## CAVITE STATE UNIVERSITY MAIN CAMPLS

## <u>SUPPLY, DELIVERY AND INSTALLATION OF VARIOUS ICT EQUIPMENT FOR</u> <u>DIFFERENT UNITS OF THE UNIVERSITY – EARLY PROCUREMENT</u>

ABC: 7,993,0000

Colar Label Printer with Auto Cutter (CAFENR)

Integrated with auto cutter capabilities, the hassles of manual cutting are eliminated MaxSpeed (300x600dpi): 119mm/s speed (600x600dpi): 75mm/s Namel (600x600dpi): 49mm/s, Quality ((600x1200dpi): 18mm/s Print resolution 1200x1200dpi (max) The auto cutting function not only enables individualized print job cuts but also offens the flexibility of customizing the set amount of places required Beyond efficient functionalities, the ColorWorks pinters deliver quality pints with crispinages that are sure to impress any autience. 4 inchColour Label On Demand Printer: Black Cyan Magenta, Yellow Auto cutter function for individual print jobs Seanless connectivity for easy integration across miliple platforms Astanding print quality of 1200dpi Maxprintwidth 108mm Technology. Serial Inkje

1 unit

Remote Controller: Standard RC APAS: APAS50	
Camera at least 20MP	
Standard Lyrvananty	

5 1 unit

HDM: at least 2

Desktop Computer (40CEMDS, 1 COA, 2 CASHER, 1 BUDGET, 1 PROCUREMENT, 1 SUPPLY, 41ISO, 7CAS, 4CAFENR, 5 REGISTRAR, 1 CCJ)

Intel® Care i5 13400F processor (12VB Smart Cache, 25 GHz Base Frequency with Max Turbo up to 44 GHz, 6 Cares 12 Threads) 16 (2x8 GB) GB DDR4 3300 MHz UDIVM 512 GB M2 2280

8 67 units

		FHD camera Built in speaker Built in an any microphone 4 cell Li-ion Battery < 1.2 kg weight Vindows 11 Home Microsoft Office Home and Starkert 2021 Laptop Bag 1-year wananty		
11	2 units	Document Scarmer (1 Procuement, 1 Supply) Scarmer Type ADF (Automatic Document Feeder), Daplex Scarning speed Simplex - 40ppm(200300 dpl); Daplex 80ipm(200300dpl) Image Sensor Type Color CCD x2 (fiort x 1, back x 1) Light source While LED analy x2 (fiort x 1, back x 1) Optical Resolution approx 600dpi Output Resolution (Color Gayscale/Monochrome): approx 50 to 600dpi Output format: Color - 24 bit; Gayscale - 8 bit; Monochrome 1-bit Background color: white/black (selectable) Document Size: Maximum - 216 x 355 6 mm (85x14 in); Minimum 508x54 mm (220 in); Long Page Scarning Maximum - 5589 mm (220 in) Paper weight/Thickness: Paper - approx 27 to 413 g/m? (7.2 to 110 b); Plastic card- 1.4 mm (0055 in) ADF Capacity: approx 80 sheets (A480 g/m? cr Letter 20 b) Expected Daily Volume: approx 6000 sheets Multifieed Detection Overlap detection, length detection Paper protection Lag detection Interface: USB 20/USB 1.1 Lyrstambad vananty	55,00000	110,00000
12	1 unit	Server (OSAS) Processo: AMD Epyc 7282, Memory: 128GB DDR41RDIMM, Storage: 81B SAS + 41B SSD,	850,000,000	850,000,00