

# INVITATION FOR QUOTATION ONLINE

AIIMS, RAEBARELI  
UNDER  
MINISTRY OF HEALTH & FAMILY WELFARE,  
GOVT. OF INDIA



**HSCC (INDIA) LTD**  
(A GOVERNMENT OF INDIA ENTERPRISE)

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HSCC/PUR/LOW VALUE/AIIMS-RAEBARELI/BIOCHEMISTRY

## INVITATION FOR QUOTATION ON LINE

HSCC/PUR/Low Value/ Biochemistry/ Quot/03

Dated: 09.07.2019

To

**All Bidders**

**Subject:** Invitation for **on line** Quotations for supply of Low Value Equipment  
For **Biochemistry** for Medical College AIIMS, Raebareli

Dear Sirs,

1. HSCC (India) Ltd. for and on behalf of AIIMS, Raebareli, Autonomous Body under Ministry of Health & Family Welfare, Government of India invites your on line most competitive quotation for the following goods of the respective departments quantity mentioned the **section I** and technical specification mentioned in the **section II**.
2. Quotation:
  - 2.1 The contract shall be for the full quantity as described above.
  - 2.2 Corrections, if any, shall be made by crossing out, initialling, dating and rewriting.
  - 2.3 The **on line** prices quoted by the bidder shall be fixed for the duration of the contract and shall not be subject to adjustment on any account.
  - 2.4 The unit price/ rate of the item should be clearly indicated in the quotation. Rates/Prices quoted shall be including of forwarding, and insurance & transportation, warranty, **including GST** up to the consignee **AIIMS Raebareli, Uttar Pradesh**.
3. Each bidder may quote one item or more than one item as per **section IV (Price format) with equipment technical literature as per Section - III**.
4. Evaluation of Quotations:

The Purchaser shall evaluate and compare the quotations determined to be substantially responsive i.e. which;

  - 4.1 are properly signed; and
  - 4.2 confirm to the terms and conditions, and specifications.
  - 4.3 final considerations of equipments shall be based on the quality of equipments during demonstration / inspection.
  - 4.4 The quotation will be evaluated and compared separately for each item.
  - 4.5 The Purchaser reserves the right to ask for a free demonstration/ sample approval of the quoted equipment at a pre determined place acceptable to the purchaser for technical acceptability as per the tender specifications during Technical evaluation process, failing which bid may not be consider further.
5. The Quotations would be evaluated item wise.
6. Award of contract:

The Purchaser will award the contract to the bidder whose quotation has been determined to be substantially responsive and who has offered the lowest rate for the item subject to technical acceptance of the items during demonstration / inspection.

  - 6.1 Notwithstanding the above, the Purchaser reserves the right to accept or reject any quotations and cancel the bidding process and reject all quotations at any time prior to the issue of Purchase Order/contract, without assigning any reason.
  - 6.2 At the time of awarding the contract, the purchaser reserves the right to increase or decrease the quantity of goods and services mentioned in the schedule (s) in the "List of Requirements without any change in the unit price and other terms & conditions quoted by the tenderer.

7. Delivery period shall be within **8 days** from date of placement of order at Consignee i.e. **AIIMS Raebareli**, Uttar Pradesh.

8. Payment shall be made only in Indian Rupees as follows:

**Delivery & Satisfactory Acceptance - 100% of total cost**

100% Payment on submission of following documents (Duly signed & stamped at your end):-

- Copy of Purchase order.
- Consignee Receipt Certificate / Final acceptance certificate issued by Consignee/ Client/HSCC
- Invoice in favour of consignee i. e AIIMS RAEBARELI through HSCC (I) Ltd
- Warranty Certificate in original.
- Copy of Insurance Certificate.

9. All supplied items shall be under **one year warranty** from the date of successful acceptance by **AIIMS RAEBARELI**.

10. You are requested to provide your lowest offer as follows:

Sr. No.	Item no	Name of items	Closing date & time for submission	Date and time of Opening of Techno
1.	Dept. of Biochemistry	As per list	17.07.2019 at 15:00	17.07.2019 At 15:30

NOTE: (Under any unforeseen circumstances if the due date for submission of Tender is declared as holiday then the tender shall be submitted & opened on the next working day at the scheduled time).

The Online quotations will be opened in HSCC office, NOIDA as mentioned above in the presence of bidders or their authorized agents as they may choose to attend.

11. Information brochures/ Product catalogue, if any, must be accompanied with the quotation clearly indicating the model quoted for.

12. Online quotation to be uploaded along with the mentioned below:

**I. PRODUCT SPECIFICATIONS: (As per Section – III)**

- Brand/model name and type of Product being offered by the Firm must be clearly mentioned in the offer.
- Tenderer should confirm that the stores offered conform to relevant specifications asked in this Tender Enquiry Document at **Section-III**. The firms are advised to submit the compliance statement with respect to technical specification asked in the tender enquiry in the following format as per **Section - III** along with Technical bid failing which their offer will **be treated as incomplete and are liable to be ignored.**
- Deviations, if any, are to be clearly mentioned. Complete product specifications, technical details, illustrations, literature, printed pamphlets/leaflets etc. must accompany the Online quotation.

13. Quoted amount should be in Indian Rupees only and as per section –IV price Schedule format.

14. For all items, the Technical Evaluation Committee may opt for Demonstration of the items. The expenditure incurred for demonstrating the items will be borne by the

supplier. The Committee may also ask for Demonstration / Inspection before supply / during delivery of the items at site for quality assurance.

**15. LIQUIDATED DAMAGES:**

In the event of placement of an order, if the Supplier fails to deliver, install and commission the stores in full or part thereof within the delivery period as stipulated time i.e 8 days, the Purchaser reserves the right to levy Liquidated Damages @ 1 % per week of the amount of the undelivered stores for delay in supplies subject to maximum 10% of value of the supply Order. Once the maximum is reached, the purchaser may consider termination of the contract and purchase the same from elsewhere, at the risk and cost of the Supplier.

The details of Online Invitation for Quotation has been made available at [www.hsccltd.co.in](http://www.hsccltd.co.in), [www.tenderwizard.com/HSCC](http://www.tenderwizard.com/HSCC), CPPP Portal and prospective bidders are advised to regularly scan through HSCC E-tender portal [www.tenderwizard.com/HSCC](http://www.tenderwizard.com/HSCC), [www.hsccltd.co.in](http://www.hsccltd.co.in), CPPP Portal as corrigendum/modification/amendments, if any, will be notified on these portal only.

We look forward to receiving your quotation and thank you for your interest in this project.

General Manager (Proc)  
On behalf of AIIMS,  
Raebareli, Ministry of  
Health & Family Welfare

**SECTION - III**

**Format of compliance statement:**

<b>Sr. No.</b>	<b>Para of Tender Enquiry specification</b>	<b>Make</b>	<b>Model</b>	<b>Compliance to Tender enquiry Specification Yes/ No</b>	<b>In case of non Compliance deviation From T/E Specification to be indicated in Unambiguous terms</b>
1.					
2.					
3.					
4.					

## Section -I

### 3. DEPARTMENT OF BIOCHEMISTRY

Sl.No.	Name of the Article	Quantity
1	Analytical Balance : upto 200g/1gm increment	2
2	Urinometers calibrated (Mercury based instruments to be replaced with other alternatives)	20
3	Hot air oven(More than 200 litre)	2
4	Digital Calorimeters	5
6	Glucometer with strips ( For POCT )	2
7	Thermometer 0 – 250 degree Celsius (Mercury based instruments to be replaced with suitable alternatives)	5
9	Boiling Water baths	2
10	Constant temperature water bath Tank Capacity: (Temperature range 5 to 80 degree celsius	1
11	Laboratory Reagent Refrigerators, capacity > 200 litres	2
13	Centrifuge clinical for ≥ 8 tubes	2
14	pH meters of wide range digital	5
15	Fixed volume pipettes -- 1ml,0.5ml,0.2ml,0.1ml and 0.02ml	5 (of each volume)
17	Densitometer with computer	1
18	Bottles dispensers	10
19	All glass distillation apparatus	1
20	Vortex mixers	2

21	Incubator 37oC	2
22.	Variable & fixed volume micro auto pipettes	Quote for single Qty
23.	Glassware & accessories	As per list
23.a	Beakers50 ml, 100ml 200 ml 500 ml	100 100 100 50
23.b	Flasks round 50 ml, 100ml 200 ml 500 ml	100 100 100 50
23.c	Flask conical 50 ml, 100ml 200 ml 500 ml	100 100 100 50
23. d	Glass Plates	6 sets
23.e	Cell Culture plate (6, 24, 48, 96 wells)	100 each
23.f	Glass Pippettes with latex teats	30 boxes of 100 each
23.g	Petri Dish	30 boxes of 100 each
23.h	Buerette set, all glass	60
23.i	Glass slides	30 boxes of 100 each
23.j	Cover slips	30 boxes of 100 each
23.k	Test tubes All sizes	30 boxes of 100 each of all sizes
23.l	Glass reagents bottles with glass stopper 100 ml	1

24	Fume cupboards	1
25	Digital Analytical Balance	1
26	Balance Micro	1
32	Multimedia Projector with screen	2

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**Section II**  
**Technical Specification of Equipments**

**Item No. 1.**  
**Electronic Balance**

**1 Description of Function**

1.1 Electronic Balance is required for precision weighing of Lab samples.

**2 Operational Requirements**

2.1 Microprocessor based single pan Analytical Balance with High accuracy & precision is required.

2.2 Reading of the weight by digital display.

2.3 Electronic top loading balances with transparent case

2.4 The balance should have functions of piece counting, percent weighing, formulation, dynamic weighing with automatic and manual start and' provision for data interface

3.1 Weigh accurately up to 4th decimal place

**3 Technical Specifications**

3.2 Auto zero calibration facility

3.3 Auto zero Setting

3.4 One touch calibration

3.5 Weighing capacity upto 200 gms.

3.6 Repeatability and resolution: 0.1 mg

3.7 Linearity : + 0.2mg

3.8 Stabilization time < 5 second

3.9 Adjustment weight (Int. wt.) 200g

3.10 Adjustment weight (Ex. Wt.) : 500 mg,1 gm,10gm, 50gm,100 gm,200gm

3.11 Balance should have the following features:-

- Touch Screen Colored Display.
- Stainless Steel Large Square weighing Pan
- IR Sensors for hands-free operation for personnel security and automatic draft shield opening and closing
- Warns if the balance is not correctly levelled to ensure the accuracy of results.
- Automatic and detachable draft shield
- Detachable and adjustable Terminal
- QM-Toolbox, including user administration and password protection
- Integrated automatic safety functions for external routine operations.
- Alphanumeric data entry of 4 ID's

4.1 System as specified-

**4 System Configuration Accessories, spares and consumables**

## **5 Environmental factors**

Shall meet IEC 60601-1-2 2001 Or Equivalent BIS)

## **6. Power Supply**

- 6.1 Power input to be 220 – 240 V AC. 50 Hz fitted with Indian Plug
- 6.2 UPS of suitable rating with Voltage regulation and spike protection for 60 minutes back up.
- 6.3 Resettable overcurrent breaker shall be fitted for protection

## **7. Standards**

- 7.1 Should comply with ISO/GLP with auto validation with Ink jet printer
- 7.2 Should be FDA, CE, UL or BIS approved product
- 7.3 Electrical safety conforms to standard for electrical safety IEC 60601/IS 13450.
- 7.4 Manufacture / Supplier should have ISO certification for quality Standards.

## **2. Urinometer**

**Standard Size – For adult, Pediatrics and neonates – Male and Female Set**

### **3. Hot Air Oven (More than 200 Ltrs)**

- 1. Microprocessor based digitally controlled equipment suitable for daily usage.
- 2. Should have double walled construction, special high quality insulated steel.
- 3. Facility for adjustable shelves, 10 removable shelves to be provided.
- 4. Size of inner chamber approx 55x55x70 cm approx with internal lighting facility
- 5. Insulated door fitted with heavy hinges, mechanical door lock.
- 6. Temperature range 30-250<sup>0</sup>C, digitally temperature setting accuracy
- 7. Temp sensor and display for temperature (LCD).
- 8. Forced uniform air circulation, Digital safety thermostat.

- 
9. Delayed start and stop function, high quality heating element
  10. Supplied with cord & plug, operate at 220V/50 Hz AC supply
  11. All consumables required for installation and standardization of system should be provided free of cost
  12. Should have all the accessories required for the functioning of the equipment.
  13. CE / ISI mark or other equivalent quality certification

#### **4. Digital Calorimeter**

Filter : Seven Glass filter

Photometric Range : 0-100%T(Transmittance)

0- 2.0Abs(Absorbance)

Should be with digital readout

Sample Container : Square cuvette 10x10x45(mm)

Round cuvette 10(ID),12(OD),105(L)mm

Should work on 230V,50 Hz

**Accessories** Filter case-1 pc Filter-7 Pc

Analog output

cable-1 Pc Power

cord-1 Pc

Operation

manual -1 copy

Bulbs-3 nos

Extra Cuvettes -10 nos

The supplier should be ISO certified for quality standards. Should be FDA/CE or BIS approved product

#### **6. Glucometer with Strips (For POCT)**

#### **7. Thermometer 0-250 Degree Celsius (Mercury based instruments to be replaced with suitable alternatives)**

#### **9. Bioling Water Baths**

#### **10. Constant Temperature water Bath Tank Capacity (Temperature range 5 to 80 degree C)**

- Small (app dimensions 40-45x 35 -40 x 20-25 cms) light, stainless steel body

- Microprocessor controlled programmable, digital display for temperature etc
- Temp. Range 37 deg C to 56 Deg C + 0.50 Deg C
- Should have stirrer for circulation
- Bath Capacity 8 -10 Litres
- Should be easily cleanable
- Should be FDA, CE, UL or BIS Approved product

## **11. Laboratory reagents Refrigerator**

### **LAB** **REFRIGERATORS**

1. Capacity (as per user requirement) 300-380 Litres.
2. Temperature 2-8°C.
3. Preferably roller mounted.
4. Adjustable shelves.
5. Battery backup.
6. Durable rust free exterior.
7. Durable unbreakable interior.
8. Control panel with temperature alarm, on/off switch and digital thermometer.
9. Interior lighting, Drip tray and defrosting arrangement.
10. Adequate circulation of air to ensure even cooling by DUCT system.
11. Door with lock. Inside of door provided with racks. Door hinges and latches should be chromium plated.
12. Control panel with temperature alarm, ON /OFF switch with power on indicator, digital thermometer, temperature display.
13. Electronic automatic temperature control,
14. Operable at 220 V, 50 Hz, single phase AC supply.
15. Compressor unit to be hermetically sealed with guarantee for at least five years.
16. Training of laboratory staff for the purchased equipment.
17. Availability of spares/ disposables for at least 10 years.
18. All consumables required for installation and standardization of system to be given free of cost.
19. List of users and satisfactory report of quoted model from reputed institute preferably  
Government institute/ hospitals.
20. Should have all the accessories required for the functioning of the equipment.
21. CE / ISI mark or other equivalent quality certification.
22. All electrical peripherals required for smooth functioning e.g. voltage stabilizer provided with the equipment.
23. There should be provision for demonstration before final approval of equipment.

## 13. Centrifuge clinical

### 1 Description of Function

### 2 Operational Requirements

### 3 Technical Specifications

3.1	Tube Capacity :No. 24 – 36 :Size 5 – 15 ml		
3.2	Should have a digital timer		
3.3	Body should be made of strong fabricated & corrosion resistant steel		
3.4	Control panel – for start/stop switch, dynamic brakes, step less speed regulator with zero start switch & speed indicator with timer and protective fuses.		
3.5	Door interlock		
3.6	Maintenance-free brushless drive motor with exact speed preselection and display. Speed range 100 to 6000 rpm and above, accuracy 1 rpm.		
3.7	RPM : Up to 6500-7000		
3.8	Voltage stabilizer appropriate rating meeting ISI Specifications		

### 7 Standards, Safety and Training

7.1	The supplier should be ISO certified for quality standards.		
7.2	Should be FDA/ CE/UL or BIS approved product		
7.3	Should comply with IEC/TR 61010-3-020 :Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 3-020: Conformity verification report for IEC 61010-2-020:1992 Particular requirements for laboratory centrifuges"		

## 14. PH Meters

Should be microprocessor based for fast and accurate pH measurement with splash/water proof keyboard

- Should have 3 point calibration.
- pH range should be 0-14 with resolution 0.01 pH and Accuracy - +/- 0.02 pH

- pH and temperature on LCD display
- Calibration Points – 4.00 , 7.00 , 9.20
- mV Range – 0 to +/- 1999.9 mV, resolution +/- 0.1 mV , Accuracy : +/- 0.2 mV
- Should have Probe check mode to check Electrode Aging.
- Should have built in ATV with PT 100 Sensor ( Range 0 – 100 deg C )
- Should have Temperature range – 0 – 99.9 deg C with resolution 0.1 deg and accuracy +/- 0.2 deg )
- Should have Temperature compensation Auto/Manual
- Should have Data Storage
- Should have Glass pH Electrode
- Should be ISO and CE certified

Accessories:

- Standard buffers 1 set
- Electrode 1 set extra
- electrode cleaning solution

**15. Fixed volume pipettes -- 1ml,0.5ml,0.2ml,0.1ml and 0.02ml**

**16. Densitometer with computer(gel)**

**Technical Specification**

1. Computer controlled Chemiluminescence Western blot, Trans-UV for DNA, RNA gel and colorimetric protein gel imaging system with extensive analysis tool for molecular weight calculation, band distance, colony counting, etc.
2. System must allow for future upgrade for fluorescence based imaging and multiplexing application with the choice of UV, visible (Red, Green, Blue), near IR, IR and deep IR spectral excitation
3. Scientific Grade CCD camera with sensor size of 1 inch and f0.84 aperture must for high sensitivity and extremely high level of resolution
4. Camera should give 6.3 megapixels native and 20 megapixels extended with image resolution of 2838 x 2224 densities
5. Camera must be a cooled CCD with -55°C maximum differential cooling from the ambient with -30°C absolute and regulated cooling by three stage peltier thermoelectric cooler
6. Interface must be USB 3.0 for faster image transfer to help image before signal gets weaker
7. Should be a lab proof compact design, require minimal bench space, robust and chemical resistant system made of Stainless steel, aluminium or steel
8. Superbright Technology to visualize faint bands thereby increased sensitivity with no visible light background while performing gel documentation
9. High sensitivity reading technology for isolation of the electronic components of the

- camera during the light capture in order to avoid noise
10. Should have smart auto exposure mode with optimum exposure time calculation by the software based on the signal output from the sample
  11. Software should provide options for 1x1, 2x2, 3x3, 4x4 binning.
  12. 4-position filter wheel allows for dye flexibility of different fluorescent stains
  13. Pre-calibrated focus for all defined sample height. Easy and convenient adjustment of lens settings

### **18. Bottle Dispenser**

### **19. All Glass Distillation Apparatus**

Technical specifications:

1. The glassware should be made of high quality borosilicate glass to withstand high heat.
2. Apparatus capacity should be of 4 litres/Hr.
3. Should be double stage.
4. Should have metallic stand and other accessories.
5. Stand should be made of rust free material.
6. Standards heating elements of 2.5-3KW to be used.
7. An automatic cut off device should be attached.
8. Heater should be of quartz for immediate output of distilled water. Apparatus should consist of high quality Borosilicate Boiler with built in water leveller.
9. Output water should be pyrogen-free with conductivity less than 1 micro siemen, ph 6.9-7, distillate temp 65-75 deg C.
10. Metal stand.
11. Automatic cut off device or safety control module.
12. Power input to be 220-240 VAC, 50 Hz.
13. Manufacturer should have ISO & CE certification for quality standards.

### **20. VORTEX MIXER**

Touch or free operation

Easy vortex intensity regulation

Half sphere shape for maximal stability on the desktop

Can accept test tube from 0.5ml to 50ml

Oscillation speed 200 to 2500 RPM

Operating Temp Range : +4 C to + 65 C

## **21. Incubator**

### **INCUBATOR**

#### **1 Description of Function**

- 1.1 Incubator is a closed chamber which heats/chill a sample at a preset temperature for long term for applications like culture growth etc.

#### **2 Operational Requirements**

- 2.1 Microprocessor/Microcontroller/Microcomputer controlled system.

#### **3 Technical Specifications**

- 3.1 Capacity: 100-150 L
- 3.2 Interior chamber: Stainless steel for easy cleaning and decontamination
- 3.3 Timer: 1 min. to 100 hours and hold position
- 3.4 Minimum turbulence and no cross contamination
- 3.5 Adjustable safety thermostat for temp setting at 1 deg C increment
- 3.6 Temp Accuracy +/-1% of required temp, with inbuilt Temperature Sensor
- 3.7 Internal glass door for the observation
- 3.8 With minimum two adjustable shelves
- 3.9 Audiovisual Alarm to Indicate when temperature deviates more than 1°C from set point, and when program or time has finished. Alarm may be muted.
- 3.10 Peltier or alternative heating system with continuous air circulation and Heating by natural/forced convection for homogenous temperature distribution
- 3.11 Temperature range: +5° C to 80°C
- 3.12 There should be a Membrane Keypad with LCD/LED to set and display operating parameters, current status, running time and alarm conditions for time and temperature.
- 3.13 Interior lighting facility, insulated door fitted with heavy hinges handle locking, mechanical door lock.

#### **4 System Configuration Accessories, spares and consumables**

- 4.1 As specified

#### **5 Environmental factors**

- 5.1 Shall meet IEC-60601-1-2 :2001(Or Equivalent BIS) General Requirements of Safety for Electromagnetic Compatibility.
- 5.2 The unit shall be capable of being stored continuously in ambient temperature of 0 - 50deg C and relative humidity of 15-90%
- 5.3 Thu unit shall be capable of operating in ambient temperature of 20-30 deg C and relative humidity of less than 70%

#### **6 Power Supply**

- 6.1 Power input to be 220-240VAC, 50Hz fitted with Indian plug
- 6.2 Suitable UPS with maintenance free batteries for minimum one-hour back-up



should be supplied with the system.

**7 Standards, Safety and Training**

7.1 Electrical safety conforms to standards for electrical safety IEC-60601 / IS-13450

7.2 Should be compliant to ISO 13485: Quality systems - Medical devices - Particular requirements for the application of ISO 9001 applicable to manufacturers and service providers that perform their own design activity

7.3 Should be FDA or CE or BIS approved product

**23. Glassware As per Section - I**

**24. Fumecupboards**

**25. Digital Analytical Balance**

**26 Balance Micro**

**Item No. 32. . Multi Media Projector**

1. Brightness of 4000 luminous
2. There should be facility for Zoom
3. Minimum life of Projection lamp (in normal mode)- 5000 Hours
4. There should be facility of inbuilt speaker
5. The system should have storage media
6. The system should have HDMI/DVI port
7. Video Compatibility – PAL
8. It should have resolution of 1280 x 800 (W XGA)

**SCREEN**

1. Manual projection Screen (Wall Mounted)
2. Should be easily mounted to walls with provided brackets
3. Dimension : 71 x 60 (Inches) (L X B)
4. Made of high quality durable components

**Section -IV**

**Price Bid**

Sr no.	Name of item	Make	Model	Qty	Unit cost (Rs.)	GST		Unit cost including GST (Rs.) D= b+c	Total cost including GST (Rs.) <b>D X a</b>
						%	Amount (Rs.)		
							<b>c</b>		
Please quote <b>separate prices</b> for all line items including Charts, Model as in List of requirement/ Technical Specification									
1									
2									

Note:

1. Total cost of all items shall be included of all packing & forwarding, freight charges & insurance from ware house to consignee site at **AIIMS Raebareli, and will include** local tax, entry tax, duties, GST and other levies payable by the supplier under the contract. It will also include all charges towards installation, testing & commissioning of Equipment.
2. Bidder shall fill all cost i.e. a,b,c... failing which it will presumed that the same is inclusive in the total price and nothing will be paid extra on any account.
3. Bidder shall mention present rate of GST, failing which it will be presumed that the same is inclusive in the total price and nothing will be paid extra on this account extra.
4. If there is a discrepancy between the unit price and total price THE UNIT PRICE shall prevail.
5. The equipment will have one year warranty from the date of Satisfactory Installation & Commissioning.



**Final Acceptance Certificate Handing over**  
**(To be given by consignee's authorized representative)**

The following store (s) has/have been installed & commissioned in good working satisfactory condition:

1. Contract No. & date :
2. Supplier's Name :
3. Consignee's Name & Address :
4. Name of the item supplied :
5. Date of Handed over to consignee :
6. Name consignee /HSCC Representative :
7. Signature of consignee/HSCC Representative :
  
8. Seal of the Consignee :