

KRISHNA CHANDRA COLLEGE



Estd. 1897
(Govt. Sponsored)

ACCREDITED BY NAAC WITH 'GRADE B'
HETAMPUR, BIRBHUM.
PIN-731124

Mobile : 9434015200 / 702944035/
779706456

Email :
principalkccollege@yahoo.com

Website : www.kccollege.ac.in

Ref. No: KCC/DBT/E-NIT/01/2020-21

Date: 12.08.2021

NOTICE INVITING E-TENDER

The Principal, on behalf of **Krishna Chandra College**, Hetampur, Birbhum, is inviting E-Tenders for four departments viz Chemistry, Mathematics, Physics & Zoology under **DBT Star College Scheme** (San. No. 102/IFD/SAN/783/2020-21 dated 21.08.2020) 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 **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.

The Bidders, willing to participate in the tendering exercise, have to deposit **Earnest Money Deposit (EMD)** afresh. The previous deposit, if any, will be refunded as per e-tendering rule.

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 e-tender document in letter and spirit.

| Sl. No. | Name of Work | Total Cost for Items to be Supplied (INR) | Earnest Money Deposit (EMD) | Time of Completion of Delivery & Installation | Remark |
|---------|--|---|-----------------------------|---|--------|
| 1 | Supply & Installation of Equipment for Department of Mathematics | 10,00,000/ (Ten lakh only) | Rs.12000.00 | 30 Days from the date of issuance of work order | -- |
| 2 | Supply and Installation of Equipment for Department of Physics | 10,00,000/ (Ten lakh only) | Rs.12000.00 | 30 Days from the date of issuance of work order | |
| 3 | Supply and Installation of Equipment for Department of Chemistry | 10,00,000/ (Ten lakh only) | Rs.12000.00 | 30 Days from the date of issuance of work order | |
| 4 | Supply and Installation of Equipment for Department of Zoology | 10,00,000/ (Ten lakh only) | Rs.12000.00 | 30 Days from the date of issuance of work order | |

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, Govt. of West Bengal). 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 individual or as an authorized 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 through online in **two folders (covers)** 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. Addendum/Corrigendum
3. List of items to be purchased
4. Annexure - I, II and III

(Download the all E-NIT documents including corrigendum properly and upload the same Digitally Signed, following completion of all relevant information).

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

1. GST Registration Certificate.
2. PAN Card.
3. Audited Balance Sheets and I.T. Return of the **last three consecutive financial years**, regarding annual turnover from contracting business in each year. (If the company was set up less than three years ago, Audited Balance sheet for the number of years since inception has to be submitted) .
4. Trade License
5. P-Tax Registration Certificate with latest challan
6. Credential for supplying Lab Equipment to at least three Government College/ Government Aided College/State or Central University/Research Institute.

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”. No additional claim will be entertained in any circumstances.

General Terms and Conditions :

1. Technical Bid and Financial Bid both will have to be submitted concurrently duly digitally signed in the website : <https://wbtdenders.gov.in>. Submission of **Technical Bid and Financial Bid** has to be completed as per Tender Date & Time Schedule stated below. The documents submitted by the Bidders should be properly indexed & self-attested with seal.

2. Date & Time Schedule:

| Sl. No. | Particulars | Date & Time |
|----------------|--|-------------------------|
| 1 | Date of uploading of E-NIT & other documents (online) (Publishing Date) | 17.08.2021 at 12.00 Hrs |
| 2 | Date of Start of downloading the documents (online) | 17.08.2021 at 12.00 Hrs |
| 3 | Date of start of submission of Technical Bid and Financial Bid (online) | 17.08.2021 at 16.00 Hrs |
| 4 | Date of closing of technical bid and Financial bid | 28.08.2021 at 12.00 Hrs |
| 5 | Technical Bid opening date at the office of the Principal, Krishna Chandra College | 30.08.2021 at 12.00 Hrs |
| 6 | Uploading of final list of Technically qualified bidders | To be notified Later |
| 7 | Financial Bid opening date | To be notified Later |
| 8 | Uploading of Financial Bid evaluation sheet | To be notified Later |

3. It is mandatory for all 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.
5. 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.
6. The supplier must supply the prescribed model of the equipment to be supplied.

7. **Delivery period** : The supply of Lab Equipment shall be made **within 30 days from the date of issue of Work Order** or the time prescribed by the **College Authority** as will be mentioned in the Work Order to be issued by the college authority.
8. **The College Authority reserves the right to accept or reject any bid or 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(s).**

Special Terms and Conditions :

1. No advance payment shall be made at any circumstance.
2. Payment will be made online after satisfactory delivery and installation of equipment under contract.
3. Since the procurement is done under DBT Star College Scheme, payments will be made **through PFMS Portal, Government of India, only**. The successful Bidder shall have to produce the following information, when asked for :
 - (i) Firm details (i.e. firm name, address, proprietor etc.)
 - (ii) Bank account in prescribed format for registration at PFMS Portal
 - (iii) IFS Code
 - (iv) Mobile No. linked to the Bank A/C No.
 - (v) Cancelled cheque of the Bank, where all payments will be made.
 - (vi) Unique Code of PFMS (If available)
4. **Conditional and incomplete Bids 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 the maximum of 5 % of order value.
6. The quantity for purchase of items may be increased or decreased in the final order.
7. During evaluation, the Tender Inviting Authority may summon the Bidder(s) & 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 be rejected and the next Bidder will be awarded the contract by the authority without incurring any liability.
8. **There shall be no provision for arbitration.**
9. **Legal jurisdiction for solving disputes, if any, shall be settled in the Honorable District & Session Judge's Court, Suri, Birbhum, West Bengal.**
10. **The 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 NIT, instructions to bidders, special terms and conditions, specifications, BoQ, rate quoted, Letter of Authorization (LOA) and the Annexure-I, II and III.**
11. Tenderers shall 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. Rules shall have to be borne by the contractor and the rate shall be quoted accordingly after consideration of all these charges.
15. **Site inspection before submission of tender** : Before submitting the tender, the intending tenderers should make themselves acquainted thoroughly with the local conditions

prevailing at the site delivery 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 15.30 hours (IST) on any working day prior to date of submission of tenders.

16. The BOQ contains the list of Lab Equipment

Note : *Inadvertent mistakes, if any, in the tender document may be ignored.*

- Copy to –
1. College Notice Board
 2. College Website, www.kcccollege.ac.in
 3. Panchayet Notice Board
 4. Municipality Notice Board of Dubrajpur
 5. Bengali News Paper
 6. English News Paper

SD/-
Principal
Krishna Chandra College
Hetampur, Birbhum.

Department of Mathematics

LIST OF EQUIPMENT

| Sl No | Item | SPECIFICATION |
|--------------|---------------------------------|---|
| 1. | Desktop Dell Vostro 3681 | Intel Core i5-10th Gen / 8GB RAM / 1TB HDD / Windows 10+MS Office / 19.5" Monitor Black, USB keyboard and Mouse, table |
| 2. | Canon Digital Laser MFD | Make: IR-2006N with duplex facility |
| 3. | DLP Projector | Sony VPLEW575 4,300 lumens WXGA high Brightness Compact Projector |
| 4. | APC Online UPS 6KVA | 15 minutes backup on full load for 20 computers including internal batteries |

DEPARTMENT OF CHEMISTRY

List of Equipment with Specification

| Sl. No. | Items | Specification | Company & Model No. |
|---------|--------------------------------------|---|--|
| 1 | Electronic Balance (THREE digit) | Pan size 120 mm dia. - External Calibration - In-built glass draft shield - Mini USB for Data Transfer - Touch-screen digital display CAPACITY-0.001-210GM | MODEL NO-Practum 213-10IN Make- Sartorius AG, Germany |
| 2 | Digital Polari-meter | | MAKE-EI |
| 3 | Magnetic stirrer with hot plate | 1 MLH | REMI |
| 4 | Vacuum Pump | Vacuum Range -650 mm/Hg Rockyvac Vacuum Pump 7010 | TARSON-ROCKYVAC, Rockyvac 300 |
| 5 | Mechanical Shaker | 16 flask Capacity | MAKE-EI |
| 6 | Boiling Point Apparatus (Digital) | | SC CO. |
| 7 | Water Bath | 6 whole digital Panel & Temperature Control | MAKE-EI |
| 8 | Distillation Plant (5 Lit) | | SSC CO |
| 9 | Hot Incubator with digital panel | Large Size, Temperature range from above ambient temp i.e. 50°C to 250°C. Temperature is controlled by an electronic digital temperature controller cum indicator, with a sensitivity of $\pm 1^\circ\text{C}$, Air circulating fan for homogenous temperature throughout the chamber. | MAKE-EI |
| 10 | Ice Maker Machine | <ul style="list-style-type: none"> Fully Automatic Microprocessor control Stainless Steel Construction CFC free compressor Low water level indication Continuous Ice Flakes output | LABMAN, LMIF 30 |
| 11 | Chiller (INKON) | Temperature control from -20°C to room temperature Bath volume should be 3 L or more. Flow rate should be 17 L per minute. Display resolution should be 0.1°C and stability of 0.5°C . | INKON |
| 12 | Double Beam UV-VIS Spectrophotometer | <p>SALIENT FEATURES</p> <p>Smallest form factor Double Beam Spectrophotometer with High Resolution Bandwidth Lamp selection enables conserving the life of the lamps. Standalone unit offers an advanced technology with data processing features for Scanning, Discrete Wavelength, Concentration determination by standards and ϵ-factor method, Time scan with minimum time interval of 1.0 sec, Auto-zero facility, Self-check and Self diagnostic modes. Data in the form of graph and table can be printed directly on to a printer.</p> <p>SOFTWARE FEATURES</p> <p>Multi-Tasking user friendly PC Software provides</p> | ELICO LTD, SL 210 |

| Sl. No. | Items | Specification | Company & Model No. |
|---------|---|--|---------------------|
| | | the Analysis to run all the features available in Standalone Unit and additionally has techniques to view, analyses and display up to 4th order Derivate Spectra, Overlay of maximum ten Spectra, Peak Picking Facilities,% Concentration mode, Auto Zero Facility, Spectra Zooming, Smoothing, Data Saving, Retrieval and Printing. Software is 21 CFR Part 11 compliant with password method protection, Instrument logbook etc. cGLP compliance addressed. | |
| 13 | Electric Centrifugal Machines | Remi C-854/6 6x15 ml Capacity Laboratory Centrifuge | Remi C-854/6 |
| 14 | UV Cabinet | These Cabinets used for viewing Chromatogram combines both long and short wave | SSC -CO. |
| 15 | Bomb Calorimeter with Digital firing unit | | MAKE-EI |
| 16 | Convection Microwave Oven | 28 litres Convection Microwave Oven with Slim Fry feature and Ceramic Enamel Cavity | Philips/Samsung |
| 17 | Digital Photo Colorimeter | Micro Controller based colorimeter with 8 filters and 6 Nos glass test tubes or disposable cuvettes. | ELICO, CL 223 |
| 18 | Conductivity Meter Digital | Electrode stand with holding clamp, Thermo Probe, Dip type Conductivity Cell of Cell Constant 0.1, 0.5 and 1.0 | ELICO, CM 183 |
| 19 | Digital Potentiometer with electrode | | ELICO, LI 36 |
| 20 | pH Meter Digital | Combine pH Electrode, Reference Electrode, Electrode stand with holding clamp, Buffer tablet, sample containers and RTD Probe, Temperature sensor | Elico, LI 614 |
| 21 | Melting Point Apparatus (Digital) | Salient Features: <ul style="list-style-type: none"> • Cylindrical silicon oil bath • Built-in magnetic stirrer with electronic speed controller. • Electronic controller for adjusting the heating rate. • Digital display of temperature with PT-100 sensor. • Glare-free background light with adjustable light intensity. • Provision for holding the melting point display description | SSC CO./ Labtronics |

DEPARTMENT OF PHYSICS

LIST OF INSTRUMENTS/ SET UP FOR PHYSICS LABORATORY

| SL NO | ITEMS | SPECIFICATION | MAKE |
|--------------|---|---|-------------|
| 1. | Set up to determine g and velocity for a freely falling body using Digital Timing Technique. | | ASICO |
| 2. | Set up to determine the value of g using Bar pendulum | | ASICO |
| 3. | Set up to compare capacitances using De' Sauty's bridge | | ASICO |
| 4. | Set up to verify the Superposition, and Maximum power transfer theorems | | ASICO |
| 5. | Set up to study response curve of a Series LCR circuit and determine its (a) Resonant frequency, (b) Impedance at resonance, (c) Quality factor Q, and (d) Band width. | Without oscillator and having facility to change (at least three suitable values) the values each of L, C and R | ASICO |
| 6. | Set up to study the response curve of a parallel LCR circuit and determine its (a) Anti-resonant frequency and (b) Quality factor Q | Without oscillator and having facility to change (at least three suitable values) the values each of L, C and R | ASICO |
| 7. | Set up to determine Stefan's constant using thermocouple. | | ASICO |
| 8. | Set up to calibrate a thermocouple to measure temperature in a specified Range using (i) Null Method, (ii) Direct measurement using Op-Amp difference amplifier and to determine Neutral Temperature. | | ASICO |
| 9. | Set up to determine the excitation potential of mercury/Argon by Franck-Hertz experiment | | ASICO |
| 10. | Set up to study Photo-electric effect: photo current versus intensity and wavelength of light; maximum energy of photo-electrons versus frequency of light | With proper arrangement to measure the intensity of incident light | ASICO |
| 11. | Set up to determine the absorption lines in the rotational spectrum of Iodine vapour. | | ASICO |
| 12. | Set up to study of V-I & power curves of solar cells, and find maximum power point & efficiency. | | ASICO |
| 13. | Set up to study the characteristics of a Bipolar Junction Transistor in CE configuration. | With separate transformers for input and output supply and digital meters | ASICO |
| 14. | Set up to investigate the use of an op-amp as an Integrator / Differentiator. | | ASICO |
| 15. | Set up to measure the Dielectric Constant of a dielectric Materials with variation of frequency. | | ASICO |
| 16. | Set up to measure the resistivity of a semiconductor (Ge) with temperature by four-probe method (room temperature to 150 0C) and to determine its band gap. | | ASICO |
| 17. | Set up to determine the Hall coefficient of a semiconductor sample. | | ASICO |
| 18. | Set up to analyze elliptically polarized Light by using a Babinet's compensator | | ASICO |
| 19. | Set up to determine the wavelength and velocity of ultrasonic waves in a liquid (Kerosene Oil, Xylene, etc.) by studying the diffraction through ultrasonic grating. | | ASICO |

| SL NO | ITEMS | SPECIFICATION | MAKE |
|-------|--|---|-------------|
| 20. | Set up to determine the refractive Index of (1) glass and (2) a liquid by total internal reflection using a Gaussian eyepiece. | | DEVCO/ASICO |
| 21. | Set up to verify the law of Malus for plane polarized light. | | DEVCO/ASICO |
| 22. | Cathode Ray Oscilloscope (30 MHz Dual Trace) | 3706 C | APLAB |
| 23. | Travelling Microscope | 2-dimensional movement, VC: 0.001cm | ASICO |
| 24. | Function Generator | Model:MSG10M | APLAB |
| 25. | All in one Desktop Computer | 10 th Gen, Intel Core i3-1005G1,1.1GHz 8GB RAM,512 GB SSD,23.8 inch FHD Display..... Model:24-dp0816in | HP |
| 26. | All in one Desktop Computer | HP Omen Core i5 10 th Gen(8GB/512GBSSD.... | HP |
| 27. | Equilateral glass Prism for spectrometer | 32X32 mm | ASICO |
| 28. | Servo Stabiliser | 10KVA Model:6346 and | APLAB |
| 29. | Servo Stabiliser | 5KVA Model: 6344 | APLAB |
| 30. | Scanner cum Laser Printer | Laser Jet Pro MFP M126 nw | HP |
| 31. | Set up to determine the band gap by measuring the resistance of a thermistor at different temperature | | ASICO |
| 32. | Spectrometer | Dia:7 inch; Vernier Constant:20Sec | DEVCO |
| 33. | Set up to study the PE hysteresis loop of a ferroelectric crystal. | | ASICO |
| 34. | To study the I-V characteristics of Zener Diode and its use as voltage regulator. | | ASICO |
| 35. | Study of V-I and power curves of solar cells and find maximum power point and efficiency. | | ASICO |
| 36. | To determine Plank's constant using LEDs of at least 4 different colour | | ASICO |
| 37. | Set up to study the complete I-V characteristics of a Tunnel Diode | | ASICO |
| 38. | Set up to study Half Adder, Full Adder and fourbit Binary Adder | | ASICO |
| 39. | Set up to study Half Subtractor , Full Subtractor, Adder-Subtractor using full adder IC | | ASICO |
| 40. | To determine self-inductance of a coil by Anderson's bridge | | ASICO |
| 41. | To study the Motion of Spring and calculate (a) Spring constant, (b) g and (c)Modulus of rigidity | | ASICO |
| 42. | To determine the elastic Constants of a wire by Searle's method. | | ASICO |
| 43. | AC Milivoltmeter | Model:ACMV32 | APLAB |
| 44. | Regulated DC power supply | Model: L3205 & LQ6324T | APLAB |
| 45. | Regulated DC power supply | O/P: 2v-1amp | |
| 46. | Ballistic Galvanometer | Coil Resistance: 100 ohm Time Period: 12 Sec Charge Sensitivity:300 mm/micro- | DEVCO |

| SL NO | ITEMS | SPECIFICATION | MAKE |
|-------|------------------------------------|--|----------------------------|
| | | coulomb CDR: 2000 ohm | |
| 47. | Dead Beat Galvanometer | Coil Resistance: 500 ohm Current Sensitivity: 2 nano Ampere | |
| 48. | Digital Weighing Machine | Model: PGB 220 | WENSAR |
| 49. | Portable type pointer galvanometer | 20 micro-ampere /division 25-0-25 both side | Sett & De/ Asico/ Devco |

DEPARTMENT OF ZOOLOGY

List of Equipment with Specification

| S1 No | Name of the item | Specification |
|-------|--|--------------------------------------|
| 1 | Compound microscope MX 21i with camera & software | Olympus |
| 2 | Compound microscope | Kwality-KLM105/ Olympus SM 100 |
| 3 | Digital Multiparameter pen | Hanna |
| 4 | Simple microscope | Kwality-KLM104 |
| 5 | Colorimeter | MAKE- ELICO LTD. MODEL NO CL- 223 |
| 6 | Digital Multiparameter analyzer | WATER QUALITY ANALYSER PE-138 |
| 7 | Bacterial genome isolation kit | Biocompare |
| 8 | Dissolved Oxygen (D.O.) kit | Thomas Scientific |
| 9 | Gel Apparatus | BR Biochem |
| 10 | pH meter | MAKE- ELICO LTD. MODEL NO-LI 614 |
| 11 | Kymometer | MAKE- INCO |
| 12 | Inoculating loop | Himedia LA02-1 |
| 13 | Autoclave | Sarada |
| 14 | Laminar Hood | Sarada |
| 15 | GPS range finder | Garmin Etrex |
| 16 | Digital camera | Canon |
| 17 | Binocular (8x40) | Olympus (8x40) |
| 18 | Centrifuge | Remi-NEYA10 |
| 19 | Multifunction wireless Printer (colour) cum scanner | Hp Laserjet 255DW |
| 20 | Refrigerator | Samsung/Godrej |
| 21 | -20 Refrigerator | Blue Star CHF150 |

Principal
Krishna Chandra College
Hetampur, Birbhum

Annexure – I

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

To
The Principal,
Krishna Chandra College,
Hetampur Rajbati, Hetampur,
Birbhum-731124, West Bengal, India

NIT-Lab-Equipments No. & Date

Name of Work :

Estimated Amount :

Dear Sir,

Having examined the Statutory, Non-statutory & NIT documents, I/we do 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. stated above. 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 and addenda/corrigenda.

Dated this _____ day of _____ 2021

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)**

Annexure – II

Bidders Information (On bidder letterhead)

1. Name of the party (In Capital letter):
2. Permanent address (proof needed) :
3. (a) Name of the Contact Person :
(b) Contact No. : Mobile: Telephone:
(c) Email.ID :
4. Communication address (proof needed):
5. Trade license No. & date: (Renewed):
6. (a) PAN card No. (Business) :
(b) (GST No.) :
(c) Annual Turn Over (Prof Needed):
7. Nature of business :
8. Bank detail (Kindly attach scanned copy of one Cheque)
 - a. A/C No. :
 - b. Name of the Bank and Branch :
 - c. IFSC :
9. Other Relevant Information of the Bidder :
(if any Unique Code of PFMS)
10. Branch Office & Service Centre in/nearby Suri/Bolpur/Durgapur/Kolkata
 - a) Name of Contact Persons :
 - b) Office Address :
 - c) Telephone No. & Mobile No. :
 - d) E-mail Id :

N. B.: Copy of the documents should be furnished along with the application. I declared that all terms and conditions will be followed by me and the submitted documents are true to the best in my sound knowledge and belief.

Dated:

Signature of Party (With seal)

Annexure-III

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 _____
- iii) That all documents submitted by me are genuine, authentic, true and valid.
- iv) 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/authorized partner
(Official Seal)