

Agency

Amount: P 1,698,888.00 1×10^{-1}

| | | | | | PR12-04-280 | |
|---|---|---|---------------------------------------|------------------------|--------------|--|
| Supplier: ITS SCIENCE PHILIPPINES | | | P.O. NO. PO12-06-250 | | | |
| Address: 34343 Raymundo Ave. Rosario, Pasig Metro Manila | | | Date: June 27, 2012 | | | |
| TIN : | | | Mode of Procurement: Public Bidding | | | |
| Gentlemen: Please furnish this office the | e following articles subject to the term | e and co | nditions cou | atained herein: | | |
| Place of Delivery: PNRI | o renewing articles subject to the term | 1 | A A A A A A A A A A A A A A A A A A A | | | |
| Date of Delivery: 2-3 Weeks | | | Delivery Term: FOB Payment Term: PO | | | |
| Item No. Unit | Description | | Quantity | Unit Cost | Amount | |
| 4LD Plus 23 concentrate Specification performance 85C, Shelf 50C, Max Stemperature 50-60Hz, D Weight: app with vacuum vacuum and componente distance be ACCESSOF with integra freeze drye mbar, 2) P/f flange conn with suction Exhaust Filf 125302 and pressure co for Freeze I 250mm=0.1 interior Heig Rubber Vali Konzentrate Christ, Orig | Freeze Dryer System, Martin Christ, Model 30V/60hz, Part NO. 101544 with vacuum or RVC2-25CD Plus, Origin: Germany: ons: Ice condenser Capacity:4kg, Ice Condenser temperature: a Temperature of Chamber (pre-freezing), a Shelf Surface area:360mm, 0.5m2, max are:+10 to 25C, electrical requirement: 220-imensions: approx. 390mm x 415mm x 55 prox 65kg, Features: Ready to use packagen equipment and cooling trap, preselection temperature consisting of the following s: P/N: 120903 3 shelves, Made of Alumin etween the shelves 79mm, acrylic chamber RIES: 1) P/N:125478 Vacuum Sensor A Vated measuring device for direct connection with LD Controller, Measuring ranges 10 N: 125307 Vacuum pump RZ 6 including nections, vacuum hose, part no. 125702 is n capacity of 5.7m3/h (95l/min) 3) P/N: 1254rer- to separate oil mist for vacuum pump 125307, 4) P/N: 125910 Electromagnetic ontrol and stop valve, 5) P/N: 120900 Basic Dryer Alpha 2-4, 6) Shelves (aluminum, 15m2) 7) P/N: 121550 Acrylic Chamber 30 ght 295mm, with 12 connections, 8) P/N: ve for Connection of vessels, B. Rotations or RVC 2-25 CD Plus, 230V 50/60Hz, Brain: Germany, Model: RVC 2-25 CD Plus 2 | denser approx- approx- approx- mbient 240VAC, 55mm, ge system on of time, num, er, /SP 62MV on to 000-0.001 small s required, 5501 part NO. c e Plate- 00mm, 121860 s-Vakuum nd: Martin | | 1,698,888.00 | 1,698,888.00 | |
| ONLY | LLION SIX HUNDRED NINETY EIGHT TH | | | | | |
| In case of failure to make the percent for every day of delay s | e full delivery within the time specified shall be imposed. | above, a | | | of one | |
| Conforme: ITS SCIENCE F (Signature over p | | | | ANDA M. DELA Director | ROSA, Ph.D. | |
| (Date) | MIZ | |) ~ | (Authorized C | Official) | |
| Funds Available: | 8 | | ObR Nu | mber: Hl& | 12-06-208 | |
| GE | ERALD DG. CONISE | > | | | | |

CHIEF, ACCOUNTING UNIT

PURCHASE ORDER

PHILIPPINE NUCLEAR RESEARCH INSTITUTE

Commonwealth Avenue, Diliman, Q.C.

Agency

Fund : **MDS-184** PR No. PR12-04-280

| O THE STATE OF THE INTERPOLATION | P.O. NO. PO12-06-250 | | | | | | |
|--|---|--|--|--|--|--|--|
| Supplier: ITS SCIENCE PHILIPPINES | | | | | | | |
| Address: 34343 Raymundo Ave. Rosario, Pasig Metro Manila | Date: June 27, 2012 | | | | | | |
| TIN : | Mode of Procurement: Public Bidding | | | | | | |
| | | | | | | | |
| Gentlemen: Please furnish this office the following articles subject to the terms and conditions contained herein: | | | | | | | |
| Place of Delivery: PNRI | Delivery Term: FOB | | | | | | |
| Date of Delivery: 2-3 Weeks | Payment Term: PO | | | | | | |
| Item No. Unit Description | Quantity Unit Cost Amount | | | | | | |
| 60Hz, Specifications: Rotor Speed:1150 rpm, Rotor Ca | | | | | | | |
| 36 x 13ml, Max rcf: 235 x g, max allowable imbalance: Temperature Range: +30 to +80C, max Vacuum: <0.1 Max Ambient Temperature: +10 to +25C, Vacuum connections: small flange, DN 16 KF, Electrical Requir 220-240VAC, 50-60Hz, Dimensions: Approx. 315mm x 255mm x 460mm, Weight: approx. 24kg, FEATURES: Rotational Vacuum concentrator RVC 2-25 CD Plus, S voltage 230V 50/60Hz, Bench top unit, stainless steel chamber, magnetic drive system, lid with inspection wi and electrical locking- and safety device, user friendly system with LCD Display (part No. 101225), Accessor Vacuum Chemical Diaphragm pump MZ 2C without er condenser and drip basin, for substances containing s with a suction capacity of 1.7m3/h, 230V, 50/60Hz (pa 125297), 2. Cooling Trap CT 02-50 (solvent resistant), Capacity: 2L, condenser temperature: -50C, Air coolec compressor, CFC and H-CFC Free Refrigerated (part 100503) 230V, 50/60Hz, 3. Glass lid for cooling trap C4. Including two connection hoses with standard flang connection of the rotational vacuum concentrator RVC and the vacuum pump (Part NO. 121370), 5. Electrom Stop Valve DN 16, PTEE-type (part no. 125800), 6.Va Sensor VSK 3000 incl. standard flange Connection, wintegrated measuring device for direct connection to the rotational vacuum concentrator RVC 2-25, 7. For RVC Aluminum angle rotor, black anodized, to accommoda 0.2ml reaction vials(e.g eppendorf system), diameter 20mm length, angle of attack, 45, total capacity: 3 sta | and | | | | | | |
| (Total Amount in Words): ONE MILLION SIX HUNDRED NINETY EIGHT THO ONLY | DUSAND EIGHT HUNDRED EIGHTY EIGHT PESOS | | | | | | |
| 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. Very truly yours, | | | | | | | |
| Conforme: Sweet orien man 7/9/12 ITS SCIENCE PHILIPPINES (Signature over printed name) | ALUMANDA M. DELA ROSA, Ph.D. Director | | | | | | |
| (Date) | (Authorized Official) | | | | | | |
| Funds Available: | ObR Number: H 84 12 -06 - 208 | | | | | | |
| GERALD DG. CONISE CHIEF, ACCOUNTING UNIT | Amount: P 1,698,888.00 | | | | | | |



PHILIPPINE NUCLEAR RESEARCH INSTITUTE

Commonwealth Avenue, Diliman, Q.C.

Agency

Fund : **MDS-184** PR No PR12-04-280

| | | PR I | No. PR12-04-280 | | |
|--|---|--|--|--|--|
| Supplier: ITS SCIENCE PHILIPPINES | | P.O. NO. PO12-06-250 | | | |
| Address: 34343 Raymundo Ave. Rosario, P | asig Metro Manila | Date: June 27, 2012 | | | |
| TIN : | | Mode of Procurement: Public Bidding | | | |
| | | | | | |
| Gentlemen: Please furnish this office the following art | icles subject to the terms | and conditions contained best | | | |
| | icles subject to the terms a | | 1 : | | |
| Place of Delivery: PNRI Date of Delivery: 2-3 Weeks | Delivery Term: FOB | | | | |
| | | Payment Term: PO | | | |
| | escription C 2-25 Aluminum angle rotor, | Quantity Unit Cost | Amount | | |
| anodized, to accomodate3 eppendorf system) max dir rim: 10.8 x 38mm long, an stacked rotors for 108 ves | 6 x 1.5ml/2.2mL reaction vials mensions of vials without thick gle of attack: 45, total capaciti sels, Capacity: 36 x 13mL (no m diameter x 100mm length, | s (e.g ker tv: 3 | | | |
| | | TOTAL ==>> | 1,698,888.00 | | |
| ******** NOTI | HING FOLLOWS ********* | | | | |
| Less: 0% Discount | 0.00 | | | | |
| Net of Discount | 1,698,888.00 | | | | |
| Add: Delivery Charge | 0.00 | | | | |
| VATable Amount | 1,698,888.00 | | | | |
| Less: 5% Withholding of Final VAT | 75,843.21 | | | | |
| Less: 1% Withholding of Income Tax | 15,168.64 1,607,876.15 | | | | |
| Total ==>> _ Less: 5% Warranty | 84,944.40 | | Mary L Outo | | |
| Net Amount ==>> | 1,522,931.75 | | MARILYN K. CASTILLO INSPECTOR, ARD | | |
| , water an early and a second | 1,022,001.70 | The state of the s | Trylan | | |
| Note: Warranty: Subject to Warranty security ed returned only after the lapse of the said w Service: 1. Technical Support, installation Application training will be conducted by I available after 5 years of stoppage from | rarranty Period. WARRANTY: and commissioning will be do TS Science (Phils) Inc. Produ | Two (2) years on parts and servi one by ITS Science Service Enginated Specialst. 3. Spare Parts of the | ce.,After Sales neer, 2. On Site | | |
| Total Amount in Words): ONE MILLION SIX HUNDONLY | | | | | |
| In case of failure to make the full delivery wi percent for every day of delay shall be impose | thin the time specified about. | |) of one | | |
| has | | Very truly yours, ✓ | r | | |
| Conforme: Susan origin with the state of th | Jah 7/9/12 | HW | | | |
| | ,,,,, | ALUMANDA M. DEL | A ROSA, Ph.D. | | |
| (Signature over printed name) | | () /> Directo | | | |
| N. 60112 | | (Authorized | Official) | | |
| (Date) | | | | | |
| Funds Available: | _/ | | | | |
| > 8 | | ObR Number: H 184 72 -06 - 208 | | | |
| GERALD DG. CO | ONISE | | The second secon | | |
| CHIEF, ACCOUNTING UNIT | | Amount: P 1,69 | 8,888.00 | | |
| | | Cecil ///// | W. | | |