

**OFFICE OF THE PRINCIPAL, NIMAPARA AUTONOMOUS COLLEGE,  
NIMAPARA, DISTRICT-PURI, ODISHA**

Ref – 642/24

Date – 18.07.2024

**CORRIGENDUM FOR TENDER SPECIFICATION FOR RFP  
NO.26132902/OHEPEE/2024-25/001, 002,003,004,005,006,007,008 AND 009**

Pre Proposal meeting with the prospective bidders for the aforementioned tenders was held on 13.07.2024 at 11am as per the schedule. Various firms participated in the meeting on different tenders. Few firms raised their concern on some technical issues on different tenders, which were discussed in detail by the committee and the committee proposed the following changes/amendments in the tender specifications of various items as listed below.

**Pre-Qualification Criteria for all tenders**

**Point No.3 – specific requirement-** During last three financial years i.e. FY 2021-2022,2022-23, &2023-24, the average annual turnover of the interested firm should not be less than Rs.2 lakh.

**SECTION 1: SCHEDULE OF RFP FOR ALL TENDERS**

**Sl. No.12 - EMD (Earnest Money Deposit)-**Micro, Small & Medium Enterprises registered with MSME / NSIC with valid category-wise certificates, duly issued by the Government of India, are exempted from submitting the EMD provided they possess valid and category-wise registration certificates on the tender opening date.

**LABORATORY EQUIPMENTS - RFP No. 26132902/OHEPEE/2024-25/001**

The Annexure-I is modified which is as follows:

| Name of Department | Sl. No. | Name of Equipment            | Specification   |
|--------------------|---------|------------------------------|---|
| BOTANY             | 1       | PH meter (Digital)           | Microprocessor Based p H Meter with 12Bx64 dots graphic LCD display showing pH, mV<br>Microprocessor Based pH Meter with 128x64 dots graphic LCD display showing pH, mV<br>Temperature, having auto temperature compensation, auto buffer recognitions along with accessions. Data storage facility up to 1000 samples & external serial printer attachment facility available. |
| BOTANY             | 2       | Digital Water Bath (6 Holes) | Double walled, outer body made of Mild steel duly painted inner body (working churner) Lid and concentric rings made of stainless steel. Fitted with immersion heater to work on 220 V AC with wire & Plug.   |
| BOTANY             | 3       | Centrifuge, Rotor head:      | (max. speed 525 rpm) with speed regulator, safety lid lock, digital speed meter & timer, but without rotor heads and accessories. 8x15 ml. swing out head with graduated glass tubes.   |
| BOTANY             | 4       | Digital Electronics Balance  | Capacity. 3000gm, 0.1g, display LED, Power supply: adaptor, using AC 220V/50Hz 210 Liters.  |

|           |    |  |   |
|-----------|----|--|---|
| BOTANY    | 5  | Refrigerator-Cooling machine   | 210 Lt , Double Door, Frost free , Microblock Technology, moisture retention.   |
| BOTANY    | 6  | Cork Borer   | Set of 6  |
| BOTANY    | 7  | Herbarium Pressure   | (Deluxe model) a sturdy streamlined unit manufactured from heavy iron sheet. Supplied complete with comfortable handle and tightening device.   |
| BOTANY    | 8  | Willmott's Bubbler   | Borosilicate glass bottle   |
| BOTANY    | 9  | Haemocytometer   | Germany.  |
| BOTANY    | 10 | Farmer's potometer   | Farmers borosilicate glass bottle, borosilicate glass fitting   |
| BOTANY    | 11 | Gannon's potometer   |   |
| BOTANY    | 12 | T/A Apparatus  | Apparatus for determining the quality of water absorbed and given off by transpiring plants, borosilicate glass bottle, borosilicate glass side tubes.  |
| BOTANY    | 13 | Digital OVEN (14" x 14" x 14")   | Hot Air Oven: Standard double wall fabrication, inner chamber made of highly polished stainless-steel sheet. Exterior fabricated out of thick mild steel duly finished with white powder coating the gap between the walls is fitted with special grade glass wool. Provided with two or three removable shelves. Kanthal wire heating elements provided on three sides to attain quick and uniform heating in range of 50 C to 250 C. Accuracy $\pm 0.5$ C. readable accuracy 0.50C controlled by hydraulic type capillary thermostat An L-shaped prismatic thermometer is fitted to the unit for reading the chamber temperature. Equipment suitable to be working on 220V AC 50Hz single phase Microprocessor Digital PID Temperature indicator Cum controller with temperature accuracy |
| CHEMISTRY | 1  | Double beam UV-visible spectrophotometer with p.c. and printer (Window-10 or higher version) | 1.Wavelength range-190-1100nm<br>2.Scanning -2nm range<br>3. Band width- 1nm fixed<br>4. Accuracy- $\pm 0.5$ nm<br>5. Source- Deuterium and Tungsten prealigned source automatic switch-over<br>6. Wave length reproductibility (10 measurement at 656.1nm ) $\pm 0.05$<br>7. Graphic LCD-PC based with touch screen.<br>8. Detector- Two photodiode automatic function resolution =0.1nm   |
| CHEMISTRY | 2  | Electronic balance (Analytical) with glass wind shield                                       | 1. Capacity-200g.<br>2. Accuracy- $10^{-4}$ g (or 0.1 mg)<br>3. Display type-LCD  |

|           |    |  |   |
|-----------|----|--|---|
|           |    |  | <ol style="list-style-type: none"> <li>4. Readability-0.1mg</li> <li>5. Repeatability-0.1mg</li> <li>6. Automatic external calibration</li> <li>7. Sensitivity drift- 2ppm</li> <li>8. Material-steal</li> </ol>  |
| CHEMISTRY | 3  | Laboratory potentiometer (digital) with platinum & reference electrode & electrode stand | <ol style="list-style-type: none"> <li>1. Range-0 to <math>\pm 2000</math> mv</li> <li>2. Resolution-0.1mv</li> <li>3. Repeatability- <math>\pm 1</math> mv</li> <li>4. Apering temperature-10 to 45°C</li> <li>5. Input impedance- <math>10^{11}</math> ohm</li> <li>6. Inbuilt stirrer</li> </ol> |
| CHEMISTRY | 4  | Laboratory pH meter (digital) automatic  | <ol style="list-style-type: none"> <li>1. Accuracy- <math>\pm 0.002</math>pH</li> <li>2. Temperature(working)- 0 to 100°C</li> </ol>  |
| CHEMISTRY | 5  | Laboratory conductivity meter(digital)   | <ol style="list-style-type: none"> <li>1. Working temperature- 10 to 110°C</li> <li>2. 0-200 ms/cm speed in 5 ranges</li> <li>3. Conductivity cell with cell constant-1</li> </ol>  |
| CHEMISTRY | 6  | Magnetic stirrer with hot plate (Laboratory)   | <ol style="list-style-type: none"> <li>1. 50-250ml capacity</li> <li>2. Speed range-100-1500 rpm</li> <li>3. Temperature range-50 - 250°C</li> </ol>  |
| CHEMISTRY | 7  | Hot air oven   | <ol style="list-style-type: none"> <li>1. Material- stainless steel</li> <li>2. Body material-CRCA sheet</li> <li>3. Inner chamber- 18"×18"×18"</li> <li>4. Temperature range-50 - 250°C</li> <li>5. Size-45×45×45 cm</li> </ol>  |
| CHEMISTRY | 8  | Ostwald's viscometer (borosil)   | Ostwald, standard size,college pattern, centre support, 80-100 sec  |
| CHEMISTRY | 9  | Stalgometer  | Straight, graduated   |
| CHEMISTRY | 10 | Vacuum filtration with water suction pump ( borosil)                                     | <ol style="list-style-type: none"> <li>1.Capacity- 500 ml</li> <li>2. Capacity- 250 ml</li> </ol>   |
| CHEMISTRY | 11 | Spiral condenser   | <ol style="list-style-type: none"> <li>1.Cover length-250mm</li> <li>2. Standard ground glass joint core- 29/32</li> <li>3.Standard ground glass joint sleeve- 29/32</li> </ol>   |
| CHEMISTRY | 12 | Plane condenser  | <ol style="list-style-type: none"> <li>1. Made from heat resistant low</li> <li>2. Expansion 3.3 borosilicate glass</li> </ol>  |
| CHEMISTRY | 13 | Condenser stand  | Iron stand with double clamping   |
| CHEMISTRY | 14 | Burette stand  | Burette stands with 8 × 5 inch base and 24 inch long rod. Clamp provided with rubber grip.  |
| CHEMISTRY | 15 | Tripod stand (iron)  | Tripod stand combo pack of 3 with wire gauge, size 6 × 4 inches   |
| CHEMISTRY | 16 | Rubber pipe for burner fitting   | <p>Length-150 cm</p> <p>Internal Diameter- 6.4 mm</p>   |
| CHEMISTRY | 17 | Bunsen burner  | Base dia 75 mm, Tube dia-12.5 mm, Height-150mm, weight-400g   |
| CHEMISTRY | 18 | Burette 50 ml (Borosil)  | <ol style="list-style-type: none"> <li>1. Graduated up to 50 ML with</li> </ol>   |

|                  |    |  |   |
|------------------|----|--|---|
|                  |    |  | <ul style="list-style-type: none"> <li>subdivisions every 0.1 ml</li> <li>2. Product dimension – 12 ×12×4 cm</li> <li>3. Item height-4 cm</li> <li>4. Item width -12 cm</li> <li>5. Burettes are made from a durable acrylic and have a PTFE stopcock.</li> </ul> |
| <b>CHEMISTRY</b> | 19 | Micro Burette (Borosil)  | Automatic filling device with reservoir<br>Capacity :5ml/10ml   |
| <b>CHEMISTRY</b> | 20 | Graduated dropper pipettes with rubber bulb                                | <ul style="list-style-type: none"> <li>1. 5 ml</li> <li>2. 10 ml</li> </ul>   |
| <b>CHEMISTRY</b> | 21 | Digital melting & boiling point apparatus                                  | <ul style="list-style-type: none"> <li>1. 4 digital LED display</li> <li>2. Temperature range upto 300°C readability in °C</li> <li>3. Resolution 1°C</li> <li>4. Sample capacity: 3 samples</li> <li>5. Auto gradient rate of heating control</li> </ul>         |
| <b>CHEMISTRY</b> | 22 | Weighing bottle(Borosil)   | Capacity- 15 milliliters  |
| <b>GEOLOGY</b>   | 1  | PLASTIC TRAY   | 20CM LENGTH,12LENGTH WIDTH,6C.M HEIGHT.   |
| <b>GEOLOGY</b>   | 2  | PETROLOGICAL MICROSCOPE ( BINACULAR)                                       | TOTAL MAGNIFICATION 40X-1500X,OBJECTIVE-ACHROMATIC STRAIN FREE 4X,15X,150X,EYE PIECE-10X &15X   |
| <b>GEOLOGY</b>   | 3  | ORE MICROSCOPE   | TOTAL MAGNIFICATION 100X-750X, OBJECTIVE-ACHROMATIC STRAIN FREE,ANTIREFLEX COATED 10X & 40X,ONE INDIAN OBJECTIVE 4X,15X,EYE PIECE10X & 15X.   |
| <b>GEOLOGY</b>   | 4  | POLYSECTION MINERAL FOR MICROSCOPE   | IRON, MANGANESE,CHROMIUM,ALUMINIUM  |
| <b>GEOLOGY</b>   | 5  | GEOMORPHOLOGY MODEL (PLASTIC)<br>RIVER SYSTEM (EROSIONAL AND DEPOSITIONAL) | LENGTH-25CM AND WIDTH 35 C.M  |
| <b>GEOLOGY</b>   | 6  | WIND ACTION (EROSIONAL AND DEPOSITIONAL)                                   | LENGTH-25CM AND WIDTH 35 C.M  |
| <b>GEOLOGY</b>   | 7  | GLACIER ACTION (EROSIONAL AND DEPOSITIONAL)                                | LENGTH-25CM AND WIDTH 35 C.M  |
| <b>GEOLOGY</b>   | 8  | AERIAL PHOTOGRAPHY   | 35MM LENS(TLS-OPTECHILRIS), COLOUR – 1, B&W-1   |
| <b>GEOLOGY</b>   | 9  | SILICATE STRUCTURE MODEL   | NESOSILICATE, INOSILICATE, PHYLLOSILICATE, SOROSILICATE, TECTOSILICATE(3 DIMENSIONAL FRAMEWORK)   |
| <b>GEOLOGY</b>   | 10 | Water testing Resistivity Meter (TDS)                                      | TDS Kit + Resistivity Meter+ EH +PH+ Ionization kit   |
| <b>GEOLOGY</b>   | 11 | Plane table survey kit   | Plane table survey kit  |
| <b>ZOOLOGY</b>   | 1  | UV-VIS Spectrophotometer   | Double beam optical system,190-1100nm wavelength range, silicon photo iodide detector ,D2 and Tungsten Halogen Lamp.  |
| <b>ZOOLOGY</b>   | 2  | Protein Electrophoresis System   | Number of gels 2, Gelsize 8.3*7.3cm, Short plte 10*7.3cm, spacer plate 10*8.3cm, buffer capacity  |

|            |    |   |   |
|------------|----|---|---|
|            |    |   | 900ml, Dimensions 20*12.5*16cm  |
| ZOOLOGY    | 3  | Horizontal Electrophoresis System               | Tank size(22*15*9.5), Gel tray(9*11),24 sample capacity,10*14 Comb Configuration  |
| ZOOLOGY    | 4  | Electrophoresis Power Supply                    | 10 to 300VDC output range, 1set connecting cable, 4no of Outputs, compatible with all electrophoresis range.  |
| ZOOLOGY    | 5  | Brass Mechanical stage for Compound Microscope  | Brass, with fine engraving for student microscopes  |
| ZOOLOGY    | 6  | Manual Rotary Microtome, blade and block holder | Section thickness 1-60millimicron   |
| ZOOLOGY    | 7  | Centrifuge                                      | 8*15 ml test tubes angle rotor head, 1000-5000RPM(low speed centrifuge), 110-220V universal   |
| ZOOLOGY    | 8  | Cooling Machine                                 | 270ltr capacity, 73 freezer capacity,Frost free Triple-Door,Microblock Technology, moisture retention.  |
| ZOOLOGY    | 9  | Orbital Shaking Incubator-Heating               | 20-250RPM, 5-60 degree celsius, 25MM amplitude, Maximum capacity 10ltrs., No. of trays-2  |
| ZOOLOGY    | 10 | Centrifuge tubes                                | 15ml(Falcon)  |
| ZOOLOGY    | 11 | Centrifuge tubes                                | 50ml(Falcon)  |
| ZOOLOGY    | 12 | Micropipette                                    | 200-1000microlitr   |
| ZOOLOGY    | 13 | Micropipette                                    | 20-200microlitr   |
| ZOOLOGY    | 14 | Micropipette                                    | 0.5-10microlitr   |
| PSYCHOLOGY | 1  | MEMORY DRUM (Hand Operated)                     | The Electrical Memory Drum is a very useful versatile and study and accurate instrument. As usual it can be used in most of the Learning, Memory and Forgetting Experiments like Serial Verbal Learning, Retro-active Inhibition. The present instrument (apparatus) operates on 230 V 50 Hz. A. C. and has a removable / detachable Drum. One stimulus each can be Exposed to the subject at the desired speed (1, 2, 4, 8) with the Exposure Time 1, 2, 4, 8 Sec. respectively. The maximum number of STIMULUS LISTS can be SIX (06). The Control Box (Unit) contain and Electric Motor and a FOUR (04) Speed Gear Box and Clutch Mechanism. There are Two Leavers. Each ON/OFF Switches and two Indicator Lights on the front panel of the Control Unit. Each ON/OFF Switch and Indicator Light is marked with 'MOTOR' and 'LIGHT' respectively. |
| PSYCHOLOGY | 2  | ASTHISIOMETER                                   | Evaluate Cutaneous Sensitivity And Touch Threshold. The sliding scale measures the ability of a subject to distinguish between two points of stimuli on the skin, while the plastic points minimize the influence of temperature. The scale, printed directly on the device, measures up to 14 cm in 1 mm increments.   |
| PSYCHOLOGY | 3  | METRANOME                                       | Item Dimensions LxWxH 7.6 x 6.4 x 11.4  |

|                   |    |   |  |
|-------------------|----|---|--|
|                   |    |   | Centimeters<br>The KDM-3 which features a fresh new appearance. Along with an attractive look that resembles a miniature mechanical metronome, it also contains a rich variety of beat patterns and metronome sounds. It's also packed with the convenient functions that you expect from a digital unit and will support your performance in situation, regardless of genre or instrument |
| <b>PSYCHOLOGY</b> | 4  | STOP WATCH                                    | for measuring Time   |
| <b>EDUCATION</b>  | 1  | BLACK BOARD CLOTH                             | Durable fabric, Size – 3ft X 4ft   |
| <b>EDUCATION</b>  | 2  | POINTER                                       | Wooden , length -1meter (approx)   |
| <b>EDUCATION</b>  | 3  | GLOBE   | Diameter -12inch, Political boundaries, Physical features  |
| <b>EDUCATION</b>  | 4  | MAP(ASIA,INDIA,ODISHA)                        | Laminated Plastic, size -4ftX6ft<br>Political boundaries, Physical features  |
| <b>PHYSICS</b>    | 1  | Sextant Plane Mirror<br>Spirit Level          | 20cm×10cm  |
| <b>PHYSICS</b>    | 2  | Capillary Flow Apparatus                      | Capillary tube Length- 30cm<br>Diameter ≤ 0.1cm  |
| <b>PHYSICS</b>    | 3  | Stop watch Analog                             | L.C=0.1sec   |
| <b>PHYSICS</b>    | 4  | Stop watch Digital                            |  |
| <b>PHYSICS</b>    | 5  | Travelling Microscope                         | L.C=0.001cm  |
| <b>PHYSICS</b>    | 6  | Tall Graduated<br>Measuring Cylinder          | 100cc  |
| <b>PHYSICS</b>    | 7  | Maxwell's needle                              |  |
| <b>PHYSICS</b>    | 8  | Lamp<br>and Scale<br>Arrangement              |  |
| <b>PHYSICS</b>    | 9  | Digital Weighing Machine                      | Range-1mg to 500mg   |
| <b>PHYSICS</b>    | 10 | Young's Modulus By<br>Searle's Method         |  |
| <b>PHYSICS</b>    | 11 | Steel Wire(1Kg)                               | Diameter-0.05cm  |
| <b>PHYSICS</b>    | 12 | Slotted Weight (0.5Kg)                        | Round  |
| <b>PHYSICS</b>    | 13 | Kater's Pendulum With<br>Tripped Stand        |  |
| <b>PHYSICS</b>    | 14 | Bar Pendulum With<br>Tripped Stand            |  |
| <b>PHYSICS</b>    | 15 | Meter Bridge With 4<br>Gaps                   | Single Wire  |
| <b>PHYSICS</b>    | 16 | Rheostat                                      | (20-30Ω)   |
| <b>PHYSICS</b>    | 17 | Plug Key                                      | 4ways  |
| <b>PHYSICS</b>    | 18 | D'Arsonval<br>Galvanometer                    | Wall Hanging   |
| <b>PHYSICS</b>    | 19 | Carey Foster Bridge                           |  |
| <b>PHYSICS</b>    | 20 | Connecting Wires                              | Copper Insulated   |
| <b>PHYSICS</b>    | 21 | RLC series &<br>parallel Circuit with<br>R.F. | RF-oscillator 0-500kHz   |

|         |    |  |                          |
|---------|----|--|--------------------------|
|         |    | Oscillation  |                          |
| PHYSICS | 22 | De-Sautys Bridge With HeadPhone  |                          |
| PHYSICS | 23 | Complete set of sodium Vapour lamp   |                          |
| PHYSICS | 24 | Mercury lamp complete Set  |                          |
| PHYSICS | 25 | Plate Diffraction grating  |                          |
| PHYSICS | 26 | Callender & Barnes Constant Flow Apparatus   |                          |
| PHYSICS | 27 | Platinum Resistance Thermometer  |                          |
| PHYSICS | 28 | Zenor Diode V-I Characteristics Appt.  |                          |
| PHYSICS | 29 | Solar Cell V-I Characteristics Appt.   |                          |
| PHYSICS | 30 | R-Ccoupled Transistor Amplifier With Power Supply                                    | With Frequency Generator |
| PHYSICS | 31 | Tunnel Diode Characteristics Appt.   |                          |
| PHYSICS | 32 | He-Ne Laser Source with Complete Power supply  |                          |
| PHYSICS | 33 | e/m Apparatus With Complete Power Supply   |                          |
| PHYSICS | 34 | Millikan Oil Drop Appt.  |                          |
| PHYSICS | 35 | Quincke's Tube Method Apparatus To Determine Suspetibility Of Paramagnetic Substance |                          |
| PHYSICS | 36 | Hall Co-efficient of Semiconductor Apparatus   |                          |
| PHYSICS | 37 | Quartz Crystal With R-F Oscillator To determine Wave-Length                          |                          |
| PHYSICS | 38 | V-I Characteristics of P-N Junction  | Digital panelmeter       |
| PHYSICS | 39 | Gaussian Eye-Piece   |                          |
| PHYSICS | 40 | Thermometer (0-100)°c  |                          |
| PHYSICS | 41 | Thermometer (0-100)°c  | 1/10 Divisions           |
| PHYSICS | 42 | Eliminator Of Range (1.5v to 12v) 3 Amp  |                          |
| PHYSICS | 43 | 3 Ways Plug Key  |                          |
| PHYSICS | 44 | Vertical Clamp With Stand  |                          |
| PHYSICS | 45 | Glass Prism  | 50×50mm Equilateral      |
| PHYSICS | 46 | Drawing Board  | Size-24"×18"(inch)       |
| PHYSICS | 47 | Pin Stands   | Height of 10cm or 15cm   |
| PHYSICS | 48 | Concave Mirror With Stand  | 20cm Focal length        |
| PHYSICS | 49 | Convex lens with stand   | 20cm focal length        |

|         |    |                                   |                                   |
|---------|----|-----------------------------------|-----------------------------------|
| PHYSICS | 50 | Clamp Stand                       | Height of 30cm or 40cm            |
| PHYSICS | 51 | Magnifying Glass                  | Big Size Aperture 9cm             |
| PHYSICS | 52 | Battery Eliminator                | Range-0v-12v                      |
| PHYSICS | 53 | Ammeter                           | Range-0-10Amp                     |
| PHYSICS | 54 | Voltmeter                         | Range-0-10volt                    |
| PHYSICS | 55 | Miliammeter                       | Range-0-100MA                     |
| PHYSICS | 56 | Galvanometer                      | 0-50 Range to Either Side of null |
| PHYSICS | 57 | P-Njunction Diode Characteristics |                                   |
| PHYSICS | 58 | OHM's law Verification Appt.      |                                   |

**Wooden stool for lab. - RFP No. 26132902/OHEPEE/2024-25/003**

**Annexure -I**

1. Height -2ft
2. Top wooden Board -12 inch X 16 inch
3. Wood type should be non-Sal wood
4. Stool colour should be golden brown.

**Power Inverter with Battery and Battery Cover and installation - RFP No. 26132902/OHEPEE/2024-25/005**

**Annexure –I**

1. The Power inverter should be with specification of Pure Sine Wave 2000VA/24V Inverter
2. Tall tubular 200Ah Battery with Trolley Battery covers
3. Installation and other requirement as per site visit.

**CCTV Camera, DVR, Monitor and other accessories with Installation –RFP. No,26132902/OHEPEE/2024-25/006**

**BILL OF QUANTITIES**

Supply, installation, testing and commissioning of IP CCTV system at New Academic Building (Bhargabi Block) of Nimapara autonomous College, Nimapara (Indoor – Classrooms-20 IP camera, Laboratories- 08 IP cameras, Varandas- 03 IP cameras and outdoor -4 IP cameras)

| Sl. No. | Description of work   | Item                                   | Quantity          | Total Amount (all inclusive) in Rs. |
|---------|---|--|-------------------|-------------------------------------|
| 1       | Supply, installation, testing and commissioning of IP CCTV system at New Academic Building (Bhargabi Block) | IP camera<br>2 MP<br>1600 x 1200       | 35 nos.           |                                     |
| 2       |   | NVR<br>40 channel                      | 1 no.             |                                     |
| 3       |   | 4 TB Hard Disk<br>(Original Make)      | 1no.              |                                     |
| 4       |   | Cat 6 – 100% copper cable with conduit | As per site visit |                                     |



|                                |  |   |      |  |
|--------------------------------|--|---|------|--|
|                                |  | pipe, Rack, Power cable, HDMI cable, junction board, connectors and other accessories/ requirements |      |  |
| 5                              |  | 32 inch LED Monitor with wall mount frame   | 1no. |  |
| 6                              |  | Installation Charge   |      |  |
| <b>TOTAL (Rs.)</b>             |  |   |      |  |
| <b>TOTAL AMOUNT (In words)</b> |  |   |      |  |

N.B.- Above mentioned rates shall be inclusive of all taxes, duties, charges etc.

**WHITE BOARD for Classroom with installation – RFP No.26132902/ OHEPEE/ 2024-25/007**

**Annexure - I**

1. Colour - White
2. Ceramic/Resin coated surface, easy writing with markers
3. Aluminium frame, metal corner brackets, Uses of the item – Multipurpose writing and teaching
4. Mounting type – Wall mount
5. Dry wipe/ Dry erase
6. Size – 5ft X5ft – 01no.  
8ft X4ft - 02no.  
8ft X 6ft – 12no.  
10ft X 6ft -12no.
7. Installation and other requirement as per site visit.

**Projector with Mounting Stands with Installation–RFP. No.26132902/OHEPEE/ 2024-25/008**

**Annexure - I**

1. FHD 1920x1080 pixel resolution, min 2500 lumens
2. Roof mounting stand
3. Installation and other requirement as per site visit

**Desktop Computers – RFP. No.26132902/OHEPEE/2024-25/009**

**Annexure - I**

1. CPU -Intel Core I5, 13<sup>th</sup> generation, 512 GB SSD, RAM 8GB,
2. Operating system -windows 11 pro (original)
3. USB wired key board, and USB optical wired mouse
4. Display - 19inch LED with minimum resolution 1920x1080 with VGA,HDMI
5. power supply -240V,
6. MICROSOFT Office2021/MICROSOFT360 original
7. 3 years onsite warranty
8. Must not be Assembled System

N.B. - For remaining tenders there is no change of specification and terms and conditions.

*D. J. J. J.*  
18-7-24  
PRINCIPAL

NIMAPARA AUTONOMOUS COLLEGE  
NIMAPARA

Principal  
Nimapara Autonomous College  
Nimapara