

*Maulana Azad*

**National Institute of Technology Bhopal- 462 003**

(An Institution of National Importance under MHRD, Govt. of India)



### **LIMITED TENDER ENQUIRY**

FOR SUPPLY of Digital Ductility Testing Machine, Cannon Manning Viscometer Tube, Los Angeles Abrasion Testing Machine with Counter and other equipments of transportation laboratory in the **DEPARTMENT OF CIVIL ENGINEERING**

Website [www.manit.ac.in](http://www.manit.ac.in)

Fax No: 0755-2670562

Email Address: [director@manit.ac.in](mailto:director@manit.ac.in)

Telephone No: 0755-4051000, 0755-4052000

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**National Institute of Technology Bhopal- 462 003**  
(An Institution of National Importance under MHRD, Govt. of India)

No. MANIT/Civil/2019/01

Date:28/01/2019

## **NOTICE INVITING TENDERS**

Sub: FOR SUPPLY of Digital Ductility Testing Machine, Cannon Manning Viscometer Tube, Los Angeles Abrasion Testing Machine with Counter and other equipments of transportation laboratory in the ***DEPARTMENT OF CIVIL ENGINEERING***

Tenders are invited for Supply of Digital Ductility Testing Machine, Cannon Manning Viscometer Tube, Los Angeles Abrasion Testing Machine with Counter and other equipments of transportation laboratory in the ***DEPARTMENT OF CIVIL ENGINEERING***. Interested Manufacturers/Authorized Partner/Agencies may log on Institute website [www.manit.ac.in](http://www.manit.ac.in) and CPPP website [www.eprocure.gov.in/epublish/app](http://www.eprocure.gov.in/epublish/app) for further details. Tender Document can be downloaded and the duly completed be submitted to the **Assistant Registrar, Stores & Purchase, Maulana Azad National Institute of Technology- Bhopal- 462 003**.

Last date of receipt of complete tender document is **25/02/2019** up to 12:30 hours. The Director of the Institute reserves the right to accept or reject any or the entire tender in full or in part without assigning any reason whatsoever.

**HOD**  
**Civil Engineering Department**

Maulana Azad

National Institute of Technology Bhopal- 462 003

<b>IMPORTANT INFORMATION AT A GLANCE</b>		
Tender No & Date	No. MANIT/Civil/2019/01 Date: 28/01/2019	
<b>SCOPE OF TENDER</b>		
Brief Description of Goods/Items	Quantity	Remarks
Ductility Testing Machine- Digital, Cannon Manning Viscometer Tube, Los Angeles Abrasion Testing Machine with Counter, Flash Point (Closed-cup), Aggregate Impact Testing Machine, IS modified Proctor Testing Apparatus, Ring & Ball Apparatus, Sample Extractor, Universal Penetrometer, Pensky-Martens (Open-cup) & Sieves G.I. Frame	As per Annexure -I	Detailed Specification at Annexure-I
Estimated cost of Tender	Rs. 1320000.00 Approximately	
Location of Supplies & Installation	<b>Department of Civil Engineering</b>	
<b>TENDER DOCUMENT</b>		
Tender Document can be downloaded free of cost from Institute website <a href="http://www.manit.ac.in">www.manit.ac.in</a> and CPPP website <a href="http://www.eprocure.gov.in/epublish/app">www.eprocure.gov.in/epublish/app</a>		
<b>Last Date &amp; Time of Submission of Tender</b>	<b>25/02/19 up to 12:30 hours</b>	
<b>Date &amp; Time of Opening of Bids</b>	<b>25/02/19 at 15:00 hours</b>	
<b>Expected Delivery Period</b>	<b>Four to Six weeks from issuance of order</b>	
<b>Details of Contact Persons for Query if any</b>		
<b>Name: Manoj Shrivastava</b> <b>Designation: Superintendent</b> Tel No: 7869301957 Email: manojvastav@yahoo.com	<b>Name: Dr. Siddhartha Rokade</b> <b>Designation: Associate Professor</b> Mobile No: 9425347137 Email: siddhartharokade@gmail.com	

<b>INSTRUCTIONS TO BIDDERS</b>	
<b>1</b>	<b>Scope of Supplies &amp; Work:</b>
a	The Ductility Testing Machine- Digital, Cannon Manning Viscometer Tube, Los Angeles Abrasion Testing Machine with Counter, Flash Point (Closed-cup) Pensky-Martens Apparatus, Aggregate Impact Testing Machine, IS modified Proctor Testing Apparatus, Ring & Ball Apparatus, Sample Extractor, Universal Penetrometer, Flash Point (Open-cup) Pensky-Martens Apparatus & Sieves G.I. Frame shall be supplied as per the specification mentioned in <b>ANNEXURE-I</b> .
b	Where ISI certification marked goods are available in market, procurement should generally be limited to goods with those or equivalent marking only. The warranty/AMC required must be specified
c	After the supply of material & accessories as mentioned in the <b>ANNEXURE-I</b> , the bidder has to execute its installation at the designated location(s).No extra cost shall be paid for this reason.
<b>2</b>	<b>Delivery of Supplies &amp; Installation:</b>
a	The purchaser interested for complete delivery of material & accessories along with installation by bidder within stipulated time limit.
b	The material & accessories shall be inspected on receipt at site and bidder shall be responsible for any damage during the transit of Goods/Items.
c	The insurance cover including insuring the material & accessories against the loss or damage incidental to manufacture or acquisition, transportation, storage and delivery/ installation shall be obtained by bidder in his own name and not in the name of purchases.
<b>3</b>	<b>Warranty &amp; After Sales Services:</b>
a	The bidder shall offer on-site comprehensive warranty of material & accessories for 01 (one) year from the date of successful commissioning of goods at the designated location & shall cover each and every part of the goods including parts having limited life etc. The purchaser is not liable to pay any extra charges on any account during warranty period.
b	The bidder shall ensure to render after sales services during the warranty period to the satisfaction of purchaser.
c	The performance bank guarantee 10% of the basic value is required for the warrantee period.
<b>4</b>	<b>Eligibility Criteria:</b>
a	Bidder should have registered with appropriate Authority.
b	Bidder should have minimum annual turnover (Double value of estimated cost of tender) in last year .CA certification in this regard is to be submitted.
c	Bidder should have GST Number & Income PAN both.
d	OEM Authorization Letter
<b>5</b>	<b>Amendment of Tender Document:</b>
a	At any time prior to the date submission of bids, the purchaser may, for any reason, whether at its own initiative or in response to a clarification sought by a prospective bidder, amend bid document by issuing corrigendum. The corrigendum will be notified/ published in e-tendering website <a href="http://www.eprocure.gov.in/epublish/app">www.eprocure.gov.in/epublish/app</a> and Institute website only.

6	<b>Price Bid</b>
a	The Prices should be quoted in Indian Rupees only.
b	Purchaser (being a research Institution) is registered with the Department of Scientific & Industrial Research (DSIR) for the purpose of availing custom duty exemption in terms of GoI Notification No. 51/96-Customs dated 23 July 1996. The bidder should quote their prices considering the exemption certificate. If any certification needed by bidder, may be given to avail this benefit.
c	<p>Government of India, Ministry of Finance (Department of Revenue) Notification No: 47/2017 integrated Tax dated 14/11/2017, the NITs are exempted from GST in excess of the amount calculated at the rate of 5 per cent under the following categories:</p> <p>Scientific and technical Instruments, Apparatus, Equipment (including Computers);</p> <p>(a) Accessories, Parts, Consumables and live animals ( experimental purpose);</p> <p>(b) Computer Software, Compact Disc-Read only Memory (CD-ROM), recorded magnetic tapes, Microfilms, Microfiches;</p> <p>(c) Prototypes, the aggregate value of prototypes received by an institution does not exceed fifty thousand rupees in financial years.</p> <p>The bidder should quote their prices considering the exemption. If any certification needed by bidder, may be given to avail this benefit.</p>
d	The bidders are advised not to indicate any separate discount. Discount, if any, should be merged with the quoted unit prices.
e	The price quoted in price bid shall be firm but subject to change in rate of applicable taxes if any.
f	The Bidder should avoid the use of vague term such as “Extra as applicable”. Such offers shall be treated as non-responsive.
g	No extra payment shall be paid on account of any discrepancy in nomenclature of items. The bidder shall seek clarifications if any before submitting the tender.
7	<b>Bid Submission:</b>
	The tender must be placed in a properly sealed envelope super-scribed “ <b><i>Tender for the supply of Transportation Laboratory Equipments in Civil Engineering Department.</i></b> ” with tender inquiry number and its due date addressed to The Director, Maulana Azad National Institute of Technology- Bhopal- 462003 and must reach the office of <b>the Assistant Registrar- Stores &amp; Purchase, Maulana Azad National Institute of Technology, Bhopal</b> by 25/02/19 up to 12.30 hours. The sealed Envelop should be consisting of followings:
a	<b>INSTRUCTION TO BIDDERS</b> duly signed and accepted
b	<b>ANNEXURE-I</b> duly signed and accepted.
d	Copy of Certificate of Registration of Company/ firm/ Agency
e	Copy of valid GST Number & PAN both.
f	Certificate mentioning of turnover for the last year.
g	Copy of OEM Authorization Letter
h	The bidder would have to quote the prices for the total scope of work in the <b>ANNEXURE-II</b> . Partial quote are liable to be rejected

8	<b>Evaluation of Bids:</b>
	The Institute shall evaluate all the items together or separately depending upon nature of items of circumstance and compare the quotations determined to be substantially responsive i.e. which
a	are properly signed;
b	Confirm to the eligibility criteria of the vendor; and
c	Confirm to the terms & conditions, and technical specifications.
9	<b>Validity of Tender:</b>
a	The tender shall be valid for a period of 60 days from the date of opening of the bid of tender. Terms and financial details submitted in the bid shall be treated as firm during the 60 days period.
b	In exceptional circumstances, prior to the expiry of the bid validity period, the purchaser may request bidders to extend the period of validity of their bids. The request and the responses shall be made in writing.
10	<b>Notification of Award:</b>
a	Prior to the expiry of the period of bid validity, the purchaser shall notify the successful bidder, in writing, that its bid has been accepted. The notification letter shall specify the sum that the purchaser will pay to the bidder in consideration of the <i>Supply of Transportation Laboratory Equipments</i> with the details of selected location.
11	<b>Penalty Clause:</b>
a	The bidder shall indicate the period within which the ordered quantity will be supplied along with Installation & Commissioning of Goods/ Items. The bidder shall note that in case bidder fails to do so within the period of delivery indicated by the bidder in bid of this tender, penalty @ 01% of value of the order per week of delay would be levied subject to maximum 10 weeks. It means, the bidder shall have the liability of delayed supply to the maximum of 10 weeks after expiry of scheduled delivery date.
12	<b>Terms of Payment:</b>
a	The Payment shall be made within 30 days by purchaser after supply and installation of material & accessories.
b	The payment of AMC shall be staggered over the period of AMC and be made at the end of each Quarter.
13	<b>Jurisdiction:</b>
a	In the event of any dispute the legal matter shall be subjected to the jurisdiction of Bhopal court only.
We confirm with our acceptance to the instructions (Sl.No-1 to 13 above) as given above.	
Date:	BIDDER'S NAME & SIGNATURE WITH SEAL
<i>These duly signed "Instructions to the Bidders" as under shall be attached with bid of the tender as a mark of acceptance of bidder and any tender not confirming the instructions as under is liable to be rejected.</i>	

*Maulana Azad*

## National Institute of Technology Bhopal- 462 003

SN	Broad Specification of Goods/ Items	Qty	Remarks
01	<p><b>Specifications for Ductility Testing Machine- Digital:-</b>            The Instrument must comply IS:1208, Bituminous surfaces exposed to varying temperature conditions undergo a great deal of expansion and contraction. Therefore, an important characteristic of the binder is its ductility and the degree of ductility has an effect on the cracking of bituminous surfaces caused by traffic stress. The ductility of bitumen is expressed as the distance in centimeters to which a standard briquette can be elongated before the thread thus formed breaks under specified conditions. A molten bitumen sample is poured into a standard mould, allowed to cool to room temperature and then placed in a water bath so that the briquette can be brought to test temperature before mounting in the testing machine.</p> <p>Designed to test three specimens simultaneously. The machine consists of a carriage moving over a lead screw. An electric motor driven reduction gear unit ensures smooth constant speed and continuous operation. The entire assembly is mounted with water bath completely encased in metal bound hardwood. It is equipped with an electric pump circulator and heater. The temperature is controlled by digital temperature controller. Two rates of travel i.e. 5 cm/min and 1cm/min are provided. Suitable for operation on 220 V, 50 Hz, Single Phase, AC supply.</p> <p>The Ductility Machine consist of base plate (Quantity – 3)</p>	01 No	
02	<p><b>Specifications for Cannon Manning Viscometer Tube:-</b>            (i) Cannon-Manning Capillary tubes of size 14 must fulfill all the requirements of IS: 1206(part II) &amp; IS:1206 (part III) &amp; ASTM D-2171 standard. Calibration Sheet and compliance certificate for minimum 10 years to ASTM D-2171 standard must be supplied separately.</p>	07 Nos.	
03	<p><b>Specifications for Skid Resistance Tester with Accelerated Polishing Machine:-</b>            The machine must comply to BS812-114. The Polished stone value provides a measure of the resistance of road aggregates to polishing under the action of vehicle tires on a road surface, paving stone &amp; paving blocks &amp; gives a measure of resistance to skidding. It is fundamental test which is often used when selecting aggregates for road surfacing material. Abrasive charges are continuously fed by</p>	01 No	



	<p>mechanical feeders at fixed speed. Feed rates for corn emery are 20-34 gm/min.</p> <p>Feed rate for flour emery is 2-4gm/minute. The water is supplied at the controlled rate of 20-34ml/minute &amp; 5-8 ml/minute respectively for corn &amp; flour emery through a water container.</p> <p>Road wheel speed is 315 to 325 rpm &amp; applied loads on specimens 715 to 735 N</p> <p>Used water and abrasives are collected in a large removable tray. Electrical supply is protected by the thermal cutouts and emergency stop button. Suitable for operation in 220V, 50 Hz, Single Phase AC Supply. IT contains – Corn Emery ungraded 3 Kg pack. Along with that it contains Flour Emery ungraded 3 kg pack.</p> <p>The apparatus is used to measure antiskid performance of high grade roads ad airport pavement both in the lab ad in-situ. The apparatus consists of a spring-loaded rubber slider mounted on a pendulum arm. The arm can be adjusted vertically from a rigid support column. The base has three adjustable feet so that the swing of the pendulum during the test moves through a truly circular path while operated directly on a road surface.</p>		
04	<p><b>Specifications for Los Angeles Abrasion testing machine with Counter:-</b></p> <p>The machine must comply to IS: 10070. This machine is for determining the resistance to wear off small size coarse aggregates and crushed rock. The machine consists of a hollow cylinder, mounted on a sturdy frame on a ball bearing. A detachable shelf which extends shelf which extends throughout the inside length of the drum catches the abrasive charge and does not allow it to fall on the cover. The drum is rotated at the speed of 30-33 rpm by an electric motor through a heavy-duty reduction gear.</p> <p>Supplied for operation on 415 V, 3 phase, 50 Hz, AC Supply</p> <p>Replaceable parts are: -</p> <ul style="list-style-type: none"> <li>• Abrasive charge consisting a set of 12 hardened steel balls of 48 mm diameter.</li> <li>• Digital Controller box</li> </ul>	01 No	
05	<p><b>Specifications for Flash Point (Closed-cup) Pensky-Martens Apparatus:-</b></p> <p>Electrical heating, with gas test jet and electric heater with energy regulator. Suitable for operation on 220 V, 50 Hz, Single Phase, AC Supply.</p>	01 No	
06	<p><b>Specifications for Aggregate Impact Testing Machine:-</b></p> <p>The aggregate impact testing machine designed in accordance with IS: 2386 (part 4), IS 9377. It should consists of a base and supported columns to form a rigid frame work around the quick release trigger mechanism to ensure an effective free fall of the hammer during test. The free fall can adjust through 380 plus minus 5 mm. The hammer to be provided with a locking</p>	01 No	

	<p>arrangement. The instrument to have following replaceable parts:-</p> <ol style="list-style-type: none"> <li>1. Cylindrical Cup</li> <li>2. Metal Measure</li> <li>3. Tamping ROD</li> <li>4. Automatic Blow Counter</li> </ol>										
07	<p><b>Specifications for IS Modified Proctor Testing Apparatus:-</b></p> <p>The relationship between soil moisture content and compacted dry density is very useful for deciding construction specifications and quality control of compacted earth fill. While designing a soil retaining structure, the strength and deformation behavior of soil is evaluated by testing soil specimen compacted to the density as would be achieved during construction. The construction quality control is essentially to check the density of compacted soil achieved in the field, thereby checking its strength.</p> <table border="1"> <thead> <tr> <th>Compaction Type</th> <th>Compaction Mould Dimension</th> <th>Rammer Dimension</th> <th>Standard</th> </tr> </thead> <tbody> <tr> <td>Heavy</td> <td>150mmID, 127.3 mm height &amp; 2250ml volume</td> <td>4.9Kg X 450mm fall as per IS:9198</td> <td>The instrument must follow IS:10074 (Part VIII)</td> </tr> </tbody> </table>	Compaction Type	Compaction Mould Dimension	Rammer Dimension	Standard	Heavy	150mmID, 127.3 mm height & 2250ml volume	4.9Kg X 450mm fall as per IS:9198	The instrument must follow IS:10074 (Part VIII)	01 No	
Compaction Type	Compaction Mould Dimension	Rammer Dimension	Standard								
Heavy	150mmID, 127.3 mm height & 2250ml volume	4.9Kg X 450mm fall as per IS:9198	The instrument must follow IS:10074 (Part VIII)								
08	<p><b>Specifications for Ring &amp; Ball Apparatus for Softening Point Test of Bitumen:-</b></p> <p>The Instrument must follow these standards - IS:1205. For determining the temperature at which a sample of bituminous material loaded by a 9.5 mm dia steel ball, drops a specified distance when heated under specified conditions.</p> <p>The Ring and Ball Apparatus is a compact user friendly apparatus. It has magnetic stirrer with heating facility and digital display of temperature, the heating can be adjusted through knob in 561-1 and can be controlled through the integral PIO controlled in 561-2. Suitable for operation on 220 V, 50 Hz, Single Phase, AC supply.</p> <ul style="list-style-type: none"> <li>• Tapered Rings 2 Nos.</li> <li>• Ball Centering Guide 2 Nos.</li> <li>• Steel Balls of 9.5 mm dia 2 Nos.</li> <li>• Ring holder 1 No.</li> <li>• Electric Heater (Hot Plate) 1 No.</li> <li>• Thermometer IP 60C, Range: - 2° C to 80° C</li> <li>• Thermometer IP 61C, Range: 30° C to 200° C</li> </ul>	02 Nos									
09	<p><b>Specifications for Sample Extractor:-</b></p> <p>This Extractor has been specially designed to overcome the difficulties faced in extracting specimens from longer sampling tubes.</p> <p>Salient Features:</p>	01 No									

	<ul style="list-style-type: none"> <li>• High efficiency hydraulic pump</li> <li>• Power pack with quick release couplings</li> <li>• Manual operation possible on power failure</li> <li>• Ejects soil from sampling tubes and moulds Upto 60 cm in length and 38 to 150 mm in diameter by a single operation <ul style="list-style-type: none"> <li>• Allows direct transfer of soil from field sampling tubes, Proctor and CBR moulds into 38 mm diameter tubes with minimal disturbance</li> <li>• 60 cm piston stroke 50kN pushing force, Electrical-cum-hand operated or only hand operated hydraulic system, Built-in safety valve to prevent loading beyond 50Kn Portable, with facility for floor mounting Lever for selecting up/down movement of piston</li> <li>• Top-plate for holding Upto 6 sampling tubes of 38 mm dia.</li> </ul> </li> <li>• Suitable for operation on 220 V, 50 Hz, single phase, AC supply.</li> </ul> <p>The equipment consists of the following replaceable parts:</p> <ul style="list-style-type: none"> <li>• Adapter rings/Disk kit -Adapter rings and ejector discs for 38, 50, 75, 100 &amp; 150 mm dia sampling tubes or moulds, included.</li> <li>• Sampling Tube, Unrelieved, 38 mm dia x 200 mm long 3 Pair</li> </ul>		
10	<p><b>Specifications for Universal Penetrometer:-</b>  The instrument must comply below standards  Ref. Standards - IS:1448 (Part 60), IS:1203</p> <p><b>Universal Penetrometer</b>  The unit is compact with in-built timer to control duration of penetration preset in factory to 5 seconds. The instrument is provided leveling screws. The instruments consists of :- below said ‘a’ &amp; ‘b’ parts</p> <p><b>a. Penetration Cone</b>  Ref. Standards IS:1448 (Part60),ASTM 0 937, IP 179, BS:4698,ASTM 0217, IP 50, ISO 2137.  For empirical estimation of the consistency of lubricating grease and petroleum. Made of brass with a hardened steel tip. The stem of the cone is interchangeable with all types of Penetrometers manufactured to close tolerances, providing a unified cone and ensuring that there is no shoulder between the tip and the body.  Weight : 102.5 ± 0.05g</p> <p><b>b. Bitumen Penetration Kit</b>  Ref. IS 1203,ASTM D-5, EN-1426, 13179-2</p> <ul style="list-style-type: none"> <li>• Penetration Needle</li> </ul>	02 Nos	

	<ul style="list-style-type: none"> <li>• Transfer Dish made of copper.</li> <li>• Aluminum Sample Containers, Set of two.</li> <li>• Penetration Cone</li> <li>• Bitumen Penetration Kit</li> <li>• Penetration Test Cone Soil</li> <li>• Penetration Test Cup</li> </ul>		
11	<p><b>Specifications for Flash Point (Open-Cup) Pensky-Martens Apparatus:-</b></p> <p>Electrical heating with test jet and electric heater with energy regulator. Suitable for operation on 220 V, 50 Hz, single phase, AC supply.</p> <p>It Consists of following parts:-</p> <ol style="list-style-type: none"> <li>1. Pensky-marten oil cup</li> <li>2. Pensky –marten lid shutter with gas test jet</li> <li>3. Thermometer IP 15C range 5°C to +110°C</li> <li>4. Thermometer IP 16C range 90°C to +370°C</li> </ol>	01 No	
12	<p><b>Specifications for Sieves G.I. Frame 300mm diameter:-</b></p> <p>Coarse Aggregate Sizes :125mm, 106mm, 100mm, 90mm, 80mm, 75mm, 63mm, 53mm, 50mm, 45mm, 40mm, 37.5mm, 31.5mm, 26.5mm, 25mm, 22.4mm, 20mm, 19mm, 16mm, 14mm, 13.2mm, 12.5mm, 11.2mm, 10mm, 9.5mm, 8.6mm, 8 mm, 6.7mm, 6.3mm, 6.0mm, 5.60mm, 4.75mm, 4mm, 3.35mm, 2.80mm, 2.36mm, and 2.0mm Pan &amp; Cover for 30cm diameter sieves.</p>	01 Set	

We confirm with our acceptance to the technical specification as given above.

Date:

BIDDER'S NAME & SIGNATURE WITH SEAL

		<b>ANNEXURE- II</b>
	<b>FORMAT FOR SUBMISSION OF BID PRICE</b>	
To,		
The Director		
MANIT- Bhopal- 462 003		

Sub:	Price Bid with reference to Tender Document No: _____ dated _____
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SN	Product Description with make & Model	Discounted unit price	Qty	Qty Price	GST	Total Price
1	2	3	4	5	6	7(5+6)
01	<b>Ductility Testing Machine- Digital</b>		01			
02	<b>Cannon Manning Viscometer Tube</b>		07			
03	<b>Skid Resistance Tester with Accelerated Polishing Machine</b>		01			
04	<b>Los Angeles Abrasion testing machine with Counter</b>		01			
05	<b>Flash Point (Closed-cup) Pensky-Martens Apparatus</b>		01			
06	<b>Aggregate Impact Testing Machine</b>		01			
07	<b>IS Modified Proctor Testing Apparatus</b>		01			
08	<b>Ring &amp; Ball Apparatus for Softening Point Test of Bitumen</b>		02			
09	<b>Sample Extractor</b>		01			
10	<b>Universal Penetrometer</b>		02			
11	<b>Flash Point (Open-Cup) Pensky-Martens Apparatus</b>		01			
12	<b>Sieves G.I. Frame 300mm diameter</b>		01 Set			
<b>Total offered Price</b>						
<b>Total ( In Words)</b>						

The followings things are confirmed and undertake by us that:	
<b><u>a</u></b>	<b><u>The price quoted above are inclusive of basic price, statutory levies and taxes, duties, Transportation, Incidental services (including Insurance, Loading/unloading, Packing &amp; Forwarding charges, Installation etc.) at site.</u></b>
<b><u>b</u></b>	<b><u>Taxes are subject to change/ revision.</u></b>
<b><u>c</u></b>	Offer price shall be valid for a period of 60 days from the date of opening of bid of this tender.
<b><u>d</u></b>	We will be agreed to offer services for on-site comprehensive warranty on the Goods/ Items supplied through this tender for one (01) year.
<b><u>e</u></b>	We agree with the terms and conditions specified in “Instructions to Bidders” and if selected, the execution of supplies would be made in compliance.

Date:	Signature of Authorized Bidder with proper rubber stamp
	Name:
	Designation:
	Mobile No: