



Republic of the Philippines  
BENGUET STATE UNIVERSITY  
La Trinidad, Benguet

# PURCHASE ORDER



| Supplier: AIR INSTRUMENT CORP.  |   | P.O. No. 2024-04-GAA-126  |          |                   |                   |      |          |           |        |   |   |      |   |            |            |   |   |      |   |           |           |              |  |  |  |                   |  |
|---|---|---|----------|-------------------|-------------------|------|----------|-----------|--------|---|---|------|---|------------|------------|---|---|------|---|-----------|-----------|--------------|--|--|--|-------------------|--|
| Address: 3F Ramona Building #1706, 1706 E Rodriguez Sr. Ave., Cubao, Quezon City 1111 Metro Manila  |   | Date: APR 11 2024   |          |                   |                   |      |          |           |        |   |   |      |   |            |            |   |   |      |   |           |           |              |  |  |  |                   |  |
| Tin:  |   | Mode of Procurement: N-377  |          |                   |                   |      |          |           |        |   |   |      |   |            |            |   |   |      |   |           |           |              |  |  |  |                   |  |
| Contract No.:   |   | PR No. 2024-02-41   |          |                   |                   |      |          |           |        |   |   |      |   |            |            |   |   |      |   |           |           |              |  |  |  |                   |  |
| Gentlemen:  |   |   |          |                   |                   |      |          |           |        |   |   |      |   |            |            |   |   |      |   |           |           |              |  |  |  |                   |  |
| Please furnish this Office the following articles subject to the terms and conditions contained herein  |   |   |          |                   |                   |      |          |           |        |   |   |      |   |            |            |   |   |      |   |           |           |              |  |  |  |                   |  |
| Place of Delivery: BSA-SPMO COLLEGE OF FORESTRY   |   | Delivery Term: FOB DESTINATION  |          |                   |                   |      |          |           |        |   |   |      |   |            |            |   |   |      |   |           |           |              |  |  |  |                   |  |
| Date of Delivery: WITHIN CALENDAR DAYS UPON RECEIPT OF P.O.   |   | within 30 days after complete delivery  |          |                   |                   |      |          |           |        |   |   |      |   |            |            |   |   |      |   |           |           |              |  |  |  |                   |  |
| <table border="1"> <thead> <tr> <th>Item No.</th> <th>Brand/Particulars</th> <th>UNIT</th> <th>QUANTITY</th> <th>UNIT COST</th> <th>AMOUNT</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>TOTAL STATION-RIIDE brand TELESCOPIC Length: 154 mm; Diameter Telescope: 45mm EDM: 50MM; Image Erect; Field of View: 1°30' Resolving Power: 3" Min Focus: 1.0m; DISTANCE: Single Prism Range: 5000m; Accuracy: (2mm+2ppm) m s.e RZ; Measuring time: 0.7s; Normal: 0.3s; ANGLE Accuracy: 2" Method: Absolute Encoding; Detection System: H Dust; V Dust; Mini Reading: 175°10'; Diameter of Circle: 75mm; Vertical Angle: 0°; Unit: 380°/400gon/6400mR; DISPLAY Display Unit: Graphic "D2 dots with backlight; No. of Displays: 2; Keyboard: Alphanumeric; TILT CORRECTION Tri Sensor; Dual Axis; Method: Liquid Electric; Resolution: 1" LASER PLUMMET Image Erect; Magnification: 3x; Focusing Range: 0.2m to INFINITE LEVEL Plate Level: 30°/2mm; Circular Level: 0/2mm; DATA STORAGE: Internal Memory: 10000 points; Data Interface: 2.0 Pen Drive; Wireless: Bluetooth 2.1; WT: 12; GENERAL weight: 3.4 kg; Dimension: 353(N)206(W)200(W)mm; working Temperature: -20°C to 50°C; Battery Type: Rechargeable Li-Ion; 7.4 V, 3000mah; Water and Dust Proof IP68; Working Duration: 16 hours</td> <td>unit</td> <td>1</td> <td>180,880.00</td> <td>180,880.00</td> </tr> <tr> <td>2</td> <td>LASER RANGE FINDER NIKON MEASUREMENT RANGE: Distance: 10-500m; 1"=550yd/33-999 ft/999 ft; 304.5m/333yd; Angle: ± 49°; DISTANCE DISPLAY: Act(Actual Distance): every 0.5m/yd; 1" (shorter than 100m/yd ft); every 1m/yd ft (100m/yd ft and over); Horizontal Distance and Height: every 0.2m/yd; 0.5ft (shorter than 100m/yd ft); Angle: every 0.1° (less than 10°) every 1°/10° and over; External Display: Actual Distance: every 0.5m/yd; 1ft; Horizontal and Height: every 0.2m/yd; 0.5ft; Angle: every 0.1°; Accuracy: ± 180yd (shorter than 300m/yd/900ft); ± 0.8% 300m/yd/900ft; and over; Finder Magnification(x): 6</td> <td>unit</td> <td>1</td> <td>53,800.00</td> <td>53,800.00</td> </tr> <tr> <td colspan="4" style="text-align: right;"><b>TOTAL</b></td> <td><b>234,680.00</b></td> <td></td> </tr> </tbody> </table> |   |   |          | Item No.          | Brand/Particulars | UNIT | QUANTITY | UNIT COST | AMOUNT | 1 | TOTAL STATION-RIIDE brand TELESCOPIC Length: 154 mm; Diameter Telescope: 45mm EDM: 50MM; Image Erect; Field of View: 1°30' Resolving Power: 3" Min Focus: 1.0m; DISTANCE: Single Prism Range: 5000m; Accuracy: (2mm+2ppm) m s.e RZ; Measuring time: 0.7s; Normal: 0.3s; ANGLE Accuracy: 2" Method: Absolute Encoding; Detection System: H Dust; V Dust; Mini Reading: 175°10'; Diameter of Circle: 75mm; Vertical Angle: 0°; Unit: 380°/400gon/6400mR; DISPLAY Display Unit: Graphic "D2 dots with backlight; No. of Displays: 2; Keyboard: Alphanumeric; TILT CORRECTION Tri Sensor; Dual Axis; Method: Liquid Electric; Resolution: 1" LASER PLUMMET Image Erect; Magnification: 3x; Focusing Range: 0.2m to INFINITE LEVEL Plate Level: 30°/2mm; Circular Level: 0/2mm; DATA STORAGE: Internal Memory: 10000 points; Data Interface: 2.0 Pen Drive; Wireless: Bluetooth 2.1; WT: 12; GENERAL weight: 3.4 kg; Dimension: 353(N)206(W)200(W)mm; working Temperature: -20°C to 50°C; Battery Type: Rechargeable Li-Ion; 7.4 V, 3000mah; Water and Dust Proof IP68; Working Duration: 16 hours | unit | 1 | 180,880.00 | 180,880.00 | 2 | LASER RANGE FINDER NIKON MEASUREMENT RANGE: Distance: 10-500m; 1"=550yd/33-999 ft/999 ft; 304.5m/333yd; Angle: ± 49°; DISTANCE DISPLAY: Act(Actual Distance): every 0.5m/yd; 1" (shorter than 100m/yd ft); every 1m/yd ft (100m/yd ft and over); Horizontal Distance and Height: every 0.2m/yd; 0.5ft (shorter than 100m/yd ft); Angle: every 0.1° (less than 10°) every 1°/10° and over; External Display: Actual Distance: every 0.5m/yd; 1ft; Horizontal and Height: every 0.2m/yd; 0.5ft; Angle: every 0.1°; Accuracy: ± 180yd (shorter than 300m/yd/900ft); ± 0.8% 300m/yd/900ft; and over; Finder Magnification(x): 6 | unit | 1 | 53,800.00 | 53,800.00 | <b>TOTAL</b> |  |  |  | <b>234,680.00</b> |  |
| Item No.  | Brand/Particulars   | UNIT  | QUANTITY | UNIT COST         | AMOUNT            |      |          |           |        |   |   |      |   |            |            |   |   |      |   |           |           |              |  |  |  |                   |  |
| 1   | TOTAL STATION-RIIDE brand TELESCOPIC Length: 154 mm; Diameter Telescope: 45mm EDM: 50MM; Image Erect; Field of View: 1°30' Resolving Power: 3" Min Focus: 1.0m; DISTANCE: Single Prism Range: 5000m; Accuracy: (2mm+2ppm) m s.e RZ; Measuring time: 0.7s; Normal: 0.3s; ANGLE Accuracy: 2" Method: Absolute Encoding; Detection System: H Dust; V Dust; Mini Reading: 175°10'; Diameter of Circle: 75mm; Vertical Angle: 0°; Unit: 380°/400gon/6400mR; DISPLAY Display Unit: Graphic "D2 dots with backlight; No. of Displays: 2; Keyboard: Alphanumeric; TILT CORRECTION Tri Sensor; Dual Axis; Method: Liquid Electric; Resolution: 1" LASER PLUMMET Image Erect; Magnification: 3x; Focusing Range: 0.2m to INFINITE LEVEL Plate Level: 30°/2mm; Circular Level: 0/2mm; DATA STORAGE: Internal Memory: 10000 points; Data Interface: 2.0 Pen Drive; Wireless: Bluetooth 2.1; WT: 12; GENERAL weight: 3.4 kg; Dimension: 353(N)206(W)200(W)mm; working Temperature: -20°C to 50°C; Battery Type: Rechargeable Li-Ion; 7.4 V, 3000mah; Water and Dust Proof IP68; Working Duration: 16 hours | unit  | 1        | 180,880.00        | 180,880.00        |      |          |           |        |   |   |      |   |            |            |   |   |      |   |           |           |              |  |  |  |                   |  |
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| <b>TOTAL</b>  |   |   |          | <b>234,680.00</b> |                   |      |          |           |        |   |   |      |   |            |            |   |   |      |   |           |           |              |  |  |  |                   |  |
| Total Amount in Words: Two hundred thirty three thousand eight hundred eighty   |   |   |          |                   |                   |      |          |           |        |   |   |      |   |            |            |   |   |      |   |           |           |              |  |  |  |                   |  |
| In case of failure to make the full delivery within 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.   |   |   |          |                   |                   |      |          |           |        |   |   |      |   |            |            |   |   |      |   |           |           |              |  |  |  |                   |  |
| Confirmed:<br><b>ROBERT ORULLO</b><br>Signature and Printed Name of Supplier<br>APRIL 10, 2024<br>Date  |   | Very truly yours,<br><br><b>FELIPE BALANG COSILA</b><br>President                   |          |                   |                   |      |          |           |        |   |   |      |   |            |            |   |   |      |   |           |           |              |  |  |  |                   |  |
| Funds Available:<br><br><b>MELBA B. DELA CRUZ</b><br>Accepted by  |   | ORS/BURS No: 2024-04-970<br>Date of the ORS/BURS: APR 11 2024<br>Amount: 234,680.00 |          |                   |                   |      |          |           |        |   |   |      |   |            |            |   |   |      |   |           |           |              |  |  |  |                   |  |