


**OFFICE OF THE DEAN**  
**NETAJI SUBHASH CHANDRA BOSE MEDICAL COLLEGE JABALPUR**  
 No. 3766 /Purchase/2020 Jabalpur dt. 17/04/2020  
**LIMITED TENDER NOTICE**

Netaji Subhash Chandra Bose Medical College Jabalpur inviting limited tender for following items for COVID-19, rate will be reached this office by mail or by sealed envelope on or before 20/04/2020. Details as mentioned below

S.No.	Name of Items	Specification	Rate Per Unit
01	Autoclavable Micropipettes (0.5-10µl) (Eppendorf/Thermofisher)	1) Fully Autoclavable 2) Pipette should be Spring Loaded Tip Cone which Improved ergonomics, Tight fit to the tip Adjustment opening: Adjust your pipettes to a specific liquid and volume. 3) Should have separate Control Button: Very low operating force, Colour indicates pipette volume, Positioned for perfect ergonomics. 4) Removable independent channels: Gain flexibility for individual needs 5) Ejector: Very low operating force, positioned for perfect ergonomics. 6) Volume Display: 4 Digits, Magnifying shape. 7) Perfect Piston System: Ultra-light system made of Forton. 8) Quick Connexion Clip: Remove lower part easily. 9) System should have 3 years warranty.	
02	Autoclavable Micropipettes (20µl) (Eppendorf/Thermofisher)		
03	Autoclavable Micropipettes (20-200µl) (Eppendorf/Thermofisher)		
04	Autoclavable Micropipettes (100-1000µl) (Eppendorf/Thermofisher)		
05	Auto Clave	CAPACITY : 20-25 L WORKING TEMP. 121-140 C OPERATING PRESSURE : 15PSI-18PSI CONSTRUCTION: STAINLESS STEEL SAFETY: STEAM/VACUUM RELEASE VALVE, PRESSURE VALVE LOCKS. POWER: AC220V/50Hz Accessories: aluminium basket with handle	
06	Plate Centrifuge	1. Specifications Maximum Speed : 3,500 rpm 2. Maximum RCF 1,370 x g 3. Control System: Invertor Microprocessor control, Speed, Centrifugal force, Time acceleration/deceleration 4. Alarm Display : Lid open, Imbalance, Over speed, Function for detecting an occurrence of electrical abnormality in speed sensor, invertor, Lid lock, 5. Motor Rated voltage 110-115 V 1.9 A and Rated current 220-230 V 0.9	

		6. A Power consumption 110 W 400 kJ/h and Heat output Power requirements Single phase 50/60 Hz, 110V±10%, 115V±10%, 8 A Single phase 50/60 Hz, 220V±10%, 230V±10%, 5 A	
07	Flow Splitter	-	
08	Flow Meter	-	
09	Humidifier	-	
10	Digital BP Apparatus	<p>1-Type Of SPHYGMOMANOMETERS or Blood Pressure recording unit:Digital</p> <p>2-Measuring device-Automated</p> <p>3-Display for Digital BP instrument:- LCD(Liquid Crystal Digital) Display</p> <p>4-Range: Pressure measurement (mmHg)- 0 to 300</p> <p>5-Range:Pulse measurement for digital with accuracy &amp;plusmn; 5%. (per minute)-40 to200</p> <p>6-Power Source: AA size chargeable battery set</p>	
11	Urine Pot	-	
12	Chiltette forceps	-	
13	Artery forceps	-	
14	Nitrile Gloves	-	
15	Electronic Micropipette	<p>CE compliant</p> <p>Lion battery</p> <p>electronic</p> <p>Autoclavable shaft</p> <p>single-channel with its own power supply unit. Five modes: Pipetting, Reverse pipetting, Mixing, Dispensing, Gel-electrophoresis</p> <p>pack of 1 each</p>	

  
 Dean  
 NSCB Medical College Jabalpur