Appendix 61

PURCHASE ORDER INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE

Supplier: CEBU FAR EASTERN DRUG, INC. P.O. No.: 2018-10-0519 (GFE)

Address: 103-105 Holy Child Bldg., Pres. Osmeña Blvd., Sto. Niño, Cebu City
TIN: Date: October 04, 2018
Mode of Procurement: Public Bidding

Gentlemen:

| lace of Delivery: Metrology Building (not later than 4:30 pm) Date of Delivery: | | | The state of the s | | | |
|---|------|---|--|---------------|--------------|--|
| Stock/ Property No. | Unit | Description | Quantity | Unit Cost | Amount | |
| | | Supply, Delivery, Installation and Commissioning of One (1) Lot | | | | |
| | | Agilent 6470 LC/MS System | | | 17,888,000.0 | |
| | | Country of Origin: U.S.A | | HE I | | |
| 1 | | G6470AA | 1 | | | |
| • | | 6470 Triple Quadrupole LC/MS System Includes: 6470 QQQ, workstation PC + Monitor, MassHunter SW with 2 data analysis licenses. | | | | |
| | | MRM sensitivity Instrument Detection Limit (IDL). ESI positive 10 fg of | reserpine injecte | d on | | |
| | | column, quantifying on the transition m/z 609 to 195: IDL <4.0 fg MRM sensitivity Instrument Detection Limit (IDL): ESI negative 10 fg of | [Chloramphenico | l injected on | | |
| | | column, quantifying on the transition m/z 321 to 152: IDL<4.0 fg | | , ngoolou on | | |
| | | Mass range: m/z 5-3,000 | | | | |
| | | Potarity switching: 25 ms | | | | |
| | | Mass Resolution (Autotune): 0.7 Da | - Constitution of the Cons | lı I | | |
| | | Mass Resolution (Manual Tune): 0.5 Da | | | | |
| | | Mass Accuracy: 0.1 Da from 5 - 1,000 m/z 0.01% from 1,000 - 2,000 | i | | | |
| | | m/z 0.02% from 2,000 - 3,000 m/z | | | | |
| | | Mass Stability: <0.1 Da in 24 h | | | | |
| | | Dynamic Range: >6.0 x 106 Scan Modes: MS scan, MS/MS product ion scan, MRM, MS/MS | | | | |
| | | neutral loss/gain scan and precursor ion scan, SIM | | | | |
| | | Maximum Soan Rate: 17,000 Da/s | 1 | | | |
| | | Maximum MRM acquisition rate; 500 MRMs/s | | | | |
| | | Maximum MRM dwell time: 0.5 ms | | | | |
| 2 | | G6470AA | 1 | | | |
| 2 | | APCI Source | | | | |
| 3 | | G7104A | 1 | | | |
| * | | 1290 Infinity II Quaternary Pump. Power range 1300 bar and 5ml/min | | | | |
| | | flow, quartenary low pressure mixing, highest precision and accuracy. | | | | |
| | | Includes Active Seal Wash, Tool Kit Solvent Cabinet and bottles | 1 | | | |
| 4 | | G7129C | 1 | | | |
| | | 1260 Infinity II Vialsampler for use up to 800 bar. Includes 100µL | | | | |
| | | metering device and a 100 µL sample loop plus integrated needle flush | | | | |
| | | port. | | | | |
| 5 6 | | G7129C 010 | 1 | | | |
| | | Standard Drawer (6 x 11 vials) | 1 | | | |
| | | G7116A | 1 | | | |
| 7 | | 1260 Infinity II Multicolumn Thermostat G1969-85000 | 1 | | | |
| | | ESI low Concentration tuning Solution | | | | |
| 8 | | 5190-0580 | 1 | | | |
| | | ACE Standard | | | | |
| 9 | | G1733CA | 1 | | | |
| | | LC/MS TripleQuad Standalone Pesticide tMRM database (DB) | | | | |
| 10 | | G1735CA | 1 | | | |
| | | LC/MS TripleQuad Standalone Veterinary Drug tMRM database (DB) | | | | |
| Ĭ1 | | G3739AA | 1 | | | |
| | 1 | | 1 | | | |

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|--------------------|----------|--|--|--|--|--|
| Address : TIN : | | 103-105 Holy Child Bldg., Pres. Osmeña Blvd., Sto. Niño, Cebu City | Date : Mode of Pro | Date: October 04, 2018 Mode of Procurement: Public Bidding | | |
| Gentlemen: | ease fur | rnish this Office the following articles subject to the terms and conditions | | | roung | |
| Place of Delive | | | contained herein | • | | |
| Date of Deliver | | Metrology Building (not later than 4:30 pm) | Delivery Term: 90 days | | | |
| Stock/ | | | Payment Ten | m ; | | |
| Property No. | Unit | Description | Quantity | Unit Cost | Amount | |
| 12 | | G3721AA LCMS HW OO | 1 | TOTAL CARRIED | FORWARD | |
| 13 | | G3733AA | 1 | | 17,888,000.00 | |
| | | SW IQ | 1 | | | |
| 14 | | G3736AA | 1 | | | |
| | | sw oq | | | | |
| 15 | | Peak Nitrogen Generator | | | | |
| | | Model: Genius NM32LA-230V | 1 | | | |
| | | up to 32L/min Nitrogen, LCMS Grade, 100psi | | | | |
| | | Includes: | | | | |
| | unit | Hewlett Packard PC with 23 inch flat monitor and colored Printer | 1 | | | |
| | unit | 10 KVA UPS with AVR | 1 | | | |
| | set | UHPLC method development kit columns (C18, HILIC and Phenyl | | | | |
| | pcs | hexyl), 50mm x 2.1 mm, 1.7um Amber Vials, 2ml | 1 | | | |
| | pea | Gas Line Installation and Regulator for Nitrogen | 1000 | | | |
| | | Nitrogen Gas with Tank with 4 times refill | Law Year | 800 | | |
| | | Equipment Table | Less: VAT | 798,571.43 | | |
| | | | EWT | _159,714.29 | 958,285.72 | |
| | | Warranty: | | <u> </u> | 16,929,714.28 | |
| | | Three (3) years on service and parts of analytical hardware products only | y upon acceptance | of the end user | // | |
| | | includes annual preventive maintenance and replaceable consumables (| PM Kits during the | e warranty period | • | |
| | | with 10/00 certificate and calibration of the unit. | | | | |
| | | Installation and Training: | | | | |
| | | On site installation by trained service engineers. Local training on operat | ion, data analysis | | | |
| | | and troubleshooting by Agilent application specialist from Singapore. | | | | |
| nd User: | | AARON C. DACUYA | | | | |
| | | adign C. Jacota | | | | |
| ge 2 of 2 | | V | | | | |
| otal Amount in W | ords) | Sixteen million nine hundred twenty nine thousand seven hundred fourte | en pesos & 28/10 | 0. 1 | ···· | |
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| oom on the | ** | montill | Very truly your: | " Where | 1 0 | |
| | | MANUSSA CATTILLO | | 1 T * | | |
| | | Signature over Printed Name of Supplier | DR. RO | WENA CRISTINA L | . GUEVARA | |
| | | - California de California | Signature of | ver Printed Name of Au | thorized Official | |
| | | Date | NN Onderse | cretary for Research & Designation | Development (6)4 | |
| | 200 | 1.6 1 | l'I | Of Books, March | | |
| nd Cluster : | | Jular Agency Jama | ORS/BURS No | : 2612WI | 630 | |
| etrology Prog | ram P | roject 1: Chemical Metrology for Organic Contaminants in | | | | |
| od and Water | - 1 | | | | | |
| nds Available : | 7 | 7,888, on. 50 | Date of the Ol | RS/BURS- | | |
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| Signature of | er Prin | SOLEDAD S. REYES sted Name of Chief Accountant/Head of Accounting Division/Unit | Amount : | 1/1 222/08 | <i>y</i> , – | |
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