

Republic of the Philippines
BIDS AND AWARDS COMMITTEE
(Goods and Services)
City Government of Baguio
Baguio City

Standard Form No.: SF - GOODS-60

Revised on: September 5, 2016

Standard Form Title: Request For Quotation

Reference No: 20058

Solicitation No: 1408 Small
Value Procurement

Date: September 4, 2020

OBR #

Sir/Madam:

Please quote your price of item.s listed below as per specifications, stating the shortest time of delivery. Please submit your quotation duly signed by you or your representative to the Bids and Awards Committee not later than 2:00 PM _____ c/o the BAC Secretariat, City General Services Office, City Hall, Baguio City. you may fax your quotations through Telefax No. (074)424-5148.

We may purchase the item/s from your company if the offer is found to be reasonable and advantageous to the City Government of Baguio. But we reserve the right to accept or reject the offer or all quotation found not in order.

Thank you very much.

NOTE:**"PLEASE SEAL YOUR BIDS"**

ATTY. LETICIA O. CLEMENTE

BAC Chairperson and City Budget Officer

ITEM NO.	QTY	UNIT	DESCRIPTIONS	TOTAL ABC	BID PRICE /UNIT	TOTAL BID PRICE
1	1	LOT	ID Printer and Scanner c/o Library	152,300.00		
	7	unit	-- 1250G 2D Barcode Scanner (hand held) Technical Specifications Mechanical Dimensions: (LxWxH) 60 mm x 168 mm x 74 mm (2.3" x 6.6" x 2.9") Weight 133 g (4.7 oz) Electrical Input Voltage: 5 V ± 5% Operating Power: 700 mW; 140 mA (typical) @5V Standby Power: 425 mW; 85 mA (typical) @ 5V Host System Interfaces Multi-interface; includes USB (HID Keyboard, Serial, IBM OEM), RS232 (TTL + 5V, 4 signals), Keyboard Wedge, RS-232C (± 12V), IBM RS485 supported via adapter cable Environmental Operating Temperature 0°C to 40°C (32°F to 104°F) Storage Temperature -20°C to 60°C (-4°F to 140°F) Humidity 5% to 95% relative humidity, non-condensing Drop Designed to withstand 30 drops on concrete from 1.5 m (5') Scan Performance Scan Pattern 2D Scan Angle Horizontal: 30° Print Contrast 20% minimum reflectance difference Pitch, Skew 60°, 60° Decode Capabilities Reads standard 1D and GS1 DataBar symbologies	11900.00		

ITEM NO.	QTY	UNIT	DESCRIPTIONS	TOTAL ABC	BID PRICE /UNIT	TOTAL BID PRICE
	1	unit	-- ID CARD PRINTER WITH 400 PCS PVC AND 1 COLOR RIBBON SPECS Print capability: Edge-to-edge printing One-sided or dual-sided printing (optional) Full color (YMCKO) and monochrome printing Resolution:300 X 300 dpi Display: LCM (Liquid Crystal Monitor) Printing Speed Full color printing (YMCKO) up to 180 cards per hour Monochrome black printing up to 1400 cards per hour Card Format: CR-80 ISO7810 (53.98mm x 85.60mm) Thickness from 0.25mm~1.0mm (10mil~40mil) Card Input Capacity: 100 cards (0.76mm / 30mil) Card Out Capacity: 50 cards (0.76mm / 30mil) Software Driver: Windows 2000, XP, Vista, Windows 7 (32/64-bit) Communication Interface: USB 1.1 / USB 2.0 full speed System Request IBM-PC or compatible, Windows 2000/XP, Pentium class 133MHz Computer with 128MB of RAM or higher, 100 MB free hard disk space or higher Printer Dimension 197.8mm(W) x 354mm(L) x 204(H)mm Printer Net Weight 4.9kg / 10.8lbs (print media excluded) Power Supply 100 ~ 240 VAC; 50Hz ~ 60Hz Operating Condition 15° ~ 32° C / 59° to 89.6°F; 20 ~ 75% non-condensing Ribbon Option Full panel YMCKO 400 roll (Ribbon only), 16 rolls in a carton 1/2 panel YMCKO 560 roll (Ribbon only), 16 rolls in a carton Monochrome Resin Black, White, Silver, Gold, Red, Green or Blue 1000 roll (Ribbon only), 16 rolls in a carton Embedded Encoding Modules (SDK upon request) Contact Smart Card Encoding Module Optional Encoding Modules (SDK upon request) Contact smart IC chip encoding module Contactless (RFID) encoding module (ISO 14443A & B, ISO 15693) Magnetic stripe card encoding module (ISO 7811 Hi-co/Low-co) Accessories Flipper module High capacity input hopper (400 cards loader) Ethernet TCP-IP connection module Cleaning roller (Dust arrester excluded)	69000.00		

****Please submit and accomplish the attached Omnibus Sworn Statement together with this form****

PURPOSE: Purchase of handheld bar code scanner and ID Printer for KOHA Integrated Library System

- NOTED:
- 1) Delivery Period within calendar days
 - 2) price Validity shall be for a period of _____ calendar days
 - 3) Warranty (for equipments) _____ Minimum of 1 year
 - 4) Bid Price should be inclusive of VAT and delivery charges
 - 5) Please indicate the brand of your offer. For machines/equipment, please attach brochure.
 - 6) Unit prices must not exceed indicated line item price.

Name of Establishment

Philgeps Registry No.

Printed Name and Signature of Bidder

Address and Contact Number

TIN