

PURCHASE ORDER

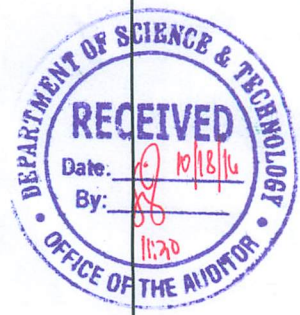
Fax Nos. 221-5295 / 226-3921

Supplier : <u>GOLDEN BAT (FAR EAST) INC.</u>	P.O. No. : <u>16-06-237</u>
Address : <u>52 Sct. O.M. Alcaraz Cor. D. Tuazon Sts. Quezon City</u>	Date : <u>June 15, 2016</u>
TIN : _____	Mode of Procurement : <u>small value procurement</u>

Gentlemen:  
 Please furnish this Office the following articles subject to the terms and conditions contained herein:

Place of Delivery : <u>DOST XI Office</u>	Delivery Term : <u>FOB Destination</u>
Date of Delivery : <u>90 working days</u>	Payment Term : <u>30 Days</u>

Stock/Property No	Unit	Description	Quantity	Unit Cost	Amount
	unit	<b>Universal Oven</b> <b>Offer: Memmert Universal oven</b> <b>Model: UN160</b> Includes: <b>Ventilation and Control</b> - Natural convection - Adjustment of pre-heated fresh air admixture by air flap control in 10% steps - Vent connection with restrictor flap - Adaptive multifunctional digital PID-microprocessor controller with high-definition TFT-colour display - Self-diagnostics for fault analysis - 1 Pt100 sensor DIN class A in 4-wire-circuit - Digital timer adjustable from 1 minute to 99 days - Parameters adjustable on ControlCOCKPIT: temperature (Celcius or Fahrenheit), air flap position, programme time, time zones, summertime/ wintertime - SetpointWAIT function - the process time does not start until the set temperature is reached - AtmoCONTROL software for reading out, managing and organising the data logger via ethernet interface (90-days test version can be downloaded) USB stick with AtmoCONTROL software available as necessary (on demand) - Setting of languages on ControlCOCKPIT; German/English/ Spanish/French - Resolution of display for setpoint values 0.1°C up to 99.9°C, 0.5°C from 100°C and for actual values 0.1°C (LED) - Calibration facility directly at ControlCOCKPIT for three freely selectable temperature values - Programme stored in case of power failure - Include works calibration certificate for +160°C  <b>Overtemperature protection (double)</b> - Adjustable electronic overtemperature monitor and mechanical temperature limiter TB, protection class 1 according to DIN 12 880 to switch off the heating approx. 20°C above nominal temperature  <b>Textured Stainless Steel Casing</b> - w x h x d: 745 x 1104 x 584 mm - Fully insulated stainless steel door with 2-point locking (compression door lock) - Rear zinc-plated steel  <b>Interior-Heating Concept</b> - w x h x d: 560 x 720 x 400 mm, 161 L - easy-to-clean interior, made of stainless steel, reinforced by deep drawn ribbing with integrated and protected large-area heating on four sides - 2 stainless steel grids - Max. loading of chamber: 210 kg  <b>Temperature Range</b> - min. 50C above ambient up to +300oC  <b>Voltage / Power Rating</b> - 230 V (+/- 10%), 50/60 Hz / approx. 3.200 W	1	137,460.00	137,460.00



(Total Amount in Words) One Hundred Thirty Seven Thousand Four Hundred Sixty Pesos P137,460.00

In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one percent for every day of delay shall be imposed on the undelivered item/s.

Conforme:	Very truly yours,
<u>Jeanelyn M. Delacruz</u>	<u>ANTHONY C. SALES Ph.D., CESO III</u>
Signature over Printed Name of Supplier	Regional Director
<u>July 15, 2016</u>	
Date	

Fund Cluster : <u>Onelab-Halal</u>	ORS/BURS No. <u>02-308101-2016-06-0347</u>
Funds Available : <u>P137,460.00</u>	Date of the ORS/BURS: <u>June 27, 2016</u>
<u>ROSANA B. DAYRIT</u> AO V (Acting Accountant)	Amount : <u>P137,460.00</u>

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