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Stock/ Property	Unit	Item Description	Qty	Unit Price	Total Cost (VAT Inclusive)
1	days	Total Station with complete accessories (tripod, range pole, prism, etc.) Description: Angle Measurement: • Measurement Method: Absolute Encoding • Minimum Readout: 1"/5"/10" (0.3 mgon / 1.5 mgon / 3 mgon) • Accuracy: 2" Distance Measurement Prism Mode • Single Prism: 3000 m (9,842 ft.) under good condition • Three Prisms: 6000 m (19,685 ft.) under good condition • Reflective Sheet: 800 m (2,624 ft.) • Accuracy: 2 mm + 2 ppm • Measuring Time (Fine / Quick / Tracking): 1.5s / 1s / 0.5s Distance Measurement No-Prism Mode: • Reflectorless Range: 400 m (1,312 ft.) • Single Prism: > 7500 m (24,606 ft.) • Accuracy: 3 mm + 2 ppm • Measuring Time: 1.5 s Telescope: • Magnification: 30 X • Field of View: 1°30' (2.7 m at 100 m) • Minimum Focusing Distance: 1.2 m • Reticle: Illuminated Compensator: • System: Dual-axis liquid tilt sensor • Working Range: ±3' • Setting Accuracy: 6" Communication: • Interface: Standard RS232, Micro USB • Internal Memory: Approx. 20,000 Points • Data Format: ASCII Operation: • Operating System: Real-time Operating System • Display: High-resolution backlight, black and white display with contrast adjustment Graphics: 192 x 96 pixels / Character: 6 lines x 25 characters • Keyboard: 2-sided Alphanumeric backlit crystal keyboard Laser Plummet: • Type: Laser point, 4 brightness levels adjustment • Centering Accuracy: 1 mm at 1.5m instrument height Power Supply: • Battery Type: Rechargeable Li-ion battery • Voltage/Capacity: BT10: 7.4 V (DC) / 3000 mAh • Operating Time: Optimal 16 hours (Continuous angle measurement every 30 seconds) / 10 hours (typical) • Measuring Times: Approx. 12000 times	10		
2	days	Global Navigation Satellite System – Real-Time Kinematic (GNSS-RTK) with complete accessories (controller, tripod, etc.) Specifications: • 1000 channels • IP 68 (minimum) • GNSS Board: must be originally designed, made, and manufactured by the same brand offered • Satellite Tracking: GPS, GLONASS, BEIDOU, GALILEO, QZSS, SBAS • RAM: 512MB • Network Protocols: Ntrip Client, Ntrip Server • Accuracy: Minimum • Lithium Battery: 6400mAh x 2 (must be detachable) with LED light indicator • Cellular: 4G LTE/TD-SCDMA/WCDMA/GPRS/GSM • WiFi: 802.11b/g • Bluetooth: 4.1 (must reach up to 40 m from receiver to controller) • USB: USB 2.0 x 1 • Serial Port: RS-232 x 1 • Internal Radio-Power: 2W (must reach at least 10 km) • Frequency: 410 MHz – 470 MHz • Weight: approximately 1.1kg (without battery) • Operating Temperature: -40° to +70° • Storage Temperature: -55°C to +85°C • Relative Humidity: 100% not condensed • Pole-drop onto concrete: 2m	10		

Purpose: **Surveying Equipment Rental**

Activity Date: December 2025

ABC: **80,000.00**

Brand and Model: _____
 Delivery Period: _____
 Warranty: _____
 Price Validity: _____

After having carefully read and accepted your General Conditions, I/We quote you on the item at prices noted above.

 Canvasser/s

 Printed Name / Signature
 Bidder