

REQUEST FOR QUOTATION FOR THE PROCUREMENT OF GOODS AND SERVICES

| **Mandatory to fill in** | |
|---------------------------|---|
| COMPANY NAME: | Quotation No. 22-09-613 |
| CONTACT No. | Purchase Request No. F-2022-09-0443 |
| Address: | Purpose: For the project i-DRIP, under the DOST-GIA Funding |
| TIN No. | ABC: 16,500.00 |
| PhilGEPS Registration No. | Delivery Period: 7 Calendar Days upon receipt of Purchase |
| EMAIL ADDRESS: | Order |

- 1. Please quote your lowest price on the item/s listed below comprising the necessary taxes.
- 2. It is mandatory to **indicate the brand** and/**or model** of the items being offered and to **attach a brochure** thereof whenever applicable
- 3. Indicate the warranty period in cases of equipment or whenever applicable.
- 4. Forthwith submit the accomplished quotation duly signed by your representative.
- 5. Suppliers are required and mandated to attach and submit the following documentary requirements:
- a) Valid Mayor's/Business Permit; b) BIR Certificate of Registration; c) Authority to Print Receipt; and d) PhilGEPS Membership
- 6. All items must conform with the internationally accepted standard and sub-standard items shall not be accepted.

| ITEM NO. | ITEM & SPECIFICATION | QTY/UNIT | BRAND & MODEL OFFERED | UNIT PRICE | TOTAL PRICE |
|----------|--|----------|-----------------------|------------|-------------|
| 1 | Digital Multimeter 3-3 / 4 digits 4000 count 0.7% best accuracy Capacitance measurement Frequency measurement (AC sine wave only) Data hold / Range hold Relative value Auto power off (30min.) (cancelable Low power ohm (input voltage 0.4V) at continuity range Solid & protective body cover that can also be used as a tilt stand Display : numeral display 4000 Sampling rate :3 times / sec. AC frequency bandwidth : 40~400Hz | 1 pc | | | |
| 2 | MPR121 Sensor 12 channel capacitive touch sensor breakout board | 1 pc | | | |
| 3 | XKC-Y25-NPN Sensor High-speed operation capacity to achieve non-contact liquid level detection | 1 pc | | | |
| 4 | Optical level sensor RoHS CompliantEasily Mounting method with locking nut. Sizement range:single-point measurements -Equipped With 50 cm cable lengthExcase Accuracy:1mm -output Current:15ma -voltage Power:5v | 1 pc | | | |
| 5 | Ultrasonic level sensor Electrical parameters: JSN-SR04T Operating voltage: DC 5V Quiescent current: 5mA Total current work: 30mA Acoustic emission frequency: 40khz Farthest distance: 4.5m Blind: 25cm Wiring: +5V (positive power supply) Trig (control side) RX Echo (the receiver) TX GND (negative) Module size: 41mm * 28.5mm Resolution: about 0.5cm Angle: less than 50 degrees Working temperature: -10 ~ 70 °C Storage temperature: -20 ~ 80 °C | 1 pc | | | |
| | page 1 of 4 | | | | |
| | NOTE: Please attach brochure and indicate days of delivery | | | | |

| | Resolution: about 0.5cm | |
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| | Working temperature: -10 ~ 70 °C | |
| | Storage temperature: -20 ~ 80 °C | |
| | Storage temperature20 * 80 °C | |
| | page 1 of 4 | |
| | NOTE: Please attach brochure and indicate days of | |
| | delivery | |
| Accor | nplished by: Supplier's Representative | By the authority of the University President. DR. DOLLY P. MAROMA |
| | (Print name and Signature) | BAC Chairman |
| Date 1 | Accomplished : | Canvassed by: |
| | | Name and Signature |
| | J-OP-PU-03F3 | |
| Revis | ion: 1 | |
| | 21-2022 | |
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| 6 | Threaded Pressure sensor Working Voltage: 5V DC - Output Voltage: 0.5-4.5V DC - Working Current: <=10 mA - Working Pressure Range: 0-0.5 MPa / 0-0.8 MPa - The Highest Pressure: 1.5 MPa - Destroy Pressure: 3.0 MPa - Working TEMP. Range: 0-85 Degree Celsius - Storage Temperature Range: 0-100 Degree Celsius - Measuring Error: 1.0 %FSO - Temperature Range Error: 3.0 %FSO - Response Time: <=2.0 ms - Cycle Life: 500,000 times | 1 pc | | | |
| 7 | Resistance Temperature Detector (PT100) Probe Material: 201 Stainless steel Elements Material: Heraeus PT100 Temperature Range: -20~450 degrees Protection Tube Length: 100mm/3.9in, 200mm/7.9in Pipe Diameter: 8mm Thread Type: NPT1/2" Configuration: 3 wires | 1 pc | | | |
| 8 | Thermocouple Material: Stainless steel Purpose: Temperature sensor Probe Diameter: Approx.7mm / 0.3in Insertion Depth: Approx.200mm / 7.9in Temperature Measurement Range: 0-600°C | 1 pc | | | |
| 9 | Food Grade Solenoid Valve Voltage: 12V DC / 24V DC / 220V AC Nominal diameter: G1/2" Water pressure: 0.02-0.8Mpa Size: 6.5 x 6 x 3.5cm | 1 pc | | | |
| 10 | Self priming diagphragm pump Voltage: 12v DC Power: 70 W Operating pressure: 3kgf / cm and sup; two; Maximum pressure: 5 kgF / cm 2; Maximum flow (without tube, without viscous liquid): 6L / min Suction head: 1.2 meters Discharge head: 30 meters Maximum liquid temperature: 70 ° Colour:white Material:plastic Size:174*77mm | 1 pc | | | |
| | page 2 of 4 | | | | |
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| Material:plastic Size:174*77mm | |
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| Accomplished by: | By the authority of the University President. |
| | cm |
| Supplier's Representative | DR. DOLLY P. MAROMA |
| (Print name and Signature) | BAC Chairman |
| Date Accomplished : | Canvassed by: |
| BulSU-OP-PU-03F3 Revision: 1 | Name and Signature |
| JAM 9-21-2022 | |



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| 11 | 2 Pin Crimp Wire Connector Terminal (2 PINS) Automotive Electrical 2.8mm 2 Pin Crimp Wire Connector Terminal (2 PINS) | 1 pack | | | |
| 12 | 3 Pin Crimp Wire Connector Terminal (3 PINS) Automotive Electrical 2.8mm 2 Pin Crimp Wire Connector Terminal (3 Pins) | 1 pack | | | |
| 13 | Automatic Wire Stripper | 1 pc | | | |
| 14 | Heavy Duty Crimping Plier Wire Cutter Strip 9" | 1 pc | | | |
| 15 | 10 Pairs JST (Japan Solderless Terminal) Wire (2-Pin) 2.54mm Cable 22AWG Wire 2Pin Socket Male Female Connector (2 PIN) (10 Pairs 20cm) | 1 pack | | | |
| 16 | 10 Pairs JST (Japan Solderless Terminal) Wire (3-Pin) 2.54mm Cable 22AWG Wire 3-Pin Socket Male Female Connector (3 PIN) (10 Pairs 20cm) | 1 pack | | | |
| 17 | Wire Cable Connector Wiring Terminal 10A 220V Pin Wire Cable Connector Wiring Terminal (3 HEADS) 20 PCS | 1 pack | | | |
| 18 | Wire Cable Connector Wiring Terminal 10A 220V Pin Wire Cable Connector Wiring Terminal (3 HEADS) 20 PCS | 1 pack | | | |
| 19 | Stranded Wire 22 AWG 1Meter Electrical Copper Cable LED Audio DIY Electronics Projects RED | 1 pack | | | |
| 20 | Stranded Wire 22 AWG 1Meter Electrical Copper Cable LED Audio DIY Electronics Projects BLACK | 1 pack | | | |
| 21 | Stranded Wire 22 AWG 1Meter Electrical Copper Cable LED Audio DIY Electronics Projects BLUE | 1 pack | | | |
| 22 | Reverse Osmosis quick connector fittings Straight Female Adapter BSPT Quick Fittings Quick Connect Reverse Osmosis Water Purifier | 1 pc | | | |
| 23 | Polyethylene Pipe Tube 1/4 inch Outer Diameter Food Grade 1 meter 1/4" Tubing Reverse Osmosis Water Fitting | 1 pc | | | |
| 24 | LED Mini Metal Indicator Light Signal Lamp with thread Metal and 12V | 1 pack | | | |
| | page 3 of 4 | | | | |
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| Supplier's Representative | DR. DOLLY P. MAROMA | | |
| (Print name and Signature) | BAC Chairman | | |
| Date Accomplished : | Canvassed by: | | |
| | Name and Signature | | |
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| 25 | Digital LCD Thermometer Temperature Gauge Probe Sensor -50°C TO +110°C Range | 1 pack | | | |
| 26 | 2A Fuse 5x20mm Glass safety tube/fuse 250V 2A | 1 box | | | |
| 27 | Multipurpose Nylon Cable Tie Self Locking Zip Ties Cable Strap 3x100mm Black | 1 pack | | | |
| 28 | Soldering Lead 200 grams 1.0mm | 1 roll | | | |
| 29 | Accessories for Mini Rotary Drill Die Grinder 250pcs accessories | 1 set | | | |
| 30 | XI.4016 Input voltage: DC 10-32 V Output Voltage: DC 12-35 V(Adjustable) The Output Current: 6 a (MAX) Input current: 10A (MAX) | 4 pcs | | | |
| 31 | LM2596s Input Voltage: 4-35V Adjustable Output Voltage: 1.25-30V 7 segment display Output Current: 3A PCB Size: 68x35mm | 2 pcs | | | |
| 32 | Cutting disc 4inch. For Metal And Stainless steel (25/box) (BLACK) | 1 box | | | |
| 33 | Flap Disc 10 pcs/Box For Metal Wood Paint 4" 100mm x 16mm (80 Grit) | 1 box | | | |
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| | page 4 of 4 | | | | |
| | BY LOT | | | | |
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| | Supplier's Representative | DR. DO | LLY P. MAROMA |
| | (Print name and Signature) | BA | AC Chairman |
| | - | | |
| Date Accom | nplished : | Canvassed by: | |
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| BulSU-OP-I | PU-03F3 | | |
| Revision: 1 | | | |