

## UTKAL UNIVERSITY VANI VIHAR, BHUBANESWAR-751004.

GRAM :UTKALVIHAR

FAX: (0674) 2581850 EPABX: (0674) 2580737

No. Stores/560/ 3422 /2022

Date- 10-2-22

#### TENDER CALL NOTICE

Tender in plain paper in sealed covers are invited by the undersigned from the intending reputed firms / registered dealers / manufacturers those who are registered under Goods and Services Tax (GST) Act and having valid Registration No. of PAN, TIN/SRIN AND GST clearance certificate for supply of Scanner, Printer and Router to the University for the year 2021-22. The last date of submission of Tender along with the required documents is 21.02.2022 (Monday)

The Tender papers with specification can be downloaded from the website of the University (www.utkaluniversity.nic.in) and need to be deposited along with a crossed demand draft of Rs.10,000/-(Rupees Ten thousand) only drawn in favor of the Comptroller of Finance, Utkal University, payable at SBI, Utkal University Campus Branch, Bhubaneswar. The Tenderer shall mention the GST/TIN/SRIN number in their Tender paper and furnish the copies of up-to-date PAN/GST Certificate in form GST format with effect from 11.02.2022 to 21.02.2022 during 2 pm to 3 pm on every working days.

The accepted quotations shall remain valid up to March 2022 or a decision to the contrary is taken by the University.

The University authorities reserve the right to cancel any or all tenders without assigning any reason thereof.

REGISTRAR

3423

Dated:-

10-2-22

1. Professor -in-charge computer center is requested to up-load this tender call notice with specification in University website for all information .

2. Members of purchase committee - I - Syndicate Member - DR.S.Badamali, ii-Registrar, iii - Comptroller of Finance, iv- Dy Registrar (spl) may be requested to be present at the time of opening tender paper on 21.02.2022 at 4 pm in the chamber of Registrar.

REGISTRAR

### SPECIFICATION OF SCANNER, PRINTER & ROUTER

pecification of A3 high speed scanner and separate black and white printer given

# (8)

#### ecification of Scanner

Scanner type Paper Size

Scanning Resolution
Scanning speed
Colour output
Flatbed-scanning method
Flatbed-output resolution
ADE scanning method
ADF-Document
Thickness- All sizes
ADF-load orientation

interface Standard\* interface Optional

ADF-input tray capacity

ADF-Multi-feed Detection

OS

Rated Voltage
Rated Frequently
Power Consumption Operating

Power Consumption Standby Power Consumption Sleep Power Consumption off

Warranty

Specification of Printer

Print Speed Black
First page out (ready)
Print Quality black (best)
Resolution Technology
Duty Cycle (monthly, A4)
Print Technology

Processor Speed Display

Connectivity standard

Minimum System requirements Memory Specification

Paper Handling

Paper Handling input standard

Media Sizes supported Power Power consumption Cable included Warranty A3 flatbed document scanner with duplex ADF

Min 68mm x 120mm Max 297mm x 600 dpi

600 x 600 dpi

up to 70ppm/140ppm

Multi-colure

Fixed document and moving carriage

4-line colour CCD

Fixed carriage and moving documents

35gsm- 128gsm Face up, load from top 200 sheets (80gsm) Ultrasonic Sensor USB 2.0 High-speed

Ethernet

Microsoft Window XP

AC 100-240V 50-60HZ Approx 79w Approx 12.05w Approx 1.5w Approx 0.5w

Five year warranty on-site

Normal up to 35ppm Black, as fast as 9 sec Up to 1200 X1200 dpi

Ret 600

Up to 65,000 Pages

Laser
750 MHZ
2 line LCD (text).
1 USB 2.0 device port
1 Fast Ethernet 10/100
Windows 8.1 (32 bit/ 64 bit)
256 MB (NAND ROM)
256 MB (DDRB RAM)

100-sheet multipurpose tray, 250 sheet input tray

A4, A3, B4 (JIS), B5 (JIS), A5, 16K

220-volt input voltage 710 watts, (Printing) Yes, I USB Cable

5 (Five) year warranty, on site

3 Router specification be finalise in the function Committee as suggested by compute activity

50

DR (Sp.)

Register