

OFFICE OF THE PRINCIPAL - SOVARANI MEMORIAL COLLEGE
JAGATBALLAVPUR , HOWRAH, WEST BENGAL – 711408

Website : <https://smc.edu.in>

E-mail : srmcollege.edu@gmail.com

Contact Nos. +919679226106

Notice Inviting E-Tender No. SMC/11/08/26

Dated : 22/08/2026.

The Teacher-in-Charge, on behalf of Sovarani Memorial College, is inviting **e-Tender (under RUSA 2.0) (in two Bids - Technical & Financial - System laid down in Rule 47C of WBFR regarding Tenders) at discount rates available on printed price (INR ONLY) (percentage rate)** for purchase and installation of **Lab Equipment** as per **BOQ** in annexed list from the Bonafide Manufacturers / Direct Importers / Authorized Distributors/ Reputed Vendors with financial capability of having executed similar jobs within the last 5 (five) years in the NIT mentioned below in any Govt. / Semi-Govt. / Undertaking / Autonomous Bodies. In the e-tendering process, intending bidders may download the tender documents free of cost from the website: <https://wbtenders.gov.in> directly with the help of Digital Signature Certificate. Necessary earnest money may be remitted in favour of the Teacher-in-Charge, **Sovarani Memorial College**, strictly **through online mode only** in accordance with the **G.O. No. 3975-F(Y) dated 28.07.2016** of the Finance Department, Government of West Bengal. All bidders are hereby requested to peruse the guidelines meticulously before participating in the e-tender and comply with the terms and conditions contained in this tender document in letter and spirit.

Sl. No.	Name of Work	Total Cost for Items to be Supplied	Earnest Money Deposit (EMD)2%	Time of Completion of Delivery	Remark
1.	Supply & Installation of Lab Equipment	738409/- (Seven lac thirty eight thousand four hundred nine	14768/- (Fourteen thousand seven hundred sixty eight)	20 Days from the date of issuance of work order	---

SD/-

Teacher-in-Charge
Sovarani Memorial College

INSTRUCTIONS TO BIDDERS

General Guidelines for E-tendering :

1. Tender Document

All information posted on the website consisting of NIT and related documents including the annexures, BOQ, Corrigendum etc. shall form part of the tender document.

2. Registration of Supplier

Any supplier willing to take part in the process of e-Tendering will have to be enrolled & registered with the Government e-Procurement system, through logging on to <https://wbtenders.gov.in> (the web portal of Higher Education Department). The supplier is to click on the link for e-Tendering site as given on the web portal.

3. Digital Signature Certificate (DSC)

Each supplier is required to obtain a Class-II or Class-III Digital Signature Certificate (DSC) for submission of tenders from the approved service provider of the National Informatics Centre (NIC) on payment of requisite amount. DSC is given as a USB e-Token.

4. The supplier can search & download NIT & Tender Documents electronically from WB e-Tender Portal : <https://wbtenders.gov.in> once he logs on to the website mentioned above, using the Digital Signature Certificate. **This is the only mode of collection of e-Tender Documents.**

5. Participation in more than one supply

A prospective bidder shall be allowed to participate in the supply of equipment either in the capacity of an individual or as a partner of a firm. If he is found to have applied separately in a single supply, all his applications will be rejected.

6. Submission of Tenders

Tenders are to be submitted online in two folders at a time for each supply, **one in Technical Proposal & the other in Financial Proposal, before the prescribed date & time using the Digital Signature Certificate (DSC).** The documents are to be uploaded as virus scanned copies duly **Digitally Signed**. The documents will get encrypted (transformed into non-readable formats).

A. Technical Proposal

The technical proposal shall include scanned copies of the following documents contained in two covers (folders), namely, Statutory and Non-statutory.

a) Statutory Cover shall contain the following documents:

1. NIT
2. Form- I and II

(Download the NIT & Corrigendum properly and upload the same Digitally Signed).

b) Non-statutory Cover shall contain the following documents:

1. GST Registration Certificate.
2. PAN Card.
3. Audited Balance Sheets and I.T. Return (SaraI) of the last three financial years regarding annual turnover from contracting business in each year. (If the company was set up less than three years ago, an Audited Balance sheet for the No. of years since inception is to be submitted).
4. Trade License
5. P-Tax Registration Certificate.

B. Financial Proposal

The rates (including charges of supply, installation and services during warranty period) will have to be quoted in the BOQ. Quoted discount rates will be encrypted in the BOQ under "Financial Bid".

7. Experience / Credential & Financial Solvency:

The prospective bidders should have supplied College Lab. Equipment mentioned in the BOQ prior to the date of issue of this Notice to at least three Government College / Government Aided College / State or Central University / Research Institute. The prospective bidders shall also have financial solvency for completing the work. At least three documents have to be uploaded online, one of which shall be a bank guarantee relating to financial solvency.

Note: Inadvertent mistakes in the tender document may be ignored.

General Terms and Conditions:

1. In the event of e-tendering, the intending bidder may download the tender documents from the website: <https://wbenders.gov.in> directly with the help of Digital Signature Certificate.
2. Technical Bid and Financial Bid both will have to be submitted concurrently duly digitally signed in the website : <https://wbenders.gov.in>. Tender documents may be downloaded from the website & submission of **Technical Bid and Financial Bid** have to be completed as per **Tender Date & Time Schedule stated in SI. No.10 below**. The documents submitted by the bidders should be properly indexed & self-attested with seal.
3. It is mandatory for all the Bidders to deposit **EMD online** through **NET BANKING/CHALLAN** according to **G.O. No. 3975-F(Y) dated 28.07.2016 of the Finance Department, Government of West Bengal**.
4. The discount rate should be kept valid for 120 days from the date of submission. It may be extended if required.

6. Defective Lab Equipment shall not be accepted in any case. Replacements have to be made by the supplier within 7 (seven) days from the date of delivery.

7. The supplier must supply the prescribed model of the equipment.

8. The College Authority (Tender Committee) reserves the right to accept or reject any bid or/and cancel the bidding process at any time prior to the award of contract without assigning any reason and without thereby incurring any liability to the affected bidder or bidders.

9. Delivery period: The supply of Lab Equipment should be made within 20 days or the time prescribed by the college as will be mentioned in the Work Order to be issued by the college authority. 20 days from the date of placing order.

10. Date & Time Schedule:

Sl. No.	Particulars	Date & Time
1	Date of uploading of e-NIT & other documents (online) (Publishing Date)	25/08/2026 at 6.00 PM
2	Documents download opening date (online)	25/08/2026 at 6.00 PM
3	Bid submission opening date (online)	25/08/2026 at 6.00 PM
4	Documents download closing date	25/08/2026 at 6.00 PM
5	Bid submission closing date	08/09/2026 at 6.00 PM
6	Technical Bid opening date	10/09/2026 at 10.00 AM
7	Uploading of final list of Technically qualified bidders	To be notified later
8	Financial Bid opening date	To be notified later
9	Uploading of Financial Bid evaluation sheet	To be notified later

Special terms and conditions:

1. No advance payment shall be made at any circumstance.
2. Payment will be made after satisfactory delivery and installation.
3. **Since the procurement is done under RUSA 2.0, payments will be made through IFMS Portal, Government of India. The successful bidder has to produce firm details and bank account in prescribed format for registration at IFMS Portal.**
4. Conditional and incomplete tenders are liable to be summarily rejected.
5. **Penalty for Late Supply:** In case of delay in delivery and installation, the competent authority has the right to deduct the amount @1% of total order value and the same may be increased to maximum of 5 % of order value.
6. The quantity may be increased or decreased in the final order.

7. During evaluation, the Tender Inviting Authority may summon the tenderers & seek clarification/ information or additional documents or original hard copy of any of the documents already submitted & if they are not produced within the stipulated time frame, their bid will be liable to rejection.
8. **There shall be no provision for arbitration.**
9. Legal jurisdiction for solving disputes, if any, shall be settled in the Honorable Court of Sub Divisional Judge, Howrah, West Bengal.
10. The E-NIT shall form part of the contract agreement. On acceptance of the bid, the successful bidder shall have to sign the contract agreement consisting of E-NIT, instructions to bidders, special terms and conditions, specifications, BoQ, rate quoted, LoA and Tender Form-I and Form-II.
11. Tenderers should specifically take note of all the addendum/corrigendum related to the tender, if any, and upload the latest documents as part of the tender.
12. **If the L-1 bidder does not agree to execute the job after opening of Bid, the Earnest Money will be forfeited without any further intimation and may be construed as an attempt to disturb the tendering process and dealt with accordingly legally.**
13. Tenders may be summarily rejected if any item in the statutory and non-statutory covers is not uploaded.
14. **Taxes & duties to be borne by the Contractor:** Income Tax, GST and Other Taxes as per Govt. Rule shall have to be borne by the contractor and the rate should be quoted accordingly after consideration of all these charges.
15. No additional payments whatsoever shall be made to the contractor.
16. **Site inspection before submission of tender:**
Before submitting the tender, the intending tenderers should make themselves acquainted thoroughly with the local conditions prevailing at site by actual inspection of the site and taking into consideration all factors and difficulties likely to be involved in the execution of work in all respects including transportation of materials, communication facilities, market rate etc. and no claim whatsoever will be entertained on these account afterwards. In this connection intending tenderers may contact the office of the Principal concerned with the work between 11.30 hours to 2.30 hours on any working day prior to date of submission of tenders.

List of Lab Equipments

Sl. No.	Name of Item	Company and Model/ ID	Specifications	Quantity
DEPARTMENT OF ZOOLOGY				
1	Senior Precision Rotary Microtome (Spencer 820 Type)	Weswox Optik™ MT-1090A	Sturdy, rigid construction with an aluminium cover hinged to the base protecting the interior parts and opens to provide easy access for cleaning and lubrication; Automatic feed release with automatic safety device: Total feed excursion of 28mm; Critical accuracy up to 1 micron in thickness; Front -positioned feed indicator with latest CAM DRIVE system; Technical Data: Feed adjustment 1-50 microns (in steps of 1 micron each), Opening of object Clamp (Ball and Flange type) 37x27 mm; Size: 16"x10"x9" Box containing standard Accessories as 120 mm Razor with back and handle in case; Object holder diameter 22mm, 25mm, 28mm; 3 tightening key, dust cover, oil can and manual instruction.	1
2	Hot Air Oven	Any Reputed and reliable brand	With Digital temperature controller cum indicator; Temperature Range (To be Set): 40°C 125°C; Temperature Accuracy: ±1°C or better; With Timer; Inner Working Size of Oven: Minimum 12"x12"x12"; Construction: Double walled; Inner Chamber: S.S. 304 grade; Insulation: High Grade Glass wool insulation between two walls; Power supply: 220V	1
3	Digital Blood Pressure Machine	Omron HEM-7120	Measurement Method: Oscillometric Method; BP Measurement Range: 20-280 mmHg; Pulse Measurement Range: 40-180 BPM; Accuracy: Pressure- ±3 mmHg, Pulse- ±5%; Power Source: 4 "AA" batteries 1.5V and AC adapter AC 100-240v 50-60Hz; Arm Cuff: Circumference 22-32 cm.	1
4	Original AC Adapter for Blood Pressure Monitors (240 V)	Omron Adapter S (240V)		1
5	Benchtop pH Meter	Hanna Instruments HI2211	pH Range: 0 to 14 pH Resolution: 0.01 pH pH Accuracy: ±0.01 pH pH Calibration: Automatic, one or two-point with five memorized buffer values (pH 4.01, 6.86, 7.01, 9.18, 10.01) pH Temperature Compensation: automatic or manual from -9.9 to 120.0°C pH Input impedance: 10 ¹² Ohms Power Supply: 12 VDC adapter (included) Environment: 0 to 50°C (32 to 122°F; 273 to 323 K)	1
6	Photocolorimeter	Labtronics LT-116 Digital	Wavelength Range: 400 - 700 nm Accuracy +0.01 OD Detector: Silicone Photodiode Filter Range: 400 nm, 430 nm, 500 nm, 520 nm, 540 nm, 580 nm, 600 nm, 620 nm, 680 nm Light Source: Highly Accurate Laser Source	1
DEPARTMENT OF CHEMISTRY				
1	Magnetic Stirrer Hot Plate	Tarson 18x18 cm Ceramic SPINOT Magnetic Stirrer Hot Plate 6030	Tarson 18x18 cm Ceramic SPINOT Magnetic Stirrer Hot Plate 6030	1
2	Hot Air Oven	Any Reputed and reliable brand	With Digital temperature controller cum indicator; Temperature Range (To be Set): 40°C 125°C; Temperature Accuracy: ±1°C or better; With Timer; Inner Working Size of Oven: Minimum 12"x12"x12"; Construction: Double walled; Inner Chamber: S.S. 304 grade; Insulation: High Grade Glass wool insulation between two walls; Power supply: 220V	1
3	Refrigerators	Any Reputed and reliable brand	Double Door above 250 liter	1
4	Centrifuge	MEDIRAY / MHT-15 / Haematocrit Centrifuge 13000 R.p.m	Haematocrit Centrifuge 13000 R.p.m.model Mht-15, ABS	1
5	UV Cabinet for Chromatography Analysis	Generic	UV Cabinet for Chromatography Analysis TableTop - Dual 254nm & 365nm Wavelength TLC Viewer Chamber, Enclosed UV Light Inspection Box	1
6	Potentiometer	Equitronics		1
7	Conductivity meter	Systonic		1
8	pH meter	Systonic		1
9	Computetr equipped with printer, box	DELL, 8 GB DDR5 RAM, 512 GB SSD HARDISK		1
DEPARTMENT OF BOTANY				
1	Autoclave	SCIEN TRUMENT BRAND / equivalent	20–25 litre double-wall stainless-steel vertical autoclave; 2–3 kW; temperature up to 121°C; pressure 15–20 psi; double-wall insulation; fully/semi-automatic; floor-mounted; minimum 2-year warranty.	1
2	Digital pH Meter	GOKO / SYSTRONIC / equivalent	Digital LCD/table-top pH meter; pH range 0–14.00; mV measurement; combination pH electrode; buffer tablets/solutions; suitable for laboratory use.	1
3	Bench-top Centrifuge	REMI R8C PLUS + HEAD A-24-15 / equivalent	Bench-top centrifuge; maximum speed about 6000 RPM; digital display; suitable rotor/head; timer and safety features; laboratory grade.	1

List of Lab Equipments

Sl. No.	Name of Item	Company and Model/ ID	Specifications	Quantity
4	BOD Incubator (Cooling)	SCIEN TRUMENT BRAND / equivalent	Inner material SS; chamber volume about 250 L; 2–4 shelves; temperature range 5–60°C; accuracy approximately $\pm 0.1^\circ\text{C}$; minimum 2-year warranty.	1
5	Laminar Air Flow Bench / Laminar Hood	SCIEN TRUMENT BRAND / equivalent	Laminar flow bench; MS CRCA / SS 304 construction; laminated work table top / SS 304 option; washable HDPE pre-filter; HEPA post-filter with 99.97% efficiency at 0.3 micron; minimum 2-year warranty.	1
6	Digital Balance	WENSER MAB-220T / equivalent	Capacity 0–220 g; precision/readability 0.001 g; laboratory-grade digital balance; minimum 1-year warranty.	1
7	Distillation Plant	BOROSIL / equivalent	Laboratory distillation plant using borosilicate glass; 2-litre heating mantle with plug and cord; suitable for routine laboratory distillation.	1
9	Induction Cooktop	To be quoted by bidder / equivalent	Laboratory-compatible induction cooktop; adjustable power and temperature settings; suitable cookware support; safety cut-off and overheat protection.	1
10	Microwave Oven	To be quoted by bidder / equivalent	Laboratory/departmental microwave oven, approximately 20–30 litre capacity; multiple power levels, timer and standard safety features.	1
11	Rotary Shaker	To be quoted by bidder / equivalent	Laboratory rotary shaker with adjustable speed, speed control, timer, and suitable platform/attachments for routine sample mixing.	1

DEPARTMENT OF PHYSICS

1	Set-up for determination of moment of inertia of a metallic cylinder / rectangular rod about an axis passing through its center of gravity.	Model- MIM-05 Make-DIGIT-ALL	Complete in all respect	01 set
2	Set-up for determination of modulus of rigidity of a suspension wire by dynamical method	Model- TPE-201 Make-Kamaljeeth Instruments	Complete with Desktop type of size 250 x 250 x 900 mm with levelling screw, One MI Plate (Circular or Rectangular or Irregular) with chuck nuts, Brass wire of dia 1mm, length 2m, MI plates – Circular, Rectangular & Irregular	01 set
3	Jolly's apparatus for measurement of pressure coefficient of expansion of air.	Model- PIC-12 Make-DIGIT-ALL	Complete with mercury, thermometer, beaker	02 sets
4	Set-up for measurement of Plank's constant by using LED	Model- PCA-01 Make-DIGIT-ALL	The method is based on well known expression of diode current for $V < V_0$. The dependence of current with temperature is measured, keeping the V slightly below V_0 and material constant $\square$ is obtained from V-I characteristics of the diode. With digital voltmeter, ammeter, Set of LEDs – 5 LEDs of known wavelength, 0-1A constant current power supply	01 set
5	Set-up for measurement of e/m of electron using bar magnet	Model- 1101 Make-Kamaljeeth Instruments.	Experiment setup consists: a) Power supply - HT and LT power supply with digital meter, Focus and intensity control, x shift for beam adjustment and variable deflection potential knob b) CRT tube arrangement – On acrylic stand and slidable on a wing bridge stand c) Wing bridge Stand - Graduation upto 15 cm on either sides d) Compass – 4 inch diameter with mirror e) Bar Magnet – Pair of 50 mm AlNiCo Magnets	1 set
6	Set-up to study photo-electric effect	Model- PLK-01 Make-DIGIT-ALL	Experiment setup consists: a) 15 inch small optical bench with fitted mm scale b) Planck's constant kit - Variable regulated power supply, digital voltmeter and digital nano-ammeter c) GD-28 Photo tube arrangement d) Variable intensity Spectrum Tungsten Filament illuminator e) Set of patch cords f) Filters Set (set of 5 different filters)	1 set
7	Set-up to verify Malus Law using polaroid Experiment setup consists:	Model- ML-105 Make-DIGIT-ALL	Experiment setup consists: a) Optical bench - $\frac{1}{2}$ m length optical bench with 4 kinematic mounts – Aluminium rail with heavy base and levelling screws b) Digital Light intensity meter - Detects intensity of Light incident on it and displayed as Relative light intensity c) Polarizer - Graduated 360° scale with LC 5° d) Analyzer - Graduated 360° scale with LC 5° e) 5mW laser light with power supply	1 set
8	Travelling microscope	Model: TDM-201 Make-Kamaljeeth Instruments	Travelling microscope Travelling Microscope – Micrometer type Travelling microscope - 2 motion (x and z axes) Base: Cast iron Moving parts: Made of Brass x- axis movement: 180 mm Measurement: Screw gauge type Least count: 0.01 mm z- axis movement: 140 mm Measurement: Screw gauge type Least count: 0.01 mm Magnifier: Yes	4 sets
9	Searle's apparatus for determination of elastic constant of a material of a wire	Model: SEL-2004 Make-Kamaljeeth Instruments	Experiment setup consists: a) Searle's double bar on a stand – Double bar arrangement suspended by hooks. Sample rods are provided b) Digital stop clock – Mains operated, Start/Stop switch and Reset button on front face. Range 999.9 sec / Resolution 0.1 sec.	2 sets

List of Lab Equipments

Sl. No.	Name of Item	Company and Model/ ID	Specifications	Quantity
10	Set-up for verification of Stefan's law Experiment setup consists:	Model- STA-01 Make-DIGIT-ALL	Experiment setup consists: a) 0-1A Variable constant current power supply, digital voltmeter and digital ammeter b) 12 Volt bulb & circuit fabrication. d) Set of patch cords	2 sets
11	Set up for drawing the B-H hysteresis curve of a given ferromagnetic specimen in the form of anchor ring using loop tracer	Model- 501 Make-Kamaljeeth Instruments DSO model-SMO502ED+ Make- Scientific	Experiment setup consists: a) Magnetic hysteresis kit - AC power supply, load resistor and filter circuit coupled with ferrite core coil of equal primary and secondary windings, connecting wires b) Digital storage oscilloscope – 100 MHz Dual channel, XY Mode,	2 sets
12	Set-up for determination of dielectric constant of a material/ materials using fixed frequency AC source	Model- ALE-239A Make-DIGIT-ALL	Experiment setup consists: (a) R.F. Generator (Range: 9-10MHz approx.). (b) Micro ammeter (Range : 0-50) (c) Potentiometer for Sensitivity selection. (d) Test Capacitor For Solid (Metal Aluminium Sheets With Variable Air Gap) (e) Test Capacitor For Liquid (Round Metal Aluminium Sheets With Fixed Air Gap) (f) Variable Gang Capacitor. (g) Sockets for test capacitor and variable capacitor brought out at front panel. (h) One Solid Bakelite plate to be insert in rap of test capacitor	2 sets
13	Set of tuning forks	Make-Kamaljeeth Instruments	Experiment setup consists: Steel Tunning fork set & Rubber pad – Set of 8 different frequency tuning forks of known frequencies	2 sets
14	Measurement of thickness of paper by interference pattern created by a Wedge shaped film	Model- WSF-06 Make-DIGIT-ALL	Experiment setup consists: Complete with sodium vapour lamp set, travelling microscope	1 set
15	Power supply 5/1A volt variable With digital volt meter & short circuit protection	Model- DPS-501 Make-DIGIT-ALL	Power supply 5/1A volt variable With digital volt meter & short circuit protection	5 sets
16	Power supply ± 12 volt for OP-AMP With $\pm 12V$, $\pm 0.44V$, $\pm 0.33V$, $\pm 0.22V$, $\pm 0.15V$, $\pm 0.1V$, $\pm 0.05V$	Model- OPT-12 Make-DIGIT-ALL	Power supply ± 12 volt for OP-AMP With $\pm 12V$, $\pm 0.44V$, $\pm 0.33V$, $\pm 0.22V$, $\pm 0.15V$, $\pm 0.1V$, $\pm 0.05V$	3 sets
17	Multimeter (Metravi) Digital Multimeter	Model- DM-85T Make-METRAVI	Multimeter (Metravi) Digital Multimeter With AC/DC voltage, AC/DC current, Resistance, Diode, Capacitance, Frequency, Temperature ($^{\circ}C$ & $^{\circ}F$), NCV, Continuity, True RMS, Data hold, Back light, Torch light, Auto range, Auto power off.	2 sets
18	Digital voltmeter	Model- DVM-02 Make-DIGIT-ALL	Digital voltmeter Range- 2V/20V	5 sets
19	Digital ammeter	Model- DAM-02 Make-DIGIT-ALL	Digital ammeter Range- 200mA/20mA	5 sets
20	Digital micro ammeter	Model- DAMM-01 Make-DIGIT-ALL	Digital micro ammeter Range 0-200 μ A	5 sets
21	Galvanometer	Make- BEEMET	Galvanometer Table type 50-0-50 Size- DCF-120mm	5 sets
22	IC 74LS00, 74LS153, 74LS10, 74LS20	Make- HITACHI	IC 74LS00, 74LS153, 74LS10, 74LS20	10 nos. each

Sd/ -
Teacher-in-Charge
Sovarani Memorial College

FORM -I**PRE-QUALIFICATION APPLICATION (FILL UP BY TYPING ONLY, HANDWRITTEN
DOCUMENTS NOT ALLOWED)**

To
 The Teacher-in-Charge
 Sovarani Memorial College
 P.O. Jagatballavpur, Howrah – 711 408; W.B.

e-NIT No. & Date

Name of Work:

Estimated Amount:

Dear Sir,

Having examined the Statutory, Non-statutory & E-NIT documents, I/We hereby like to state that I/we willfully accept all your conditions and offer to execute the works as per Tender No. and Serial No. mentioned in the said E-tender. I/We also agree to remedy the **defects** after/during execution of the above work in conformity with the conditions of contract, specifications, bill of quantities (BOQ) and addenda/corrigenda.

Dated this _____ day of _____ 2026

Full name of applicant (In block capitals) : _____

In the capacity of owner/authorized partner : _____

Duly authorized to sign bids
 for & on behalf of (Name of Firm in block capitals) : _____

Office address (In block capitals) :

Telephone Number(s) (Office) : _____

Mobile No. _____

E-mail ID : _____

Signature with date of the owner/authorized partner

(Official Seal)

.....

FORM -II**Organization Details****A. Head Office :**

1. Name of Contact Persons :

2. Office Address :

3. Telephone No. :

4. Mobile No. :

5. E-mail Id :

3. Bank details :

i) Name and address of Bankers :

ii) Account No.

iii) Type of account :

iii) IFS Code :

iv) MICR Code :

v) Mobile No. linked to the Bank Account :

vi) Attach a cancelled cheque (colour photo copy) :

B. Branch Office & Service Centre in/nearby Kolkata / Howrah

1. Name of Contact Persons :

2. Office Address :

3. Telephone No. :

4. Mobile No. :

5. E-mail Id :

Note : Application covers Proprietary Firm, Partnership, Limited Company or Corporation.

**Signature with date of the owner/authorised partner
(Official Seal)**

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FORM -II (Affidavit Format)

One Affidavit before 1st class Magistrate/Notary Public will have to be submitted mentioning the correctness of the documents and Declaration of penalty, debarment etc. faced by the declarant under any Govt / Semi- Govt / Autonomous Body / Institution / Local Body / Corporate House in hard copy along with serial No. within the stipulated date & time.

Declaration to be furnished in the AFFIDAVIT

I /We (Name), , son/daughter of
(Father's Name), residing at (Residential Address),
having office at..... (Business Address), do hereby
solemnly affirm and declare as follows :

i) Ownership/authorized Partnership Details :

ii) Reference of NIT No. & date

iv) That all documents submitted by me are genuine, authentic, true and valid.

v) That the Tender Inviting Authority has got full right to cancel my Tendering Bid with penal measure(s), if any, in case any of the statements furnished is proved false.

vi) That I/we have never been blacklisted; that neither any penalty or debarment was made against me/us nor against my Firm in any way at any Govt./Autonomous Body/Institution/Corporate House.

vii) That I/we have never abandoned the work assigned to me/us by any Govt.
Department/Institution during the last five years.

viii) That I/we am/are a citizen(s) of India.

ix) I/We do hereby declare that I/we am/are the authorized user(s) of DSC for consortiums.

ix) That the above statements are true to the best of my knowledge and belief.

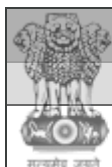
Signature with date of the owner/authorised partner

(Official Seal)

..... X

Signature Not Verified

Digitally signed by SUMANTA
CHATTOPADHYAY
Date: 2026.08.25 16:30:28 IST
Location: West Bengal-WB

**West Bengal
Tenders****eProcurement System of Government of West Bengal****Tender Details**

Date : 25-Aug-2026 04:44 PM

Print

Basic Details

Organisation Chain	DEPARTMENT OF HIGHER EDUCATION SOVARANI MEMORIAL COLLEGE		
Tender Reference Number	Notice Inviting e-Tender No.-SMC/11/08/26 Dated-22/08/2026		
Tender ID	2026_DHE_1039491_1	Withdrawal Allowed	Yes
Tender Type	Open Tender	Form of contract	Item Wise
Tender Category	Goods	No. of Covers	2
General Technical Evaluation Allowed	No	ItemWise Technical Evaluation Allowed	Yes
Payment Mode	Online	Is Multi Currency Allowed For BOQ	No
Is Multi Currency Allowed For Fee	No	Allow Two Stage Bidding	No

Payment Instruments

Online Bankers	S.No	Bank Name
	1	ICICI BANK
	2	ICICI NEFT/RTGS

Cover Details, No. Of Covers - 2

Cover No	Cover	Document Type	Description
1	Fee/PreQual/ Technical	.pdf	NIT
		.pdf	Technical Documents
		.pdf	Other Important Documents
2	Finance	.xls	BOQ

Tender Fee Details, [Total Fee in ₹ * - 0.00]

Tender Fee in ₹	0.00	
Fee Payable To	Nil	Fee Payable At Nil
Tender Fee Exemption Allowed	No	

EMD Fee Details

EMD Amount in ₹	14,768	EMD Exemption Allowed	No
EMD Fee Type	percentage	EMD Percentage	2.0%
EMD Payable To	Nil	EMD Payable At	Nil

[Click to view modification history](#)**Work / Item(s)**

Title	SMC/11/08/26				
Work Description	Supply And Installation of Lab Equipment				
Pre Qualification Details	Please refer Tender documents.				
Independent External Monitor/Remarks	NA				
Show Tender Value in Public Domain	Yes				
Tender Value in ₹	7,38,409	Product Category	Laboratory and scientific equipment	Sub category	NA
Contract Type	Tender	Bid Validity(Days)	90	Period Of Work(Days)	20
Location	Sovarani Memorial College	Pincode	711408	Pre Bid Meeting Place	NA
Pre Bid Meeting Address	NA	Pre Bid Meeting Date	NA	Bid Opening Place	Sovarani Memorial College
Should Allow NDA Tender	No	Allow Preferential Bidder	No		

Critical Dates

Publish Date	25-Aug-2026 06:00 PM	Bid Opening Date	10-Sep-2026 10:00 AM
Document Download / Sale Start Date	25-Aug-2026 06:00 PM	Document Download / Sale End Date	08-Sep-2026 06:00 PM
Clarification Start Date	NA	Clarification End Date	NA
Bid Submission Start Date	25-Aug-2026 06:00 PM	Bid Submission End Date	08-Sep-2026 06:00 PM

Tender Documents

NIT Document	S.No	Document Name	Description	Document Size (in KB)	
	1	Tendernotice_1.pdf	NIT	393.44	
Work Item Documents	S.No	Document Type	Document Name	Description	Document Size (in KB)
	1	BOQ	BOQ_2552733.xls	BOQ	445.50

Bid Openers List

S.No	Bid Opener Login Id	Bid Opener Name	Certificate Name
1.	sahamalay@smc.edu.in	MALAY SAHA	MALAY SAHA
2.	chatterjees04@yahoo.co.in	SUMANTA CHATTOPADHYAY	SUMANTA CHATTOPADHYAY
3.	metiya.nikhilesh@gmail.com	NIKHILESH METIYA	NIKHILESH METIYA

Tender Properties

Auto Tendering Process allowed	No	Show Technical bid status	Yes
Show Finance bid status	Yes	Stage to disclose Bid Details in Public Domain	Technical Bid Opening
BoQ Comparative Chart model	Normal	BoQ Compartive chart decimal places	2
BoQ Comparative Chart Rank Type	L	Form Based BoQ	No

Tender Inviting Authority

Name	Teacher-in-Charge, Sovarani Memorial College
Address	OFFICE OF THE PRINCIPAL - SOVARANI MEMORIAL COLLEGE JAGATBALLAVPUR , HOWRAH, WEST BENGAL - 711408

Tender Creator Details

Created By	SUMANTA CHATTOPADHYAY
Designation	ASSOCIATE PROFESSOR
Created Date	25-Aug-2026 04:33 PM