No. KTU/SO(EXAM)/3394/2017   Dated:12.11.2018

QUOTATION NOTICE

Competitive quotations are invited from accredited agencies for the supply, installation and testing of **one Inkjet Printer** at the Examination Wing of APJ Abdul Kalam Technological University, Sreekaryam, Thiruvananthapuram - 695 016 as per the specifications mentioned below.

Quotations quoting the all inclusive price shall be sent by post in sealed covers superscribed, "QUOTATION FOR THE SUPPLY OF INKJET PRINTER FOR EXAMINATION WING" and addressed to the Controller of Examinations, APJ Abdul Kalam Technological University, Sreekaryam, Thiruvananthapuram - 695 016.

Quotations will be accepted **upto 04 p.m. on 21 November 2018**. Belated or incomplete quotations will not be considered on any account. The University authorities will not be responsible for postal delay, delay in transit etc. and the bidders are advised in their own interest to forward the quotations sufficiently early to avoid such delays.

Sd/-
Shabu S
Controller of Examinations

* This is a computer system (Digital File) generated letter. Hence there is no need for a physical signature.

SPECIFICATION OF THE PRINTER

Print Resolution	**Color: 2400 x 1200 dpi** **Black: 1200 x 1200 dpi**
Print Speed	Professional Mode: 50 ppm General Office Mode: 70 ppm
Duplex Printing	Automatic
Print Color	CMYK: Cyan, magenta, yellow, black
Ink Cartridge Configuration	4 individual cartridges
Duty Cycle	Recommended Monthly Volume: 1,000-6,000 pages
Paper Handling	Input tray Multipurpose tray Output bin
Paper Types	Plain paper (light, intermediate, mid-weight, heavy, extra heavy, prepunched, recycled, bond, other), photo (glossy, gloss, soft gloss, satin, matte, other), envelopes, labels, cards, specialty papers (glossy brochure, matte brochure, tri-fold brochure, Hagaki, greeting cards, other)
Paper Capacity	Input Tray: 500 sheets Multipurpose Tray: 50 sheets Output Bin: 300 sheets or 35 envelopes
Interface	USB 2.0 Ethernet (10/100 Base-TX) Wi- Fi (802.11b/g/n)
OS Compatibility	**Windows 10, 8, 7** **Linux**
Power Requirements	**100-240 VAC (±10%), 50/60 Hz (±3 Hz)**