



Republic of the Philippines
SOUTHERN LUZON STATE UNIVERSITY
Lucban, Quezon

REQUEST FOR QUOTATION

CONSOLIDATED PRINTERS (PROCUREMENT)

Purchase Request No. 2024-11-2223
Approved Budget for the Contract: ₱ 312,600.00


The Southern Luzon State University through the Bids and Awards Committee invites interested firms/supplier to submit quotation for the procurement of **Consolidated Printers (Procurement)** to apply the sum of **Three Hundred Twelve Thousand and Six Hundred Pesos Only (₱ 312,600.00)** inclusive of VAT, being the **Approved Budget for the Contract (ABC)**, details as follows:

Qty.	Unit	ITEM/S DESCRIPTION
2	unit	Eco Tank Printer - 3210
3	unit	Eco Tank Printer - 3150
6	unit	Eco Tank Printer - 5290
1	unit	Eco Tank Printer - 5590
1	unit	Matrix Printer
1	unit	Wireless Portable Printer
2	unit	Printer with Legal Size Scanner
		*see attached document for full specification

1. The quotation must be submitted (can also be send thru email at the contact details listed below) or to the Office of the Procurement Office/Bids and Awards Committee, Southern Luzon State University, 2nd Flr. Hermano Puli Building, and shall be received by the Committee.

E-mail : slsuprocurrency@slsu.edu.ph

2. The SLSU reserves the right to reject any or all quotations and/or proposals and waive any formalities/ informalities therein and to accept such bids it may consider as most advantageous to the agency and to the government. Southern Luzon State University SLSU neither assumes any obligation for whatsoever losses that may be incurred in the preparation of bids, nor does it guarantee that an award will be made.


MARIDEL C. ZABELLA
Head, Procurement Office
Southern Luzon State University
Lucban, Quezon
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Eco Tank Printer

Print Method: On-demand Inkjet (Piezoelectric) Printer Language: ESC/P-R, ESC/P
 RasterNozzle Configuration: 180 x 1 nozzles Black, 59 x 1 nozzles per Colour (Cyan, Magenta, Yellow)Maximum Resolution: 5760 x 1440 dpiAutomatic 2-sided Printing: No, Photo Default - 10 x 15 cm / 4 x 6 " *1:
 Approx. 69 sec per photo (Border) / 90 sec per photo (Borderless)*2
 Draft, A4 (Black / Colour):
 Up to 33.0 ppm / 15.0 ppm*2
 ISO 24734, A4 Simplex (Black / Colour):
 Up to 10.0 ipm / 5.0 ipm*2
 First Page Out Time from Ready Mode (Black / Colour):
 Approx. 10 sec / 16 sec*2 (GAD - 1, CTE - 1)

2

Eco Tank Printer

Printing Technology:MicroPiezo® Heat-Free technology 4-color (CMYK) | Maximum Print Resolution:Up to 5760 dpi x 1440 dpi optimized on various paper types | ISO Print Speed:10.5 ppm black, 5 ppm color† | Maximum Draft Print Speed:10 ppm black, 5 ppm color† | Minimum Ink Droplet Size:3 picoliters with variable ink drop technology (ACCOUNTING - 2, RESEARCH FRUIT BEARING SEEDLINGS - 1)

3

Eco Tank Printer

Print, Scan, Copy, Fax with ADF | Print Method: On-demand inkjet (Piezoelectric) | Printer Language: ESC/P-R, ESC/P Raster | Nozzle Configuration: 180 x 1 nozzles Black, 59 x 1 nozzles per Colour (Cyan, Magenta, Yellow) | Maximum Resolution: 5760 x 1440 dpi | Automatic 2-sided Printing: No | Photo Default - 10 x 15 cm / 4 x 6 " *1: Approx. 69 sec per photo (Border) / 90 sec per photo (Borderless)*2 | Draft, A4 (Black / Colour): Up to 33 ppm / 15 ppm*2 | ISO 24734, A4 Simplex (Black / Colour): Up to 10 ipm / 5.0 ipm*2 | First Page Out Time from Ready Mode (Black / Colour): Approx. 10 sec / 16 sec*2 (CAO - 1, BUDGET - 1, ALABAT - 3, RESEARCH INFA. - 1)

4

Eco Tank Printer

Printing Technology: Printer Language: ESC/P-R, ESC/P RasterPrint Direction: Bi-directional printingTechnology: PrecisionCore PrintheadNozzle Configuration: 400 x 1 nozzles Black, 128 x 1 nozzles per Colour (Cyan, Magenta, Yellow)Minimum Droplet Size: 3.3 pLMaximum Resolution: 4800 x 1200 dpi (with Variable-Sized Droplet Technology)Automatic 2-sided Printing: No, Photo Default - 10 x 15 cm / 4 x 6 " *2:
 Approx. 69 sec per photo (Border) / 90 sec per photo (Borderless)
 Draft, A4 (Black / Colour):
 Up to 33.0 ppm / 20.0 ppm
 ISO 24734, A4 Simplex (Black / Colour):
 Simplex: Up to 15.0 ipm / 8.0 ipm
 First Page Out Time from Ready Mode (Black / Colour):
 Approx. 10 sec / 16 sec (OIAA - 1)

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Matrix Printer

Print Method: Impact dot matrix | Control Panel: 4 switches and 5 LEDs | Print Direction: Bi-direction with logic seeking | Number of Pins in Head: 9 pins | Control Code: ESC/P and IBM PPDS emulation | Number of Pins: 9 | High Speed Draft: (10 / 12 / 15 cpi): 347 / 357 / 390 cps | (Condensed, 17 / 20 cpi): 383 / 298 cps | Draft: (10 / 12 / 15 cpi): 260 / 312 / 223 cps | (Condensed, 17 / 20 cpi): 222 / 260 cps (Emphasized, 10 cpi): 130 cps | NLQ: (10 / 12 / 15 / 17 / 20 cpi): 65 / 78 / 55 / 47 / 56 cps | Printhead Life: Approx. 400 million strokes/wire | Mean Print Volume Between Failure (MVBF): Approx. 20 million lines (Except print head) | Mean Time Between Failure (MTBF): Approx. 10,000 POH (25% Duty) (BUDGET - 1)

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Wireless Portable Printer

Print Speed: Draft, A4 (black/colour): up to 14 ppm/ ppm*1, ISO 24734, A4 Simplex (black/colour): up to 7.0 ipm/4.0 ipm*1, First Page Out Time from Ready Mode(black/colour): Approx. 15 sec/26 sec*1, Photo Default: Approx. 76 sec per photo (with border)*1, Approx 95 sec per photo (borderless)*1, Number of Paper Trays:1, Standard PAPER Input CAPacity: up to 20 sheets, A4 plain paper (75g/m2), Maximum PAPER Size: 210 x 355.6mm (8.27x14), Paper Sizes: Legal, Letter, A4, B5, A5, A6, 8x10", 5x7", 4x6", Envelopes: #10, DL, C6, PAPER Feed METHOD: Friction Feed, Print Margin: (with border) 3mm top, left, right, bottom, Interface: USB: hi speed USB 2.0 Network: Wi-Fi (IEEE 802.11 b/g/n), Wi-Fi Direct Network Protocol: TCP/IPv4, TCP/IPv6, LPD, IPP, PORT9100, WSD, Network Management Protocols: SNMP, HTTP, DHCP, APIPA, PING, DDNS, mDNS, SLP, WSD, LLTD dimension: 12.2 x 6 x 2.4" (OP - 1)

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Printer with Legal Size Scanner

Print Resolution, Color Black: 4800x1200dpi. Medium Size: Input Tray 1/ Input Tray 2 Manual Feed. Slot Minimum: 2.5x5"/6.3x12.7 cm. Maximum: 8.5 x 236.2"/21.6x599.9cm (CATANUAN - 2)