

Tender Notice
DAC/NIT-3/2023-24, dated 09.04.2023

Sealed tenders are invited from duly qualified tenderers/suppliers/vendors for supplying the below listed materials for Dinabandhu Andrews College, Kolkata 700 084. Tenderers are requested to submit the tenders directly to the College Office along with the self attested photocopies of the following documents (1) PAN, (2) Trade License. (3) GST Registration Certificate and (4) all other relevant documents. All rates should be mentioned with GST as applicable. All quoted price should remain valid for next one month. Total amount of 'Order' shall be less than Rs. 1,00,000.00 only. Tenders will be opened on 2nd May, 2023 at 1-00 p.m. in Room No. 2 preferably in presence of the Tenderers.

Scope of work is available in the Annexure attached herewith.

Sd/-
Principal
Dinabandhu Andrews College

DINABANDHU ANDREWS COLLEGE**COMPUTER CENTRE (Room No.: N205)**

S/N	Type	Specification/Model	Hardware description/Specification	Software	Quantity	Status	Scope of Work
1	Desktop PC	Dell Optiplex 990	Intel i3 2120 (3.30+3.30 GHz) Processor 32 Bit architecture 2 GB DDR3 RAM 300 GB HDD DVD RW Inbuilt LAN & Graphics Port/HDMI Output 18.5" TFT Monitor	Operating System: Windows 7 Professional (OEM) ** Application/Utility software: MS-Office 2010 (Student Edition) Open Office (Under GNU Public License) CodeBlock IDE (Open source under GNU PL) Borland C++ Command line tool Quick Heal End Point Security DBMS: MySql Community Edition (Installed in one Server)	9	Working	1. To be upgraded by 4 GB RAM 2. 256 GB SSD to be installed 3. OS to be upgraded to windows 11 with existing license
2	Desktop PC	Dell Inspiron 3647 Series	Intel Dual Core (3.20+3.20 GHz) Processor 64 Bit architecture 4 GB DDR3 RAM 500 GB HDD DVD RW Inbuilt LAN & Graphics Port/HDMI Output Bluetooth & WiFi Enabled 20" TFT Monitor	Operating System: Windows 8.1 Home Basic Single Lang. (OEM) ** Application/Utility software: MS-Office 2010 (Student Edition) Open Office (Under GNU Public License) CodeBlock IDE (Open source under GNU PL) Borland C++ Command line tool Quick Heal TS	10	1 PC Dead (Mother board damaged) 9 PC Working	1. 256 GB SSD to be installed 2. OS to be upgraded to windows 11 with existing license
3	Desktop PC	Dell Inspiron 3647 Series	Intel i3 (3rd Generation) Processor 64 Bit architecture 4 GB DDR3 RAM 500 GB HDD DVD RW Inbuilt LAN & Graphics Port/HDMI Output Bluetooth & WiFi Enabled 20" TFT Monitor	Operating System: Windows 8.1 Home Basic Single Lang. (OEM) ** Application/Utility software: MS-Office 2010 (Student Edition) Open Office (Under GNU Public License) CodeBlock IDE (Open source under GNU PL) Borland C++ Command line tool Quick Heal TS	1	Working	1. 256 GB SSD to be installed 2. OS to be upgraded to windows 11 with existing license

** All Operating system being upgraded to Windows 10 as per Original license norms.



(Signature)
PRINCIPAL
DINABANDHU ANDREWS COLLEGE
09.04.2023