



PONDICHERRYUNIVERSITY
(A Central University)
(www.pondiuni.edu.in)
Kalapet, R.V.Nagar
Puducherry-605 014

Tender Notice for Laboratory Equipments

Pondicherry University invites sealed tenders under Two Bid system (Technical and Commercial) for purchase of equipments - Microplate Reader, RT-PCR machine, Water Purification System, Deep Freezer and FPLC. The complete details are available on the University website: www.pondiuni.edu.in.

The last date and time for submission of tenders is **24th October 2016 at 3.00 pm.**

Principal Investigator
Dept of Microbiology

Tender Document
PONDICHERRY UNIVERSITY
(A Central University)
(R.V.NAGAR, KALAPET, PUDUCHERRY – 605 014)

SCHEDULE OF TERMS & CONDITIONS

PU/FST/EQ/JS/2016-17/

Date: 28.09.2016

Sub: Supply of Scientific Equipments – Dept of Microbiology for funded research projects - reg.

Schedule of Requirements

Sealed tenders are invited under two bid systems for supply of Scientific Equipments to Dr. Joseph Selvin, Principal Investigator, Department of Microbiology, Pondicherry University, Puducherry 605014. The last date for the submission of tender is **24th October 2016, 03.00 PM.** The technical details and specifications given below:

Specifications & Technical Details

Code: PU-MB-DBT-2016-01

MULTIMODE MICROPLATE READER

Technical Specification

Detection mode : Fluorescence, time-resolved fluorescence, luminescence, UV-Visible absorbance

Read methods : End point, kinetic, spectral scanning and well area scanning

Microplate types : 6 to 384 wells

Temperature control: 4 °C above ambient to 50 °C; ± 0.2 °C at 37 °C

Shaking: Linear, orbital

System should be with fluorescence comes with atleast two filter pairs.

ABSORBANCE

Light source: Xenon flash lamp

Wavelength selection: Monochromator

Wavelength range: 200 – 999 nm, 1 nm increments

Bandpass: 2.4 nm

Dynamic range: 0 – 4.0 OD

Resolution: 0.0001 OD

Pathlength correction: Yes

Monochromator wavelength accuracy: ± 2 nm

Monochromator wavelength repeatability: ± 0.2 nm

OD accuracy: <1% at 2.0 OD

OD repeatability: <0.5% at 2.0 OD

Reading speed: 96 wells: 14 seconds

384 wells: 26 seconds

FLUORESCENCE INTENSITY

Sensitivity: Top and Bottom: Fluorescein 5 pM (1 fmol/well 96-well plate)

Light source: Tungsten halogen

Xenon flash

Wavelength selection: Deep blocking filters

Wavelength range: 200 – 850 nm

Dynamic range: >6 decades

Bandpass: Filter dependent

Detection system: PMT

LUMINESCENCE

Sensitivity: 30 amol ATP (flash)

Wavelength range: 300 – 700 nm

Dynamic range: >6 decades

Detection system: Low noise PMT

Software for computer control Includes; multilevel transformations, cutoff, Validation formulas & flexible reading modes for variety of applications.

Optional accessories: provisions for other modes and automation. High-throughput assay supports, Stabilizer and Air-conditioner for running the equipment.

Miscellaneous

Warranty: 3 years for all the above items Comprehensive AMC

Code: PU-MB-DBT-2016-02

REAL TIME PCR MACHINE

Technical specifications

- Real time PCR with block of 96 x 0.2 ml tubes or plate to run typical 0.2ml tubes, strips, and plates.
- The base thermal cycler should be able to be used for standard PCR without using optics so that working with same samples for both qualitative and quantification provides more reliable results.
- Gradient capacity in Real-time to support optimization of protocols while working on novel genes.
- Detection of 5-6 different fluorescent reporters in the same tube and supporting international publications.
- Six excitation and six emission channels and each filter should correspond to one dye that ensures smooth differentiation of even dyes having high degree of spectral overlap.
- Should be capable of Detecting Cy5, FAM/SyBr Green, VIC/JOE, TAMRA/Cy3, Texas Red, Quasar705 and other commercially available universal dyes
- Maximum Ramping speed not less than 5 °C per sec

- Peltier Cooling & Heating for uniform temp control
- Channel dedicated for FRET experiments is preferred and system must be ROX independent to avoid compensation on the multiplexing capability.
- Excitation –Emission range: 460- 720nm
- LED excitation source with Photodiode detector
- Dynamic range of 9 orders or above.
- Open system capable of running various chemistries, reagents and plastic ware so that different chemistries using TaqMan, Molecular Beacon, SYBR green etc all can be performed.
- Temperature range 0– 100 °C with accuracy of ± 0.2 °C and uniformity of ± 0.4 °C within 10 sec of arrival at 90 °C
- System must be capable of working with minimum sample volume : 10 μ l and less than 10 μ l is also preferred
- System must be capable to detect ≤ 10 fmol of fluorescein or even less
- Should have multiple scan modes with a FAST scan option for reading all wells in 3 seconds
- Automatic allelic discrimination by end point fluorescence or threshold cycle.
- Gene expression analysis by relative quantity (ΔC_t) or normalized expression ($\Delta\Delta C_t$).
- End point analysis for upto 5 fluorophores
- Should have mode for Melt curve analysis
- Comparison of up to 5000 Ct values from different data files should be possible
- Software should have express load feature which allows entry of data after experiment.
- Real time PCR should be licensed for Research applications and license copy must be provided.
- Touch screen operation with stylus is more preferred for ease of use.
- Precision Melt Analysis Software, includes 2 user licenses, installation CD, 2 HASP HL keys, melt calibration kit.
- Chemical Install kit, FG-Tube 8-string optical, Fg-optical cap (8 caps/strips). Taqman Fast reagent starter kit
- FG-power SYBR Green PCR Master mix, plates and disposables. Two assays of 100 reaction each with two different chemistries.
- RT PCR tubes 0.2 and 0.5 ml (each 500 nos)
- RT PCR plates – 12 Nos
- RT-PCR plastic consumables such as PCR tube racks for 1.5 ml, 0.5 ml, and 0.2 ml (20 nos each)
- 96 places sample storage boxes with cap (20 nos)
- Disposable nitrile gloves (500 pairs)
- DNA/metaDNA extraction kits for 500 samples
- Real time PCR Master mix/ Buffer/ Dye/ Chemicals required for running 1000 Taqman, 500 SYBR green chemistry.

Optional accessories: provisions for other modes and automation. High-throughput assay supports, Stabilizer and Air-conditioner for running the equipment.

Code: PU-MB-DBT-2016-03

**WATER PURIFICATION SYSTEM
(IMPORTED WITH 3 YEARS WARRANTY)**

Technical Specifications

Certified CE, ISO 9001, ISO 14001

Auto calibration for water sensors

Auto regular recycling every hour

Standby function : Auto recycling lower than setting value

Programmable by 2 steps for the filter exchanges to maintain water quality

Pretreatment Systems : Capacity 50 L/h

RO System

Product Flow Rate (RO) : Max. 15L/Hr

Conductivity for RO : 0.2 ~ 30.0 μ S/cm

Pure Water : 0.0 to 250.0 μ S/cm (Resolution: 0.1 μ S/cm)

Controller : Micro process one touch technology

Water tank capacity : 20 Litrs

UP System

Product Flow Rate (UP) : 1 L/min

Resistivity for UP : up to 18.3M Ω ·cm

TOC : 0-5ppb

Endotoxin : <0.001Eu/ml

Bacteria : <1cfu/ml

Particles (Bigger than 0.22 μ m/ml) : <1 μ m/ml

Ultra Pure : 0.0 to 18.3M Ω -cm (Resolution : 0.1M Ω -cm)

Display : 16 x 2 Characters Backlight LCD Digital Display

Controller Functions : Self Test, Auto cleaning , Built-in auto reset.

Filter exchange indicator by 2 steps.

Safety Functions: Auto drain valve, Low Pressure of Tap Water: Auto/Manual operating modes and Automatic Motor Stop Functions

Applications: AAS, ICP/MS, IC, HPLC, GC, TOC, Organic Analysis, Cell & Tissue Culture, In Vitro Fertilization, Electrophoresis, R-Nase, D-Nase & DNA free, and Molecular Biology.

It should have automatic 1 KVA Suitable Stabilizer

System should have accessories for the ultra pure water purifications system

10" Prefilters – 10 Nos

14" Pre A/C Filter – 10Nos

RO Pack I+ - 2 nos

UP Pack (Int) – 2 Nos

0.2 μ m Capsule filter – 4 Nos

Pyrogen Free (PF) filter – 4nos

254/185 UV Lamp – 1 No

MW 5000 UF filter – 2 Nos

1/4 Dispensing Gun – 1 No

Code: PU-MB-DBT-2016-04

DEEP FREEZER (IMPORTED)

Technical specifications

- -86°C Ultra Low Temperature Vertical Premium Freezer
- Volume: >400 litres
- ISO 9001, ISO-14001, ISO-18001 , OHSAS and CE Certified
- Exterior: Galvanized pre-painted steel, Interior: Stainless steel
- Dual compressor system with improved cooling capacity
- Digital microprocessor based controller with display and/or on-screen graph
- Battery backup for controller
- Top LED light for maximum visibility
- 4 quality castors with brakes for explicit movability
- Integrated lock to prevent unauthorized access
- Factory fitted, non manipulative, data logger / chart recorder
- USB port for data transfer (optional)
- Audio and visual alarms for self diagnostic errors in set parameters
- Noise level: <60dB
- Refrigerant : Nature-R refrigerant - a natural gas with zero negative impact on the ozone layer
- Cyclopentane insulation thickness: 80mm
- Internal humidity (%): <5%
- Automatic Door vacuum release
- Temperature probe for real temperature measurement
- Insulated inner doors: 2
- Adjustable stainless steel shelves: 5
- The freezer should be given extra protection in accordance with Electricity Supply Regulations in order to protect the user against dangerous electric shocks in the event of faults & voltage spikes
- Outer door: 1 solid with lock
- No filters to clean thus real maintenance free
- Pull down time: Less than 4 hours
- External: Height w. castors 2.055 mm, Width 600 mm, Depth incl. door handle 645 mm & Internal: Height 1.420 mm, Width 435 mm, Depth 370 mm
- Storage capacity - Box height : 100 mm , No. of Boxes :4 &4, No. of Racks : 3& 12

Code: PU-MB-DST-2016-01

Fast protein liquid chromatography (FPLC)

Technical specifications

- The system should be compact and flexible with user friendly programming and control interface that achieves reproducible protein separations.
- The system should be supplied with peristaltic pump of flowrate 0.1-40ml/min and maximum counter pressure of 30psi /2bar.
- The pump should be compatible with gradient function also.
- The system should be supplied with inbuilt UV detector with single channel 280/254 and conductivity range of 0.5-500 mS/cm.
- The system should be compatible for upgradation in future for automatic sample loading valve.
- The system should be supplied with Fraction collector that can accommodate 13 x100 mm glass polypropylene, or polystyrene test tubes or 1.5ml micro test tubes.
- The system and the fraction collector should be cold room compatible.
- The system should be supplied with software and Computer from local source.
- The software automatically should collect UV and conductivity data from the system.
- The software automatically should record run events such as start, end, fraction advance, pause, hold and event mark.
- The software should allow the data to be exported to MS Excel and other applications.

TERMS AND CONDITIONS

I. General Information: -

1. Last and time of receipt of the Tenders: **24.010.2016, 3.00 PM**
2. Date and Time of opening of Tender and Technical Bid: **24.010.2016, 3.15 PM**
3. Date and Time of opening of Price Bid: will be intimated
4. **Tender Document fee Rs. 1000/- per each equipment**
5. **EMD rates: 2.5% of the quoted price of each equipment**
6. **Two bid systems have to be strictly followed. One for Technical bid and another for commercial bid and each bid should be submitted in separate sealed covers.**
7. **Quoting merely the lowest price does not confer any right to any bidder for award of supply order.** The University's Purchase Committee, reserves the right to select the equipment any bid under the grounds of specification compliance, technologically advanced quality, proven performance track record, brand reputation, service backup support, additional warranty, offer of additional / special features, Compatibility with the existing System, Training, etc.
8. The Tender Document Fee and EMD should be submitted in a separate cover superscripting

Bank Demand Draft and which should be enclosed with the technical bid.

9. The tender / quotation must be submitted along with the stipulated tender document fee and, EMD in the sealed cover, super-scribing “Tender to Dr. Joseph Selvin, Department of Microbiology”.

10. The cover should also contain the information like, Name of the Equipment and Serial Number of Equipments for which the bids are submitted. The name and address of the bidder should also be mentioned at the from address space.

11. The tenders should be addressed to **Dr. Joseph Selvin, Principal Investigator, Department of Microbiology, Pondicherry University, Puducherry 605 014.**

12. Quotations will not be accepted through fax / e-mail.

II. Common Conditions

1. Purchase of Tender Document:

The Tender document can be either downloaded from the University website www.pondiuni.edu.in or procured from the Information Facilitation Counter, Dr.Ambedkar Administrative Block, Pondicherry University on payment of fee as specified above, by means of a D.D. drawn in favour of the Finance Officer, Pondicherry University, payable at Puducherry. The downloaded application should be accompanied with the tender document fee, in the form of a Demand Draft. Separate bids should be submitted.

2. Price Schedule

The bidder may either quote for the entire equipments or individual items required for the funded-projects. The rates should be quoted for a single unit and also for the total quantity required by the University. The price should include the Delivery, installation, training charges (if any), etc. at the respective Department, Pondicherry University.

The prices quoted shall remain firm until equipment is supplied to the Department of Microbiology, Pondicherry University.

3. Quoting the Core price & Tax, Duties, Discount etc.

The taxes / duties / discounts, if applicable, are to be explicitly and separately shown in the bid.

4. Eligibility:

The firm must have the requisite domain expertise with regard to supply, installation and post-sale service of the items they are quoting.

The firm should have been in existence for at least six years as on the date of this tender and must have executed at least three orders for this kind of equipment during the last three years.

5. Duty Exemption

The University has been granted the benefit of exemption from the payment of the Central Excise Duty and Customs Duty by the Department of Scientific and Industrial Research (DSIR), India, vide their Notification No.10/97 dt. 01-03-1997 and 51/96 dt. 23.07.96 respectively,

In respect of

- a. Scientific and technical instruments, apparatus, equipment including computers.
- b. Accessories and spare parts of goods specified in (a) above and consumables.
- c. Computer software, compact disks, CD ROM, Recording magnetic tapes, microfilms, micro-chips etc.
- d. Prototypes.

Customs duties at Indian port, if any, will be to the account of the University.

6. Warranty:

The material covered under the purchase order, when installed, shall be warranted for the quality, workmanship, trouble free operation and performance for a period of **three years from the date of putting the system into operation** at the Pondicherry University.

If any item covered under warranty fails, the same shall be replaced free of cost including all the applicable charges including shipping cost both ways.

7. The information pertaining to infra-structural, power and any other requirement for satisfactory installation and commissioning of the whole system must be provided by the bidder, at least 120 days in advance of the installation to be commenced if purchase order is issued. All drawing for electrical connections, electrical safety items piping work etc. must be provided in detail.

8. Complete technical specifications and literature, including process flow, to be included with the quotation. Manufacturers of various major parts/equipment must be mentioned explicitly.

9. A clear statement regarding availability of after-sales service and availability of spare-parts for next 5 to 10 years should be included.

10. A recent customer list (within last five years) with contact details including email address is to be submitted with technical bids / bids as the case may be.

11. If the bidder is an authorized representative in India, they are requested to inform their technical ability to take care of the problems in the system, if developed later within the warranty and outside the warranty period. The responsibility of the Indian agent must be clearly specified.

12. The bidder from abroad shall obtain, if required, export permission from the appropriate authorities in his country or the country of origin for items to be shipped to India in case of items to be imported. The University shall provide necessary information if required for this purpose.

13. All equipment must operate at 230V/50 Hz single phase and / or equivalent three phase electrical power.

14. The validity of the each quotation should be at least 1 Year from closing date of the bid.
15. The offers will not be considered if received after the bid closing date and time.
16. The offers received through telex / tele-fax / e-mail will not be accepted by the University under any circumstances.
17. The University shall not be responsible for any delay / loss or non-receipt of tenders by post / courier service.
18. No unsolicited correspondence shall be entertained after the submission of the offer.
19. If an order is placed with the firm, the purchase shall be governed by an agreement as per the University rules in force at the time.
20. Additional terms and conditions will be incorporated in the purchase order, if needed, to safeguard the interests of the University.
21. Tender is not transferable
22. In case of any dispute in respect of the tender, all legal matters shall be instituted within the jurisdiction of the place where the purchaser ordinarily resides.

23. Power to reject the offer:

Pondicherry University reserves the right to accept / reject any offer in full or in part or accept any offer other than the lowest offer without assigning any reason thereof. Any offer containing incorrect and incomplete information shall be liable for rejection.

24. No Agency commission will be paid to any authorized agent in India.

25. Liquidated damages: Timely supply of the ordered items, installation, commissioning (wherever is applicable) and training etc. is the essence of the contract. In case of failure to supply within the time specified in the Purchase order, a penalty/LD of 0.5% of the total value per week or a part thereof shall be levied subject to a maximum of 7.5% in respect of items which are not supplied. The decision of Pondicherry University shall be final in this regard.

26. The training should be provided by the supplying companies on the specimen and operation of the equipments for a minimum period of two weeks from the date of installation with an expert team.

27. For any clarification with respect to technical specifications, please contact the Principal Investigator as per the details given below: -

Dr. Joseph Selvin
Principal Investigator
Department of Microbiology
School of Life Sciences
Pondicherry University, Puducherry 605014
Tel: 9944263367, Email: josephselvins@gmail.com

III. Specific Conditions:

1. Payment of EMD:

The Tender must be accompanied by EMD as stated above, by means of a Demand Draft, drawn in favour of the Finance Officer, Pondicherry University, payable at Puducherry in a separate cover. The amount is refundable. The Small Scale units are exempted from payment of EMD provided they should enclose proof of their exemption Certificate issued by the competent authority.

2. Payments terms:

Normally a letter of Credit will be opened for 90% of CIP price, on receipt of order acknowledgement. However, 100% of the LC also be considered, if the supplier provide Bank Guarantee towards performance Security for the 10 % of the total cost of the equipment to cover the Warranty Period.

Bank charges in India shall be borne by the purchaser and outside India shall be borne by the contractor / supplier.

3. The offer must be in English. The rates should be indicated both in figures and words against item specified in the given table. It is preferable that the price be quoted in Rupees or in US Dollars or in major foreign currencies.

4. The total cost should be quoted for FOB as well as CIF – Pondicherry University.

5. However, the price quoted under FOB or should also include the following cost if they are required during the initial stage:

- a) Local freight / insurance for Chennai airport to University laboratory.
- b) Installation cost if any.
- c) Cost of consumables which are required for the equipment for initial operation upto areasonable time.

6. In case of the Principal supplier of Foreign country unable to meet the conditions stated at para no.4, the local agent / dealer should fulfill the above said conditions in respect of Local Insurance, Freight, safety transport and installation, etc.

7. The bidder from within India shall obtain the requisite approval for Imports etc., if required

Date: 27.09.2016

PRINCIPAL INVESTIGATOR

ANNEXURE - I

BANK GUARANTEE

Pondicherry University

Bharat Ratana Dr. B R Ambedkar Administrative Building

R Venkataraman Nagar

Puducherry 605 014

This guarantee made this _____ day of _____ 201_ by _____ Bank having its Registered Office at _____ and one of its branches at _____ (hereinafter referred to as "the Guarantor" which expression shall, unless it be repugnant to the subject, meaning or context thereof, be deemed to mean and include its successors and assigns) in favour of the Pondicherry University, Puducherry 605 014 represented by its Registrar, having his office at R. Venkataraman Nagar, Kalapet hereinafter referred to as the "University" which expression shall include his successors in office for an amount not exceeding Rs. _____ (Rupees _____ only) at the request of M/s. _____ (more fully described hereunder)

2. Whereas the University has placed Work Order No: PU/_____ dated _____ for _____ with M/s. _____ having its office at _____ and hereinafter referred to as the "Contractor" which expression shall include their successors and assigns.

3. And whereas the Contractor has accepted and agreed to execute the work as per the work order as per undertaking / agreement dated _____ within the time stipulated and in the manner specified therein.

4. And whereas the University has called upon the Contractor to furnish Bank Guarantee for the sum of Rs. _____ (Rupees _____ only) for fulfillment of the said work as specified in the work order and as agreed to by the Contractor.

5. And whereas the Contractor has requested the Guarantor herein to furnish an irrevocable and unconditional Bank Guarantee in favour of the University for an amount of Rs. _____ as guarantee towards execution of the work as agreed to by the contractor to the University.

6. Now, therefore, we _____ Bank, the Guarantor herein, do hereby irrevocably and unconditionally Guarantee the payment to the University the sum not exceeding Rs. _____ (Rupees _____ only) in the event of any breach, failure, neglect or inability on the part of the Contractor in the execution of the said work, on demand without reference of the matter to the Contractor and without any prior consent

of the Contractor, at all times throughout the period of execution of the work, without demur, cavil or argument or delay.

7. The Guarantor agrees and undertakes that the decision of the University as to whether the contractor has committed any breach of the obligation with respect to the work to be executed, and the quantum of amount therefore payable by the Contractor to the University in that regard, shall be final, binding and conclusive as against the Guarantor and the Guarantor shall make payment accordingly, on demand by the University.

8. The Guarantor further agrees and undertakes to pay to the University the amount demanded by the University irrespective of and notwithstanding any dispute raised by the Contractor in any suit or proceeding before any judicial forum relating to the Contracted work and the Guarantor's liability under this Guarantee shall be absolute and unequivocal.

9. This Guarantee is issued subject to the condition that the liability of this Guarantor under this guarantee is limited to the maximum of Rs. _____ (Rupees _____ only) and the guarantee shall remain in full force up to _____ and cannot be invoked otherwise than by a written demand or claim by the University for the payment of the said amount by the Guarantor on or before _____ or any extended date as decided by the University.

10. This University shall have the fullest liberty without our consent and without affecting in any manner our obligations hereunder to vary any of the terms and conditions of the contracted work or to extend time for performance of the work by the Contractor. Any change to the contracted work shall not in any way release the Bank (Guarantor) from liability under this Guarantee and we waive notice of any such change. The University shall have full liberty to forbear or enforce any of the terms and conditions of the contracted work.

11. This Guarantee shall not be affected by any legal limitation, disability or other circumstances relating to the Contractor or the Guarantor.

12. This Guarantee shall be valid for the period upto _____ and shall extend further and beyond _____ for such period as determined by the University.

13. The Guarantor undertakes not to revoke this guarantee except with the previous consent of the University in writing.

14. Notwithstanding anything contained herein:

Our liability under this guarantee shall be limited to Rs. _____
(Rupees _____ only)

This guarantee shall be valid upto _____ and for such further period as determined by the University for fulfillment of the contract.

We are liable to pay the guaranteed amount or any part thereof under this Bank Guarantee only and only if you serve upon us a written claim or demand on or before _____ or such extended period / date.

In witness whereof, this Guarantee has been executed by _____ for an on behalf of the Bank (Guarantor) on the day, month and year first above written.

SIGNATURE AND SEAL
NAME OF THE BANK (GUARANTOR)
ADDRESS:

ANNEXURE - II
BIDDER'S WARRANTY

The Registrar, Pondicherry University, Puducherry invited Bid Document for supply and installation of the equipment(s) namely, _____
at _____, Pondicherry University, Puducherry AND
M/s. _____

Thereinafter referred to as "The Bidder" having carefully studied all the bid documents, Specifications, etc. accompanying the tender for supply of the above mentioned Equipment and desirous to submit the bids as per the Tender Document advertised vide Notification No. PU/MB/EQ/XII Plan/2013-14/ dated 05.07.2013.

DO HEREBY WARRANTY THAT

1. The bidder is familiar with all the requirements of the bid documents.
2. The bidder has investigated the site and satisfied, he regarding the character and scope of the work and local conditions that may affect the supply or its Performance.
3. The bidder is satisfied that the supply can be performed and completed as required in the contract.
4. The bidder accepts all risk directly or indirectly connected with the performance of the contract.
5. The bidder has had no collusion with other contractors, with any of the men of Pondicherry University, Puducherry, or with any other person in preparation of the bid.
6. The bidder has not been influenced by any statement or promise of the Officials of Pondicherry University, Puducherry but only by the bid documents.
7. The bidder is financially solvent.
8. The bidder is experienced and competent to perform the contract to the satisfaction of the Co-ordinator, Central Instrumentation Facility, Pondicherry University, Puducherry.
9. The statements submitted with the bid are true.
10. The contractor is familiar with all general and special laws, acts, ordinances, rules and regulations of the Municipal, District, State and Central Government that may affect the work, its performance or personnel employed therein.
11. All the terms & conditions of the Supply Order will bind the bidder once his quote is accepted and supply order issued.

Signature of the Bidder