

**MSME-TECHNOLOGY DEVELOPMENT CENTR**  
(Process Cum Product Development Centre) Meerut  
An Autonomous Organization Under  
**Ministry of Micro Small and Medium Enterprises Govt. of India**

**NOTICE INVITING e-TENDER**

a) MSME - Technology Development Centre, Ministry of MSME, Government of India, invites online bids under two bid systems (i.e. Technical e-Bid and Financial e-Bid) for supply of Gloves Testing Set (EN 407) Equipments. The e-Bid shall be submitted online on [www.eprocure.gov.in](http://www.eprocure.gov.in). The Tender is available on [www.ppdcm Meerut.com](http://www.ppdcm Meerut.com). No hard copy of e-Bids shall be accepted in the office. All prospective bidders may visit [www.eprocure.gov.in](http://www.eprocure.gov.in). (Bidder's manual kit) before online submission of e-bid. May contact help desk no 0121-2511779 for technical queries.

**TERMS AND CONDITIONS:**

**1. GENERAL**

a) On the behalf of O/o MSME- Technology Development Centre (PPDC), Meerut, invites e-bids under Two Bid systems (Technical and Financial Bid) from suppliers of Gloves Testing Set (EN 407) Equipments.

**2. DETAILS OF e-BID:**

Sl.No	Particulars	Details
a.	Bid Reference	E-Tender No: PPDCM/8(37)/2020- 21/PGT Dt. 18.06.2020
b.	Last date and Time of receipt of Bid	15.07.2020 by, 11:00hrs.
c.	Date and Time for Opening of Technical Bid	16.07.2020 by, 14:00hrs.
d.	Place of receiving the bid/ communication	MSME-Technology Development Centre (PPDC), Sports Goods Complex, Delhi Road, Meerut- 250002, Uttar Pradesh.
e.	EMD	Rs.1,60,000/- /- (*) (Account Payee Demand Draft / Banker's cheque)/ online payment in favour of PPDC, Meerut. EMD exempted for registered Micro and Small, Enterprises or NSIC Registered: Account Name-PPDC MEERUT A/C No-2159002100003175 IFSC Code-PUNB0215900
f.	Financial Bid Opening	Will be intimated to qualified bidders in technical bid.
g.	Tender Fee	Rs.500/- non refundable/- (*) (Account Payee Demand Draft/ Bankers Cheque)/ online payment in favor of PPDC, Meerut, payable at Meerut.
h.	Pre-Bid meeting date	Dt.02.07.2020 by, 11:00hrs.

(\*) Exempted for the MSMEs having valid UAM and NSIC Certificates

### **SUBMISSION OF e-BIDS:-**

- a) E-Bids are invited in two Bid System. (1) Technical and (2) Financial and shall be submitted electronically (online) on [www.eprocure.gov.in](http://www.eprocure.gov.in) for supply of Gloves Testing Set (EN 407) Equipments.
- b) E-Bids shall be submitted on or before last date 08.07.2020. **No Hard Copy of e-Bids will be accepted.** This office will not be responsible for any reasons beyond the control of this office.
- c) EMD of Rs.1,60,000/- (Rupees One Lac sixty thousands only) and Tender fee of Rs. 500/- (Rs. five hundred only) in form of account Payee Demand Draft/ Bankers Cheque in favour of PPDC, Meerut , payable at Meerut or ONLINE payment, shall be submitted in the office before last date and time of submission. The e-bids will be opened only those who have submitted EMD's on or before the schedule date and time. Technical Bids of all the received tender will be opened on pre scheduled date, time & venue.

### **3. ELIGIBILITY/QUALIFICATION CRITERIA FOR TECHNICAL BID (SEE THE ANNEXURE-"A"):-**

The Bidder has to submit the documentary evidences for the following:

- a) The Bidder shall have minimum 3.0 no. Gloves Testing Equipments supply for any Govt. organization/ Autonomous Bodies/Reputed Organization.
- b) Tender fee of Rs. 500/- (Rs. five hundred only) in form of account Payee Demand Draft/ Bankers Cheque in favour of PPDC, Meerut , payable at Meerut/ ONLINE payment.
- c) EMD of Rs. 1,60,000/- (Rupees One Lac sixty thousands only)in form of account Payee Demand Draft/ Bankers Cheque in favour of PPDC, Meerut, payable at Meerut/ ONLINE payment.
- d) Authorization letter in favour of authorized signatory.

#### 4. TECHNICAL SPECIFICATION OF ITEMS of e-BID

a) MSME- Technology Development Centre Meerut, required following Technical Specifications of Gloves Testing Set (EN 407) Equipments.

Qty. to be procured: 01 No. each

#### **LIST OF EQUIPMENTS**

SNo.	Equipment Gloves Testing Set as per EN 407	EMD (INR)	Number of equipment required	The Centre lab where supply is to be made	Technical Specification
1	Molten Metal Machine as per ISO-9150, EN-348	1,60,000.00	1	MSME Technology Development Centre -PPDC	Annexure-1A
2	Heat Radiation (Thermal Protection) Machine as per ISO 6942-2002 (EN366)		1	MSME Technology Development Centre -PPDC	Annexure 1B
3	Heat Transmitted Resistance machine as per EN367, ISO 9151		1	MSME Technology Development Centre	Annexure 1C
4	Heat Contact Machine as per EN 407, EN 702, ISO12127-1		1	MSME Technology Development Centre	Annexure 1D
5.	Flammability Tester		1	MSME Technology Development Centre	Annexure 1E

Note: - The bidder should be quote complete set of Gloves Testing (EN 407) Equipments.

## **Annexure-1A**

### **MOLTEN METAL MACHINE**

This machine is designed for protection suit anti high temperature metal drop impact property & textile anti high temperature barrier property

#### **Principle**

Its working principle is: projection of molten metal drops at a vertically oriented test specimen and measurement of the number of drops required to cause a 40K temperature rise in a sensor behind the specimen

#### **A-Generate metal drop device:**

Oxyacetylene torch melting metal wire (stick) one end, welding tip caliber (1.2±0.1) mm

The movement of metal wire (stick) control by wheel system motor speed regulation, motor wire feed rate (10±1)g/min

Welding nozzle center vertical with wire (stick), the distance between welding tip and wire (stick) adjustable, usually its 12mm

Droplet weight (0.50±0.05)g;

Generate droplet frequency 20 drops/(min±3s)

Start distance from wire to welding burner

Length of welding torch deep blue flame core

#### **B- Droplet guide mechanism**

Funnel guide: the angle between guidance axis and vertical adjustable, caliber can through diameter (8±0.2)mm metal strip, add lid on guide slot for it can cover when it not using Holder: bearing and funnel guide, its three dimensional adjustable

#### **C- Temperature sensing system**

Sensor support: refractory insulation material, pyroconductivity is (0.125±0.015W/ (m.K), specific heat 1.15J/ (g.K) groove dimension of surface (13.5×11) mm while 40°C

Temperature sensing system: armoured platinum resistor, coating high temperature adhesive, resistance 100Ω, Clitheriform, dimension (12.5×10) mm, thermal response time ≤0.5s

Record display: can display warming and its corresponding droplet no. time, frequency value on sample back

Guid slot test temperature >250°C, temperature rise on sample back ≥40K will Alert

Precision: resolution ratio ≤±0.5K, deviation between temperature display and alert function test ≤±0.4K.

Structure and install: temperature sensor can contact by groove center nearby two holes's guide line, four sides bolt can fix sensor support on sample frame.

#### **D-Sample frame**

Sample holder support can guarantee sample cling to sensor; Put 175±5g pre-tension on sample The location of sample on vertical and horizontal direction adjustable.

#### **E- Instruments equip with professional computer software**

#### **F- Oxygen and acetylene gas with Cylinder**

#### **G- Standards-ISO-9150, EN-348**

## **Annexure-1B**

### **HEAT RADIATION (THERMAL PROTECTION) MACHINE**

According to ISO 6942-2002 (EN366) standard, there are two testing method. Method A: Made the sample absorb a certain amount of heat radiation in order to reproduce the material the inclement conditions, recording changes in appearance.

Method B: Put calorimeter at back of the specimen, heat conduction from samples back, recording temperature trends over time in order to determine the level of heat transfer radiation

Heating Power of Silicon Carbide Rod	6.5kW/220V, Heating Section: Length 178mm, Diameter 8mm
Density of Heat Flow	10kW/m <sup>2</sup> ~80 kW/m <sup>2</sup> Adjustable
Thermal Radiation Source Temperature Control	Room Temperature~1200°C±5°C (Display Accuracy is 1°C)
Thermal Radiation Source Temperature Sensor	Thermocouple (0~1600°C)
Thermal Radiation Temperature Controller	With PID Intelligent Controller
Calorimeter Hear Capacity	Actual Measurement Value Around 480.937 J/K, Heating Area 50×50mm <sup>2</sup>
Calorimeter Temperature Range	Room Temperature~80°C
Calorimeter Temperature Range	Pt100 Platinum Resistor (-200~450°C)
Power Supply	1ϕ AC 220V 50/60Hz

#### Accessories

	1pc	English Operation Software
	1pc	Power line
Optional accessories	Optional	Air Compressor

## **Annexure-1C**

### **HEAT TRANSMITTED RESAISTANCE MACHINE**

To determine the heat transmission performance of textiles, fire-fighting supplies and other materials .sample on the a certain amount of heat flux fire source, test the time of temperature increasing specified value ( $\Delta t=24^{\circ}\text{C}$ ) by calorimeter sample's back. And refer it as index of judging heat conduction property

Can be digital display flame temperature, measurement temperature, time.

The burner is suitable for combustion of oil gas in the flame nozzle, air holes in Inner-Ring-and-Outer-Ring, calorimeter located inside holes on upper sample holder, which directly touch with sample

### **Specification**

Heat Source	Liquefied Petroleum Gas
Density of Heat Flow Rate	$\geq 40 \text{KW/m}^2$
Counting Range	0~100s
Temperature Measure Range	20°C~200°C
Sample Dimension	145x145mm
Calorimeter Diameter	Φ40
Power Supply	AC 220V 50/60Hz 1.5KW
Standards	EN367, ISO 9151

### **Annexure-1D**

#### **HEAT CONTACT MACHINE**

This test instrument applies to testing welders gloves resistance contact heat performance (for hand & wrist protection) in welding and related works process

#### **Feature**

It can be withstand heating body temperature up to 500°C, and the temperature can be controlled. The special calorimeter can meet the testing accuracy requirements. Can display temperature of heater & calorimeter, critical time with digital. Adjustable contacting speed.

#### **Specification**

Heater Contact Surface Diameter	(25.2±0.05) mm
Calorimeter Test Surface Diameter	(25±0.05) mm
Testing Contact Force	(49±0.5) N
Timer	0-99.99 sec.; Accuracy: ±0.01 sec.
Contact Speed	(5.0±0.2) mm/s
Sample Dimension	Diameter: 80mm
Power Supply	AC 220V 50/60Hz
Weight	40kg
Dimensions	400x400x500mm
Standards	EN407, EN702, ISO12127-1

**Annexure 1E**  
**Flammability Apparatus**

Vertical Combustibility Tester  
 Ignition Time Range: 0-99.99S, Precision 0.01S  
 After-flame Time Range: 0-999.9S, Precision 0.1S  
 Holder size: Different by standard requirements.  
 Nozzle angle: 0/ 30 / 90 degree(adjustable)  
 System and Display: PLC system to control automatically  
 Power Supply: AC 220V 50/60HZ  
 Standards  
 ISO 15025  
 Standard Accessories  
 - (190x 150mm) Pin Holder frame for EN ISO 15025 1set  
 - Gas feed device 1pc  
 - Flame height gauge 1pc

**Annexure-2**

**Technical compliance statement by the bidder for Test equipment for**

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S.No	Technical Specification (Annexure 1)	Quoted details by the bidder	Deviation from col (2), if any	Remarks
(1)	(2)	(3)	(4)	(5)

**Note:**

Do not mention **“We Comply or Complied with or yes”** in your response at col (3), Quote the actual specifications of equipment to be supplied in col (3).Deviations, if any, from col (2) be quoted in col (4).

**1. INSTRUCTIONS/CONDITIONS:**

- 1 The supplier should read the tender paper carefully. Submission of tender shall mean that the supplier has read and understood all the terms & conditions of the tender and agrees and binds himself to the same. All pages of the tender document should be signed and stamped by the supplier and returned with the offer.
- 2 Only original machine / equipment/product manufacturers/suppliers or their authorized agents having after sales service & maintenance facilities are eligible to quote.
- 3 The Supplier should quote competitive prices applicable to educational institutions.
- 4 Tender should accompany Bid security (Also known as Earnest Money Deposit) for an amount of Rs.180000/-(Rupees sixty thousands only) for Gloves Testing Set (EN 407) Equipments in the form of account Payee Demand Draft/ Bankers Cheque drawn in favor of PPDC, Meerut, payable at Meerut/ ONLINE payment, along with technical bid of the tender as mentioned at S.No.6 below. No other mode of payment is acceptable. Tenders without Earnest Money Deposit will not be accepted. However the suppliers registered with DGS&D, MSME with udyog Aadhar /or NSIC registered for machine/equipment/product mentioned in tender document are exempted from depositing Earnest Money on submission of proof of registration along with the e- tender.

5 The tenders must be received upto 11.00 hrs. on 08.07.2020 and technical e- bids will be opened on 08.07.2020 at 14.00 hrs. At MSME-TDC (PPDC), in presence of intending Tenderers who wish to be present on the occasion.

6 Date and time for opening the financial e-bids will be decided after finalization of Technical e-Bids. A notice shall be given, by Fax/Speed Post/Registered Post/E-Mail/Courier, to the Tenderers whose Technical e-Bid is accepted after scrutiny of technical e-bids of tender. However opening of financial e-bids of a tender shall be without any commitment whatsoever.

7 Tenders received after last date & time of submission, are liable to be rejected.

8 A security deposit of 10% of the purchase order value, should be deposited by the supplier through a bank demand draft/ performance bank Guarantee valid for one year in favor of PPDC Meerut, payable at Meerut, within 15 days of receipt of acceptance of the order. The security deposit is refundable after 60 days of completion of all contractual obligations by the supplier.

9. Items should be delivered within 60 days from the date of receipt of acceptance of order/ date of opening of LC. Supplier may ask the extension for delivery one time only at the discretion of purchaser.

10.Failure and Termination: On acceptance of tender, if the Tenderer whose tender is accepted fails to deliver the machine/equipment/products within the period fixed for such delivery in the contract or as extended or at any time repudiates the contract before the expiry of such period the Purchaser may without prejudice to their other rights:

a) Recover from the contractor liquidated damages by way of penalty a sum of equivalent to 2% of the price of any Machine/equipment /products (including element of taxes, freight etc.) which contractor have failed to deliver within the period fixed for delivery in the contract or as extended, for each month or part of a month for which the delivery of such machine/equipment/products may be in arrears when delivery thereof is accepted after expiry of the aforesaid period subject to maximum of 7.5% of the purchase order value.

OR

b) Cancel the contract or a portion thereof and, if so desired purchase the machine/equipment/products not so delivered or others of a similar description (where machine/equipment/products exactly complying with particulars are not , in the opinion of the Purchaser [which shall be final] readily procurable) at the risk and cost of the contractor. It shall , however, be the discretion of the purchaser to obtain or not, the performance guarantee bond from the firm/firms on whom the contract is placed at the risk and expense of the defaulting firm/firms.

c) All testing facilities shall be provided by the firm on whom supply order is placed, free of cost to inspecting officer to test, to be carried out by him on the stores submitted. All testing charges are to be borne by the suppliers. The purchaser may, at his discretion, waive inspection before dispatch and inspect the same on receipt, installation & commissioning at site. Centre's right to inspect, test and where necessary, reject the items after the item's arrival and/or installation & commissioning shall in no way be limited or waived by reason of machine/equipment/products having been previously inspected, tested and passed by the centre or its authorized representative.

11.The supplier shall be responsible for installation & commissioning of the machine /equipment /products. The supplier would be responsible to train the engineers and/or operators for use and maintenance etc.

12.Machine/Equipment/products are to be installed & commissioned and used at PPDC, Meerut.

13.Tenders shall be valid for a period of 180 days from the date of opening of Technical bids.



14. The centre reserves the right to alter, cancel, accept, modify, split, vary the quantities, any terms, conditions and specifications etc., or reject or postpone the procurement either fully or partly without assigning any reason there off.
15. Any order resulting from the tender enquiry shall be governed by the general terms and conditions of this contract.
16. Where counter terms and conditions of business have been offered, PPDC, Meerut shall not be deemed to be governed by these and bound by them unless specific written acceptance thereof has been given by PPDC, Meerut.
17. The price must be quoted for each item along with taxes, duties and other levies, if any, shown separately.
18. The centre reserves the right to reject the material if found substandard and not as per specifications and supplier must make arrangements to replace the same with correct material at the premises of the centre, within a period of 15 days from the date of communicating the rejection. The party shall bear all expenses involved in such an event.
19. The centre will pay taxes as applicable/ wherever necessary.
20. All goods liable to damage or deterioration in transit must be insured by the suppliers at their own cost.
21. Centre may arrange Road Permit on receipt of Performa Invoice with reference to the purchase order.
22. Mere participation in the tender and offering of lowest rates does not confer any right on any party for placing order on them.
23. All the disputes arising out of the contract shall be subject to Meerut, (U.P. India) jurisdiction only.
24. Parties are required to effect supplies, commission and install the machinery/equipment / products at PPDC, Meerut and extend/maintain warranty / guaranty at the site. Guaranty/Warranty of a period of 12 months would commence from the date of completion of installation commissioning and training. 10% of contract value would be released on receipt of bank guarantee of equal amount valid for 1 year period.
25. Training charges either at supplier's work place or at any other place will be to the suppliers account.
26. Suppliers must submit with their offer, list of customers (with their full address, Phone Number) to whom they have made similar supplies in the past.
27. The supplier should also mention the nearest service centre of the machine equipment/products as quoted by the supplier/manufacturer.
28. Foundation drawings and other installation & commissioning instructions / procedure are to be forwarded by the supplier, where applicable, whose tender is accepted, to the centre immediately on receipt of acceptance of order.
29. In all the matters concerned to and not covered in the terms & conditions, the decision of the Principal Director, MSME-TDC (PPDC), Meerut shall be final and binding on the parties. However, any dispute or difference arising in interpretations or applications of provisions of the contract, shall be referred to the sole arbitration of the Additional Secretary & Development Commissioner (MSME) / Chairman, G.C., MSME-TDC (PPDC), Meerut, Ministry of Micro Small & medium Enterprises, Govt. of India, 7<sup>th</sup> Floor, Nirman Bhawan, Maulana Azad Road, New Delhi 110108 or any other person appointed by him. The award of the arbitrator shall be final and binding on the both the parties.

30. Other important conditions of the Tender are:

- i) The financial e-Bid quoted in e-TENDER shall be on the following basis:
  - a) Foreign Tenderers shall quote prices in USD or EURO or Pound on the basis of FOR Basis, including airworthy/seaworthy packing, Custom duty(\*) and handling and forwarding charges. In the case of offers for imported machine/equipment/goods Tenderers shall include in their offer the name of the person or the firm who will be acting as their representatives/agent in India in respect of the offer. Tenderers shall also indicate the service facilities which they or their representative/agent have in India. If the foreign Tenderers have no representatives in India they shall indicate in their offer the service facility they intend to provide.  
(\* )PPDC MEERUT is eligible for concessional customs duty @ 5.5% under Notification No. 51/96 by DSIR) & GST @ 5% vide Notification No. 47/2017 & 45/2017 dt 14.11.2017
  - b) For indigenous machine/equipment/goods the price quoted should be FOR destination i.e. free delivery at PPDC, Meerut including unloading. Unless IGST, Sales Tax/VAT, packing, handling and forwarding charges are indicated separately these will be presumed to have been included by the Tenderers in the price quoted. Therefore the supplier must indicate clearly the details of all elements of taxes, SGST, CGST, IGST, Packing & Forwarding charges etc. to be charged. It may please be noted this centre may provide prevailing available relevant form to avail concessional Sales Tax.
  - c) The supplier should submit a Certificate to the paying authority as specified below:  
“The Excise Duty claimed from you is actually paid by us to the Excise Authorities/Govt. Agencies and in case any refund is received from the Excise Authorities/Govt. agencies, the same shall be passed on in full to the benefit of the purchaser”.
- ii) The basic consideration and the essence of the contract shall be strict adherence to the stipulated time schedule for the supply of contracted machine /equipment /goods i.e. “Time is the essence of Contract”.  
  
In the case of indigenous/Foreign suppliers offers the Purchaser will not pay separately for transit insurance and the Contractor will be responsible till the entire machine/equipment/goods contracted arrive in good condition at destination.
- iii) Force Majeure: The Contractor shall not be liable to forfeiture of security deposit, liquidated damages or termination for default, if and to the extent the delay in performance or other failures to perform its obligations under the contract is the result of an event of Force Majeure. For the purpose of this clause “Force Majeure” means an event beyond the control of the Contractor and not involving the Contractor’s fault or negligence and not foreseeable. Such events may include, but are not restricted to, acts of the Purchaser either in its sovereign or contractual capacity, wars or revolutions, fires, floods, epidemics, quarantine restrictions and freight embargoes. If a Force Majeure situation arises, the Contractor shall promptly notify the Purchaser in writing of such condition and the cause thereof. Unless otherwise directed by the Purchaser in writing, the Contractor shall continue to perform his obligations under the contract as far as is reasonably practical, and shall seek all reasonable alternative means for performance not prevented by the Force Majeure event
- iv) Machine/equipment/goods is subject to inspection by the official/agency to be authorized for this purpose if so desired by the Purchaser before shipment at Contractor’s work and after receipt, installation and commissioning. The Purchaser may, at his discretion, waive inspection before dispatch and inspect the same on receipt, installation and commissioning at site, Centre’s right to inspect, test and, where necessary, reject the machine/equipment/goods after the machine/equipment/goods’ arrival and/or installation and commissioning shall in no way be limited or waived by reason of

machine/equipment/goods having been previously inspected, tested and passed by the Centre or its authorized representative prior to shipment or by waiver of inspection before shipment. The supplier shall be responsible for installation and commissioning of the equipment/machinery by interacting with the Centre. Also the supplier would be responsible to train the engineers and operators in use and maintenance. etc.

vi) The payment terms shall be as below:

a) In case of supplies from outside India an irrevocable Letter of Credit shall be opened for 100% payment out of which 90% shall be paid against dispatch of documents and other documents to be specified in Acceptance of Tender. Balance 10% payment would be released on receipt of Bank guarantee of equal amount for the guarantee /warranty period on issue of certificate by the Purchaser that the machine/ equipment/ goods has been installed and commissioned satisfactorily besides operational training at site.

b) For indigenous suppliers:90% payment will be made within 30 days of receipt of the goods in satisfactory condition as per specification me mentioned in purchase order/tender document and also after installation & commissioning and giving satisfactory working demonstration of the machine/equipment and training thereon at destination. 10% payment would be released on receipt of Bank guarantee of equal amount for the guarantee /warranty period.

c) The title of ownership will be transferred to the Centre after 90% payment made on dispatch.

vii) In all the matters concerned to and not covered in the terms & conditions, the decision of the Principal Director, MSME-Technology Development Centre (PPDC), Meerut shall be final and binding on the parties. However, any dispute or difference arising in interpretations or applications of provisions of the Contract, shall be referred to the sole arbitration of the Additional Secretary & Development Commissioner(MSME)/ Chairman, G.C., PPDC, Meerut., Ministry of Small Scale Industries, Govt. of India, 7<sup>th</sup> Floor, Nirman Bhavan, Maulana Azad Road, New Delhi-110108 or any other person appointed by him. The award of the arbitrator shall be final and binding on both the parties. Arbitration shall be governed by Indian Arbitration Act.

viii) In case of any change in the constitution of firm Tenderers/Contractors shall notify the same to the Centre provided that such change shall not relieve any former member/partner of the firm from any liability under the contract and provided that no new member/partner shall be accepted by the firm unless he agrees to abide by all the terms and conditions of this contract.

Signature of the supplier with stamp

Designation-----Place-----

Date-----

## **5. TECHNICAL & FINANCIAL BID OPENING AND EVALUATION PROCEDURE:-**

The e-bids received shall be assessed and evaluated based on the qualification criteria. An evaluation committee will undertake the screening of all the tenders based on the Eligibility/Qualification criteria for technical bid. The bidders must meet all pre-qualifying criterions. Any agency not meeting any of the requirements for technical bid will not be short-listed for the opening financial Bid.

A-The bids shall be evaluated on the basis of final landing cost which shall be arrived as under: (Please note PPDC MEERUT is eligible for concessional customs duty @ 5.5% under Notification No. 51/96 by DSIR) & GST @ 5% vide Notification No. 47/2017 & 45/2017 dt 14.11.2017 iii. Charges for inland transportation, insurance and other local services required for delivering the goods at the desired destination. iv. The installation, commissioning and training charges.

B-Purchase preference shall be given to all local suppliers in all procurements undertaken by the purchaser in the following manner: (i) Among all qualified bids, the lowest bid will be termed as L1. If L1 is from a local supplier, the contract for full quantity will be awarded to L1. (ii) If L1 bid is not from a local supplier, 50% of the order quantity shall be awarded to L1. Thereafter, the lowest bidder among the local suppliers, will be invited to match the L1 price for the remaining 50% quantity subject to the local supplier's quoted price falling within the margin of purchase preference of 20%, and contract for that quantity shall be awarded to such local supplier subject to matching the L1 price. In case such lowest eligible local supplier fails to match the L1 price or accepts less than the offered quantity, the next higher local supplier within the margin of purchase preference shall be invited to match the L1 price for remaining quantity and so on, and contract shall be awarded accordingly. In case some quantity is still left uncovered on local suppliers, then such balance quantity may also be ordered on the L1 bidder. (iii) If the tendered item is not divisible the following procedure of evaluation shall be followed: a) Among all qualified bids, the lowest bid will be termed as L1. If L1 is from a local supplier, the contract will be awarded to L1. b) If L1 is not from a local supplier, the lowest bidder among the local suppliers, will be invited to match the L1 price subject to local supplier's quoted price falling within the margin of purchase preference of 20%, and the contract shall be awarded to such local supplier subject to matching the L1 price. c) In case such lowest eligible local supplier fails to match the L1 price, the local supplier with the next higher bid within the margin of purchase preference shall be invited to match the L1 price and so on and contract shall be awarded accordingly. In case none of the local suppliers within the margin of purchase preference matches the L1 price, then the contract may be awarded to the L1 bidder.

## **6. RESOLUTION OF DISPUTES**

In all the matters concerned to and not covered in the terms & conditions, the decision of the Principal Director, MSME-TDC (PPDC), Meerut shall be final and binding on the parties. However, any dispute or difference arising in interpretations or applications of provisions of the contract, shall be referred to the sole arbitration of the Additional Secretary & Development Commissioner (MSME) / Chairman, G.C., MSME-TDC (PPDC), Meerut, Ministry of Micro Small & medium Enterprises, Govt. of India, 7<sup>th</sup> Floor, Nirman Bhawan, Maulana Azad Road, New Delhi 110108 or any other person appointed by him. The award of the arbitrator shall be final and binding on the both the parties.

7. The format for submitting **Financial Bid** is given below:

**UNIT PRICE**

SNo. (i)	Item description and item code (ii)	As per Technical Specification (Annexure –1A B, C & D) (iii)	Unit Price (in INR/ USD/EURO) Installation, Training, forwarding, at designated Delivery Point (iv)	GST (IGST& CGST) (v)	Total Unit Price on FOR basis (vi)	Period of Warranty and AMC (3years) (vii)
1.						
2						
3.						
4.						

**Note** :- Prices shall be quoted in Indian Rupees (INR)/ USD/ EURO (whichever is applicable). In case the rates are quoted in the foreign currency, the conversion rate to INR (Reserve Bank of India rate) shall be applicable as on the last date of submission of tender. Evaluation of the financial bid shall be done on the basis of price in INR on the bid closing date.

**8. FORMAT FOR SUBMITTING TECHNICAL e-BID**

**ANNEXURE "A"**

**ON LETTER HEAD OF THE BIDDER  
TECHNICAL e-BID**

<b>S.No.</b>	<b>PARTICULARS</b>	<b>YES</b>	<b>NO</b>	<b>PAGE NO.</b>
1.	Document to prove that the suppliers are original machine /equipment/ product manufacturers or their authorized agents.			
2.	D.D. for Earnest Money Deposit/copy of certificate of registration with DGS&D and/ or NSIC or Udyog Aadhar			
3.	List of Reputed customers along with their Address, Contact No. & Email Id to whom the said Make and Model Equipment supplied			
4.	Copy of income tax certificate/return or PAN No.			
5.	Registration under MSME /NSIC Certificate to be enclosed if a applicable			
6	CE/ISI/Certificate of the offered Model Equipment need to be enclosed along with technical bid			
7.	Catalogue of Equipment/s offered			
8.	Any other relevant details			
9.	Tender fee.....			
10	EMD			
11	Technical Bid			
12	Commercial Bid			

Signature of the supplier with stamp Designation

Place-----

Date-----