

REQUEST FOR QUOTATION

Section 52.1b - Shopping

RFQ NO. 10-1407
DATE: 5-Oct-2024

COMPANY NAME :
COMPANY ADDRESS :
CONTACT PERSON :
CONTACT NO. :
COMPANY TIN :

ICTMS - 2024 - 10-1407
POSTED
GEPS REF. No.: 11329897
DATE: Oct. 07, 2024
SIGNATURE: [Signature]

Sir/Madam:

Please quote your government price/s including delivery charges, VAT or other applicable taxes, and other incidental expenses for the goods listed in **Annex A**. Failure to indicate **TECHNICAL SPECIFICATIONS** could be basis for non-compliance. Also, furnish us with the descriptive brochures, catalogues, literatures and/or samples, if applicable.

If you are the exclusive manufacturer, distributor or agent in the Philippines for the goods listed in Annex A please attach in your quotation a duly notarized certification to this effect.

Please submit this form together with Annex A to **DSWD FO IX BAC OFFICE** on or before 17 OCT 2024 @ 05:00 pm

Very truly yours,

[Signature]
ROLANDO V. CUEVA
Regional Procurement Officer

Terms and Conditions:

- PURPOSE** : ICT EQUIPMENT FOR THE USE OF RICTMS STAFF
- PR NUMBER** : **2024 - 10 - 1091**
- 1. Award shall be made on per : Item Basis Lot Basis
- 2. Quotation validity : 30 CALENDAR DAYS FROM BID OPENING
- 3. Goods shall be delivered on : **10 CALENDAR DAYS UPON RECEIPT OF NTP**
- 4. Delivery Area : **DSWD FO9**
- 5. Terms of payment : W/ IN 60 CALENDAR DAYS AFTER DELIVERY
- 6. Liquidated Damages/Penalty : 1/10 of 1% of undelivered portion x No. of days of delay
- 7. In case of discrepancy between unit cost and total cost, unit cost shall prevail.
- 8. Warranty : N/A
- 9. Performance Security : N/A

(signature over printed name)

Supplier

PHILGEPS NO.: _____

PHILGEPS EXPIRY: _____





SPECIFICATIONS for UPS

Input Voltage	230VAC
Frequency	50hz – 60hz (auto sensing)
Voltage Range	140 - 300VAC
Capacity VA/Wattage	1.5KVA/1050W
Transfer Time	4 – 8 ms (typical)
Power Cord Length	1.2meter
Outlet Socket	back-up x4, total of 4 sockets
Plug & Socket	NEMA 5-15p & NEMA 5-15r
Back up time	6 – 30mins depending on computer load
Topology	Line-interactive with Built-in AVR
Wave Form	Pure Sine Wave under main mode, Simulated Sine Wave under battery mode
Protection	Overload. As load over 130%, UPS is protected in 3seconds. Load input. Fuse for overload and short circuit protection. Short Circuit. UPS cut off immediately.
Indicator	AC mode: LCD Battery Mode: LCD Fault Mode: LCD
Audible Alarm	Backup mode: sounding every 10secs Low Battery: sounding every 1sec Overload : sounding every 0.5sec Fault: continuous sound
Noise Level	less than 45-55dB
Battery	12V/7Ahx1 Type. Sealed lead acid maintenance-free. Protection. Auto-inspection, discharge protection and



**TECHNICAL SPECIFICATIONS
PRINTER with CIS, AUTOMATIC DOCUMENT FEEDER (ADF)**

	3 in 1 with continuous ink system
	Plain Paper, Inkjet Paper (coated paper), Glossy Paper, Recycled Paper
	A4, Letter, Legal, Mexico Legal, India Legal, Folio, Executive, B5 (JIS), A5, B6 (JIS), A6, Envelopes (C5, Com-10, DL, Monarch), Photo (4" x 6" / (10 x 15 cm), Photo 2L (5" x 7" / (13 x 18 cm), Index card (5" x 8" / (13 x 20 cm)
SCANNING (WITH ADF)	
Colour/Monochrome	Yes/Yes
TWAIN Compliant	(Windows 7 SP1 / Windows 8.1 / Windows 10 / Windows 11)
Colour Depth	30 bit colour processing (Input) 24 bit colour processing (Output)
Greyscale	10 bit colour processing (Input) 8 bit colour processing (Output)
Resolution	Up to 19200 × 19200 dpi (interpolated) (from Scanner Glass) Up to 1200 × 2400 dpi (optical) (from ADF) Up to 1200 × 600 dpi (optical)
Scanning Width and Length (Single-sided document)	(Scanner Glass) Width: Up to 213.9 mm Length: Up to 295 mm (ADF) Width: Up to 213.9 mm Length: Up to 353.6 mm
COPIER (WITH ADF)	
	Colour and Monochrome
Copy Width	≥ 204 mm
Multiple Copies (using feeder)	Stacks/Sorts up to 99 pages

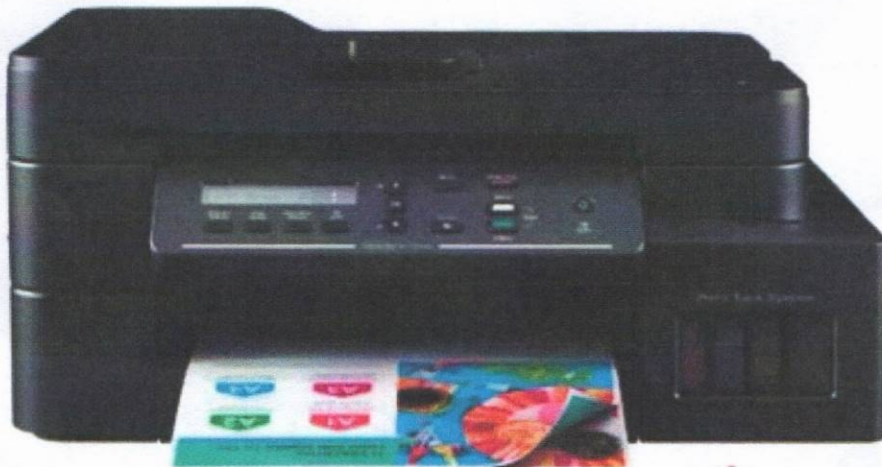


SAMPLE PHOTO

UPS



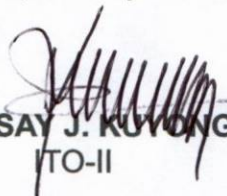
3in1 printer with CIS and ADF





	battery fault caution. Battery. Normally, battery is charge once in three months.
Recharge time	Typical 9 – 10hrs
Dimension	L298 x W101 x H142 mm
Weight(kg)	GW: 4.60kgs NW: 4.35kgs
Features	Inverter compatible, excellent microprocessor control, guarantees high reliability, boost and buck AVR for voltage stabilization, off-mode charging, cold start function

Prepared by:


USAY J. KUYONG, JR.
ITO-II