

M P STATE ELECTRONICS DEVELOPMENT CORPORATION LTD.
(A Govt. of M.P Undertaking)

Tender Document

For

Supply and Installation of Calibrators for Testing and Calibration
of Equipments as per BIS Standard at MPSEDC Calibration Lab,
Bhopal(M.P.)

(Tender No. MPSEDC/ETDC/2016/190 Dated. 26.09.2016)

M.P. State Electronics Development Corporation Ltd.
47-A, Arera Hills, Bhopal-462011 (M.P.)
Ph.0755-2518300,2518754
Fax: 0755-2579824

INVITATION FOR BIDS

Chief General Manager, MPSEDC Ltd., Bhopal invites sealed bids, from bidders for Supply and Installation of Equipments for Testing and Calibration of Equipments as per BIS Standard at MPSEDC Calibration Lab, Bhopal (M.P.). Interested bidders may obtain further information from the office of MPSEDC Ltd.; Bhopal. Bids are invited for the work mentioned hereunder:

Sl. No.	Items	Description
1	Scope of Work:	Supply and Installation of Calibrators & Testing Equipments as per BIS Standard at MPSEDC Calibration Lab, Bhopal (M.P.).
2	Cost of tender document:	Rs 1500.00 (non-refundable) online.
3	Processing Fee:	Rs 250.00 plus Service Tax.
4	Download of tender documents:	Date: 26.09.2016 to 17.10.2016.
5	Date of Pre-Bid Conference:	4 th October 2016 at 3.00PM
6	Venue of Pre-Bid Conference:	Conference Room, 2nd Floor, State IT Centre, 47 A Arera Hills, Bhopal, Madhya Pradesh.
7	Email address to send the Pre-bid queries	kcnandanan@mpsfdc.com vsarora@mpsfdc.com
8	Last date of submission of Bid:	17.10.2016 up to 3.00 PM.
9	Date of opening of technical bid:	17.10.2016 2016 at 4.00 PM.
10	EMD:	Rs. 1,00,000.00 to be submitted Online.
11	Address for communication:	MPSEDC LTD., State IT Centre, 47-A, Arera Hills, BHOPAL (M.P.)-462011.

Note: Tender document can be viewed/ downloaded from the website www.mpeproc.gov.in, www.mpsfdc.com, <http://mapit.gov.in/> and <http://dit.mp.gov.in/>. Tenderer has to submit the document fee, processing fee and EMD amount Online.

***All further notifications/ amendments shall be posted on www.mpeproc.gov.in only.**

Letter for Submission of Tender

**To,
Chief General Manager
MPSEDC Ltd.,
State IT Centre
47-A, Arera Hills
Bhopal (M P).**

Dated -----, 2016.

Ref: Supply and Installation of Calibrators for Testing and Calibration of Equipments as per BIS Standard at MPSEDC Calibration Lab, Bhopal (M.P.) against Tender No MPSEDC/ETDC/2016/190 dated 26.09.2016 due for opening on 17.10.2016.

Dear Sir,

Having examined the tender document relating to the Supply and Installation of Calibrators for Testing and Calibration of Equipments as per BIS Standard as detailed in your Tender, Conditions and scope of supply, Specifications etc., and having understood the provisions and requirements relating to the supply and all other factors governing the tender, We hereby submit our offer for the supply of the proposed items in accordance with terms and conditions and confirm our acceptance to execute the order within the time period specified in the tender document, at the rates quoted by us in the accompanying Technical & commercial Bid.

If, after the tender document is accepted, we fail to complete the supply of the items as per the order, we agree that, M/s. MPSEDC LTD. Bhopal shall have full authority to forfeit the earnest money and cancel our order with no obligation on their part.

We confirm having deposited earnest money of Rs /- (Rupees only) online, and general information required is as per annexure attached.

We further confirm that –

- i. We have sufficient qualified manpower and necessary materials and after sales support to execute the order efficiently in the specified time schedule.
- ii. The quoted rates shall be valid till the completion of the order but not less than 90 days.
- iii. We further confirm that all chapters of the tender documents have been read, understood and signed and there is no deviation/discrepancy.

Signature of the Tenderer
With stamp and date

GENERAL INFORMATION AND EMD DETAILS

1	EMD Details Date of Submission of EMD online: Amount in Rs :	
2	Name and Address of the Tenderer:	
3	Contacts:	
4	Telephones:	
5	Fax:	
6	E-mail:	
7	Mobile No:	
8	Category of the Tenderer (Whether company, partnership firm or Proprietary concern)	
9	Name of Chief Executive Officer and Telephone No.	
10	Year of Establishment	
11	Sales Tax/Commercial Tax/ CST nos.	
12	Service Tax No.	
13	Income Tax PAN/GIR No.	
14	Name and Address of the Banker	
15	List of major Clients and the size of orders executed	

Note: Separate sheets may be attached wherever necessary.

Signature of the Tenderer
With stamp and date

TERMS AND CONDITIONS

Contents of Bidding Documents for the Supply and Installation of Calibrators for Testing and Calibration of Equipments as per BIS Standard as per specifications given in B O M, the bidding procedures and the terms of contract are prescribed here in under:

01. Eligibility Criteria:

The following are the conditions, which are to be necessarily fulfilled, to be eligible for evaluation of the proposed solution. Only those interested bidders who satisfy the following eligibility criteria should respond to this Tender:

- The products offered must be of high quality and manufactured by nationally / internationally reputed manufacturer having a minimum turnover of Rs. 50 Lakhs (Attach copy of the audited balance sheet).
- The Bidder should have proven track record in supplying the specified item(s) either as Manufacturer or Authorised Representative/Agent/Dealer in India ,on behalf of foreign Manufacturer/Principal, and shall submit a). Copies of Purchase Orders successfully executed, and b). List of Clients in India.
- In case of the representative/ dealer, the representative/dealer must attach authorization letter (in the enclosed format in the tender form from respective manufacturer for all the products quoted by him.
- Bids containing offer for equipment(s) of foreign origin, should come from the authorized dealers / Suppliers / representatives in India, when the foreign manufacturer is having no direct office in India, provided that in such cases, the quotation should be ink-signed and in the letterhead of the original foreign manufacturer, submitted/forwarded by the dealer/ agent/ representative(s), and accompanied by the document of authorization in their favour from the manufacturer.
- Bids containing offer for equipment(s) of indigenous origin, may come either, from the manufacturer or authorized agent / dealer in India. When the bidder is not the manufacturer itself, he/she must submit the copy of authorization letter from the manufacturer.
- Whenever a bidder submits bid on behalf of a foreign manufacturer, it shall be binding on that manufacturer as well.
Provided the local Indian Bidders should have due registration in the name of their firm's with the concerned govt. authorities for Sales Tax/ VAT/ Service Tax/ GST/Income Tax /TIN etc., and also furnish proofs of such documents along with proofs of clearing Income Tax/ Sales Tax/ Excise Duty/ Other taxes and duties due to the Government. The Bidders must have valid PAN /TAN Registration No. in their firm's name, with the Income Tax authorities.

02. Amendment in Bidding Document by the Competent Authority.

At any time prior to the deadline for the submission of bids, the competent authority may, for any reason, whether on it's own or in response to a clarification requested for by a prospective bidder, modify the bidding document by way of amendment(s).

All subsequent amendment, addendums if any in the bidding documents will be notified on above mentioned websites only. The amendment(s) so made shall be binding .

In order to allow reasonable time to the prospective bidders for taking into account such amendment(s), in the preparation of their bids, the competent authority, at its discretion, may extend the deadline for the submission of bids.

03. Bid Price

The bidders shall indicate on the prescribed Price Schedule, including item-wise and final Bid Price of the items listed.

Prices quoted by the Bidder should be in Indian Rupees(Rs) F.O.R.Bhopal basis and shall be fixed during the Bidder's performance of the contract and shall not be subject to variation on any account.

A bid submitted with an adjustable price will be treated as non-responsive and rejected.

04. The EMD may be forfeited:

If a Bidder withdraws its bid during the period of bid validity specified by the bidder on the bid Form: or In case of a successful Bidder, if the Bidder fails:

- (i) To accept the order
- (ii) To furnish performance security

If the supplier, after accepting the purchase order fails to deliver the material/services as per the order.

Any alterations, erasures or overwriting shall be valid only if the person or persons signing the bid initials them.

05. Technical requirement

The technical specifications as per annexure are the minimum configuration required. Higher specifications may be considered but no price weight-age for higher specifications shall be considered.

06. Calibration Certificate.

The equipments should be accompanied with calibration certificate with data from NABL accredited lab.

07. Warranty support.

System should invariably be warranted for a period of minimum One year from the date of successful installation and commissioning.

08. Inspection.

Purchaser reserves the right to inspect the manufacturer/supplier works prior to supply.

SUBMISSION OF BIDS

09. Marking of Bids

The bidders shall submit EMD, technical bid (containing the technical specifications offered, literature leaflets, signed tender document etc) and commercial bid separately as per online submission process.

010. Payment:

Payment: Payment shall be released by MPSEDC as per the following terms:

Payment 100% of the value of goods supplied shall be released against supply and successful installation of Equipment & submission of performance security . The bills for the purpose of payment shall be submitted to MPSEDC, Bhopal. No interest shall be payable on delayed payments due to what so ever reason.

011. Deadline for Submission of Bids

Bids must be submitted online but not later than the time and date specified in the invitation of Bids. In the event of the specified date for the submission of bids being declared a holiday for the office of the competent authority, the bids will be received up to the appointed time on the next working day.

012. Late Bid

Any bid received after the deadline for submission of bids prescribed by the competent authority, will not be accepted.

BID OPENING AND EVALUATION OF BIDS

013. Opening of Bids

Since it is a Two-bid system, Technical bid will be opened first by the Committee constituted for this purpose. If the technical bid specifications offered, EMD and clarification asked (if any) are found in order, the Committee will open commercial bid only for the eligible bidders.

In case, the commercial bid is not opened on the same or next day of opening of technical bid the Committee may decide to open the commercial bid on subsequent dates. In such

case the date, time and place of opening of commercial bid will be intimated to the bidders or their representatives.

014. Preliminary Examination

Before starting evaluation, the bids will be examined to determine whether they are complete, whether any computational errors have been made, whether required sureties have been furnished, whether the documents have been properly signed, and whether the bids are generally in order. In case of computational error the basic price will prevail.

If bid is determined as not substantially responsive, the competent authority will reject it and only the substantially responsive commercial bids will be considered.

The process of evaluation of bid is as follows:

- (i) The Committee, appointed by the MPSEDC LTD., will first verify that the Bid Security is in order and as per requirement of the bid. The Committee will examine the bid on Eligibility Criteria as specified. The scrutiny of technical proposals will be based on the Evaluation Criteria determined.
- (ii) The commercial bid will be opened only for the proposals, which are found eligible and technically acceptable by the Committee and approved. On the day specified for the opening of bid, the Committee, appointed by the MPSEDC LTD., will open the commercial bids of eligible bidders and scrutinize the same minutely.
- (iii) After scrutiny, the MPSEDC LTD. after having examined the proposal may accept the same or accept the bid price of any other bidder found suitable or reject all or any proposal. The decision of the MPSEDC LTD. in this regard shall be final and binding.
- (iv) The quantity mentioned in the tender document is as per our estimate. However, the department reserves the right to place order for the less/higher quantity or drop the items or segregated delivery schedule depending on the actual requirement.

015. Performance Security.

The successful bidder shall be required to submit performance guarantee equivalent to 10% of the order value for the satisfactory performance/completion of the complete order (Including warranty period), in the form of bank guarantee/Demand Draft with MPSEDC LTD.

016. Contacting the Competent Authority.

Any effort on part of a Bidder to influence the Competent Authority or members of Technical/Monitoring committee, in its decisions on bid evaluation; bid comparison or contact award may result in rejection of the bidder's bid.

017. General

- (i) Supply will be complete only when the full quantity is supplied and installed as per tender condition and accepted by us.
- (ii) Bid form shall be duly filled in, signed and complete in all respects.
- (iii) The price should be in Indian Rupees inclusive of all taxes and local levies if any on FOR destination basis.
- (iv) The rates should be free from all escalation. However, all Tax and duty benefits if applicable should be passed on to us.
- (v) Delivery period should not exceed 90 days from the date of order under any circumstances. The MPSEDC LTD. reserves the right to extend the delivery period.
- (vi) System should invariably be warranted for a period of minimum one year from the date of successful installation and commissioning.
- (vii) The manufacturer authorization should be submitted by bidder separately as per the attached form.

Bids not submitted online will be rejected.

Conditional bids are liable to be rejected.

MPSEDC LTD. does not bind themselves to accept the lowest or any other tender and reserve the right to accept or reject any or all the tender in full or in part without assigning any reason.

MANUFACTURERS AUTHORIZATION FORM

Ref No:

Dated:.....

**To,
Chief General Manager
M.P. State Electronics Dev. Corp. Ltd.
47-A, Arera Hills, BHOPAL-462011**

Tender No:..... Due Date:

Dear Sir,

We.....who are established and reputed Manufacturers of
.....having factories
at.....

.....(Address of the factory)
do hereby authorize M/s.....(Name & Address of agent)
to submit a bid, and subsequently negotiate and sign the contract with you against the above
tender.

We hereby extend our full guarantee, warranty and support and also in meeting warranty
obligations by providing necessary spares in time for the goods & services offered by the above
firm against this tender, as per standard as well as MPSEDC warranty terms.

Yours faithfully

(Name)

(Name of the manufacturer)

Note: This letter of authority should be on the letterhead of the manufacturer and should be
signed by a person competent and having a power of attorney to bind the manufacturer. The
bidder in its bid should include it.

TECHNICAL BID

Supply and Installation of Calibrators for Testing and Calibration of Equipments as per BIS Standard at MPSEDC Calibration Lab, Bhopal (M.P.)

(Tender No. MPSEDC/ETDC/2016/190 Dated. 26.09.2016.)

1. CREEPAGE AND CLEARANCE TEST SET FOR TESTS CONFIRMING TO IEC 60950-1:2001, IEC 60950-1:2005, IEC 60065:2005 SAFETY REQUIREMENTS

SL.NO.	PARAMETER	SPECIFICATION REQUIRED	MAKE/MODEL QUOTED	COMPLIANCE BETTER/YES/NO
1	Creepage and Clearance Set			
	Stainless Steel 0.5mm to 10mm	32 gauges from 0.5 to 10mm		
		Accuracy 0.1mm from 0.5 to 2mm		
		Accuracy 0.5mm from 2 to 10mm		
2	Accessories			
3	NABL Calibration Certificate with Data.			
4	Users Manual			
5	Warranty Minimum One Year.			

2. BUMP TESTER FOR TESTS CONFIRMING TO IEC-60065:2005, IEC 60950-1:2001, IEC 60950:2005 SAFETY REQUIREMENTS.

SL.No.	SPECIFICATION REQUIRED	MAKE/MODEL/SPECS QUOTED.	COMPLIANCE BETTER/YES/NO
1	Free Falls from height of 50mm on to a wooden table Size:900 X 900mm		
2	Surface falls down rapidly and upwards slowly		
3	Counter with automatic stop at pre-set amount of cycles		
4	20 Drops per Minute		
5	Cycling movement controlled by Timer		
6	Supply voltage : 230V AC 50Hz		
7	Compressed Air : 6-8bar		
8	Accessories		
9	Users Manual		
10	NABL Calibration Certificate with Data		
11	Warranty Period One Year Minimum		

3. SCRATCH / ABRASION TESTER FOR TESTS CONFIRMING TO IEC STANDARD IEC-60950-1:2001, IEC 60950-1:2005, IEC 60065:2005 SAFETY REQUIREMENTS

SI.No.	PARAMETER	SPECIFICATION REQUIRED	MAKE/MODEL/SPECS QUOTED.	COMPLIANCE BETTER/YES/NO.
1	Hardened Steel Pin	Steel Pin, Size: Radius 0.25mm ± 0.02mm,		
2	Weight Load	10N		
3	Version	Electric Version for constant speed 20mm/second		
4	Accessories			
5	Users Manual			
6	Calibration Certificate with Data	NABL Certificate with Data		
7	Warranty	Minimum One Year		

4. TEST PROBE KIT SET : SPECIFICATIONS & MAKE/MODEL FOR TESTS CONFIRMING TO IEC STANDARD IEC-60950-1:2001, IEC 60950-1:2005, IEC 60065:2005 SAFETY REQUIREMENTS

SI No	SPECIFICATION REQUIRED	MAKE/MODEL/SPECS OFFERED	COMPLIANCE BETTER/YES/NO
1.	Jointed Test Probe (w/ Banana jack in handle): 30N, made of chrome plated steel		
2.	Impact Test Ball: 50mm, 500 gm weight, the ball is hardened steel with chrome finish and with a removal eyelet to allow for drop or pendulum use.		
3.	Rigid Finger Probe: 30N±3N, body made from derlin, tip is stainless steel.		
4.	Ball Pressure Tester: Ball radii 2.5mm, total force/weight of 20 N), entirely should be stainless steel.		
5.	Stand/ support for Ball Pressure Tester: Solid stainless steel cylinder, Hole for thermocouple (included), Diameter app. 50 mm, Height app. 100 mm		
6.	Telecom Test Probe: Test accessibility to TNV circuits (telecom). The handle and stop face should be Derlin, the tip is of standard stainless steel.		
7.	Accessories		
8.	Users Manual		
9.	NABL Calibration Certificate with Data		
10.	Warranty One Year Minimum		

5. IMPACT HAMMER FOR TESTS CONFIRMING TO IEC 60065:2005, IEC 609501:2001, IEC 60950-1:2005 SAFETY REQUIREMENTS.

Sl. No	PARAMETER	SPECIFICATION REQUIRED	MAKE/MODEL/SPECS QUOTED	COMPLIANCE BETTER/YES/NO
1	Spring operated Impact Hammer	High precision.		
2	Variable energy setting	0.2-1.00Nm;0.20,0.35, 0.50,0.70,1.00Nm		
3	Scale with Micrometer setting			
4	Weight of Hammer Head:	250g		
5	Weight:	3Kg Approx.		
6	Accessories			
7	Users Manual			
8	Calibration Certificate	NABL Certificate with Data		
9	Warranty	Minimum One Year		

6. INCLINED PLANE FOR TESTS CONFIRMING TO IEC-60065:2005,IEC 60950 1:2001, IEC 60950-1:2005 SAFETY REQUIREMENTS.

Sl.No.	PARAMETER	SPECIFICATION REQUIRED	MAKE/MODEL/SPECS QUOTED	COMPLIANCE BETTER/YES/NO
1	Varied Angles	Inclined plane with variable inclination Steep less Angles 5 deg. to 15 deg.		
2	Setting of Angles	Mechanical Lift and by Digital Angle Gauge		
3	Angle Gauge Resolution	Digital angle Gauge with accuracy 0.1 ° with resolution $\pm 0.5^\circ$		
4	Surface Area of Plane	720 X 720mm		
5	Body	Aluminum floor standing with adjustable feet with lockable castor wheels.		
6	Max Load capacity	100Kg.		
7	Feet	Floor Standing Adjustable Feet		
8	Accessories			
9	Users Manual			
10	Calibration Certificate	NABL Certificate with Data		
11	Warranty	Minimum One Year		

7. ADJUSTABLE TORQUE SCREWDRIVER/SPANNER SET FOR TESTS CONFIRMING TO IEC 60065:2005, IEC 60950-1:2001, IEC 60950-1:2005 SAFETY REQUIREMENTS

Sl.No.	DESCRIPTION	SPECIFICATION REQUIRED	MAKE/MODEL/SPECS QUOTED	COMPLIANCE BETTER/YES/NO
1	Screw driver	Diameter up to 8 mm with variable universal attachments, Standard Torque: 0.2 – 2.5 Nm		
2	Spanner	For measure Nut (outer diameter 2.8mm to 5.3mm)		
3	Tool holders	Adjustable torque setting by twisting shaft with main and supplementary scales. For Clockwise tightening only, Lock ring holds selected torque value in place and a click alerts user that torque set has been achieved		
4	Rotary slip mechanism	Prevents over torque by ratcheting after click.		
5	Accuracy	+/-3% of indicated value.		
6	Accessories	Carrying Case		
7	Calibration Certificate	NABL Certificate with Data		
8	Warranty	One Year Minimum		

8. TUMBLING BARREL FOR TESTS CONFIRMING TO IEC 60065:2005, IEC 60950-1:2001, IEC 60950-1:2005 SAFETY STANDARDS WITH CABINET.

SL.No.	PARAMETER	SPECIFICATION REQUIRED	MAKE/MODEL/SPECS QUOTED	COMPLIANCE BETTER/YES/NO
1	Fall Height for sample	500mm		
2	Fall down surface	Stainless Steel sheet 3/5mm thick supported on a 20 mm thick plywood.		
3	Rotation Speed	5 Turns per Minute		
4	Door	For putting samples		
5	Operation	Motor operated and counter with automatic stop after preset amount of cycles.		
6	Counter	One rotation should give two cycles on the counter(Two Falls)		
7	Suitable Cabinet	1150x1100x1800mm		
8	Operating supply voltage	230V 50Hz.		
8	Accessories	Cabinet etc.		
9	Operating Manual			
10	Calibration Certificate	NABL Certificate with Data		
11	Warranty	One Year Minimum		

9. DIGITAL MICROMETER

Sl. No.	PARAMETER	SPECIFICATION REQUIRED	MAKE/MODEL/SPECS QUOTED	COMPLIANCE BETTER/YES/NO
1	Digital Micrometer			
	Size/ Range:	0-25 mm.		
	Resolution:	0.0001mm		
	Accuracy:	±5µm		
2	Accessories/Carrying Case			
3	NABL Calibration Certificate with Data.			
4	Users Manual			
5	Warranty Minimum One Year.			

10. DIGITAL VERNIER CALIPER

Sl. No.	PARAMETER	SPECIFICATION REQUIRED	MAKE/MODELS/SPECS QUOTED	COMPLIANCE BETTER/YES/NO.
1	Digital Vernier Caliper			
	Size/ Range:	0-300mm		
	Resolution:	0.01mm		
	Accuracy:	0.03mm		
2	Accessories/Carrying Case			
3	NABL Calibration Certificate with Data.			
4	Users Manual			
5	Warranty Minimum One Year.			

11. OPTICAL COMPARATOR

Sl. No.	PARAMETER	SPECIFICATION REQUIRED	MAKE/MODEL/SPECS QUOTED	COMPLIANCE BETTER/YES/NO.
1	Optical Comparator Gauge Set			
	Magnification	10X		
	Field of view	25mm(1 inch)		
	Working Distance	50mm(2 inch) Approx.		
	Reticle	Glass.		
2	Accessories/Carrying Case			
3	NABL Calibration Certificate with Data.			
4	Users Manual			
5	Warranty Minimum One Year.			

The specifications given above are indicative and not intended to be manufacturer specific. Any suggestions for change in specifications can be given as queries before pre bid meeting. The bidder may offer deviations if any. The deviations may or may not be accepted at the discretion of MPSEDC.

Signature of the Tenderer
With stamp and date

PRICE BID

Supply and Installation of Calibrators for Testing and Calibration of Equipments as per BIS Standard at MPSEDC Calibration Lab, Bhopal (M.P.)
(Tender No. MPSEDC/ETDC/2016/190 Dated 26.09.2016)

Sl.No.	Item	Make & Model	Qty	Rate Rs.	Tax & Duties Rs	Amount Rs
1	CREEPAGE AND CLEARANCE TEST SET		01			
2	BUMP TESTER		01			
3	SCRATCH ABRASION TESTER		01			
4	TEST PROBE SET		01			
5	IMPACT HAMMER		01			
6	INCLINED PLANE		01			
7	TORQUE SCREW DRIVER SET		01			
8	TUMBLING BARREL		01			
9	DIGITAL MICROMETER		01			
10	DIGITAL VERNIER CALIPER		01			
11	OPTICAL COMPARATOR		01			

We agree to supply the above goods in accordance with the technical specifications for a total contract price of within the period specified in the invitation of NIT.

Signature of the Tenderer
With stamp and date

Supply and Installation of calibrators for testing and calibration of equipments as per BIS standard for MPSEDC Calibration Lab Bhopal (M.P.)
(Tender no. MPSEDC/ETDC/2016/190 Dated 26.09.2016)

CHECKLIST OF SUBMISSION OF DOCUMENTS			
BIDDER NAME:			
S. No.	Particulars	Document Submission Status	Page No in Tender offer submitted
a	Tender document with sign & seal of bidder(scanned copy)		
b	Document Of Incorporation of Bidder		
c	Tin No of Bidder		
d	Service Tax No of Bidder		
e	PAN No of Bidder		
f	Balance Sheet & Profit & Loss A/c of Last 3 years of Bidder		
g	Copy of the audited balance sheet of Manufacturer		
h	Certificate - ISO 9001-14001, ISO 9001-2008		
i	List of clients of Bidder (including size of orders executed)		
j	Manufacturer's Authorization of ítems quoted		
k	Technical Compliance on the manufacturers letter head with make & model		
l	Satisfactory completion Certificate along with the work order for the Supply, Installation of similar equipments.		

Signature of the Tenderer
With stamp and date