws of the Republic of the Philippines on the day and year first above written.

The Common Seal of CMU, Musuan, Bukidnon was herein affixed in the presence of DR. JESUS ANTONIO G. DERIJE

Signed, sealed, and delivered by ADVIRA TRADING CORPORATION in the presence of VIRGILIO L. BADILLA.

Binding Signature of Entity:

Binding Signature of Supplier:

Witness.

**JESUS** 

LUZVIMINDA T. SIMBORIO BAC Chairman

President

ANTONIO G. DERIJ

MARIA JAMELLAH CELESTE M. MAGALONA Chief, Accounting Unit

VIRGILIO L. BADILLA

Authorized Representative

### ACKNOWLEDGEMENT

REPUBLIC OF THE PHILIPPINES)
PROVINCE OF BUKIDNON ) s.s.
MUNICIPALITY OF MARAMAG)

| Name                    | Competent Evidence of Identity   | Date/place Issued |
|-------------------------|--|-------------------|
| JESUS ANTONIO G. DERIJE |  |                   |
| VIRGILIO L. BADILLA     | and the state of t |                   |

Known to me to be the same person who executed the foregoing instrument and who acknowledge to me that the same is their free and voluntary act and deed.

This instrument refers to the Contract of Agreement consisting of (2) pages including this page, signed by the parties and their witnesses on each and every hereof and thereof, including this page whereon the acknowledgement is written.

| IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed on every page hereof my notarial seal this | day of |
|--|--------|
| in the Municipality of, Province of  |        |



# Republic of the Philip s CENTRAL MINDANAO UNIVERSITY Musuan, Maramag, Bukidnon

### **NOTICE TO PROCEED**

MR. VIRGILIO L. BADILLA.
Sales Representative
ADVIRA TRADING CORPORATION
2/F MRL Tower 124 Malakas St.,
Central District, Diliman, Quezon City

Dear Madam/Sir:

The attached Agreement having been approved, notice is hereby given to ADVIRA TRADING CORPORATION FOR THE PROCUREMENT OF LABORATORY EQUIPMENT (3<sup>RD</sup> BATCH), may commence after receipt of this notice but not to exceed thirty (30) calendar days.

Upon receipt of this notice, you are responsible for performing the services under the terms and conditions of the Agreement and in accordance with the Implementation Schedule.

Please acknowledge receipt and acceptance of this notice by signing both copies in the space provided below. Keep one copy and return the other to the Bids and Awards Office.

| JESUS ANTONIO G. DERIJE President             |
|---|
| Conforme:                                     |
| Printed Name of Representative Over Signature |
| Date  |