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**Ref. No:- NITMGH/ES/CPMP/CE/2021-22/2304**

**Date: 20.12.2021.**

**E-NOTICE INVITING QUOTATION (e-NIQ) FOR SUPPLY & INSTALLATION OF EQUIPMENT IN THE DEPARTMENT OF CIVIL ENGINEERING (ADVANCED CONCRETE TECHNOLOGY LAB), NIT MEGHALAYA**

NIT Meghalaya invites online Tenders through **CPP Portal <https://eprocure.gov.in/eprocure/app>** from eligible Bidders for procurement of equipment.

Prescribed Tender document, detailed fees and specifications, bid instructions and Terms & Conditions can be downloaded from the CPP Portal (<https://eprocure.gov.in/eprocure/app>) or from the Institute website (<http://www.nitm.ac.in/>). However, the bidding process (submission and finalization) will be done in online mode at CPP Portal. The bidders may submit their bid only through uploading in the CPP Portal <https://eprocure.gov.in/eprocure/app>

**BID INSTRUCTIONS:**

01. The offer must be submitted in Two Bid – Two Files/Covers only through uploading in the CPP Portal, before the last date & time for bid submission. Bidders must submit their digitally signed bids. The covers will contain the following documents:
  - i. Cover 1 which consists of technical requirements and general terms & conditions.
  - ii. Cover 2 which consists of the Price Bid (in BoQ Ms-Excel format).

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**Ref. NITMGH/ES/CPMP/CE/2021-22/2304**

**Date: 20.12.2021.**

LAST DATE OF SUBMISSION:- on **27.01.2022 at 1:00 pm.**

Technical bids will be opened on **28.01.2022 at 3:30 pm**

After evaluation of technical bids, financial bids of the successful bidders will be opened on a later date which will be duly notified.

02. **Submission of Compliance Certificate:** Duly filled and signed Compliance Certificates (as per formats at Annexure-I A & B) are must with the Technical bid.
03. **Bid not transferable:** The bid documents are not transferable and the seal and signature of the authorized official of the firms must appear on all the papers and envelopes submitted.
04. The quantity mentioned for each item in the Annexure-III may vary depending on requirements.
05. GST Registration Certificate should be enclosed along with the tender documents.
06. Relevant catalogue of the items (if any) must be enclosed.
07. For e-waybill the successful vendor has to apply online via <https://ewaybill.nic.in/ewb.html>.
08. **Interested vendors may interact with Dr. Dibyendu Adak, Assistant Professor, Department of Civil Engineering, for any queries.**

SIGNATURE OF BIDDER

## **NIQ TERMS & CONDITIONS:**

01. **Rates:** Rates quoted in the Price Bid should be on DOOR DELIVERY NIT Meghalaya as per BOQ.
02. Quotations have to be submitted in Indian Rupees only. If goods are to be imported, the quotations shall include all charges for customs clearance, clearing agent fees, landing port handling charges, insurance etc. and onward transportation of the goods from the port/airport of landing for door delivery upto NIT Meghalaya, Shillong, Meghalaya.  
NIT Meghalaya has a valid registration with the Department of Scientific and Industrial Research (DSIR), Ministry of Science & Technology, Government of India for availing Customs/Central Excise Duty exemption. NIT Meghalaya will provide all necessary certificates, authorizations and documents required for clearing the consignment and for onward transportation upto Shillong.
03. All documents submitted should be self-attested with seal of the bidder.
04. Bidder must unconditionally accept all terms and conditions stipulated in the tender document and all pages of the bid including all enclosures should be numbered and must be duly filled in, signed and stamped by the bidder or his authorized representative. Offers received without signature and seal on all pages are liable to be rejected.
05. The bidder must also upload a digitally signed copy of the **Tender Acceptance Letter** in the format given at Annexure-IV.
06. **Validity of Quotation:** Quoted rates must be valid for 120 days from the date of quotation.
07. **Warranty:** The quoted equipment and components must be warranted for a minimum of one Year for instruments along with accessories and three years for the instrument only.
08. **Literature must:** All the quotations must be supported by the printed technical data sheet/ literature and the specifications mentioned in the quotation must be reflected/ supported by such printed technical data sheet/ literature. The model no. and specifications quoted should invariably be highlighted in the data sheets/ literature for easy reference.
09. **Details of supply** of similar items to Institutes of National Importance (preferably those located in the Northeastern region) must be provided.
10. **Presentation:** Technically qualified bidders may be called upon to give full presentation of the quoted equipment at NIT Meghalaya campus before opening of Price bid as a support of their Technical Quotations and for any clarifications.
11. **Equipment breakdown:** Any Equipment breakdown must be attended to within 72 hours during the warranty period of the equipment free of cost.
12. **Training:** If required, free training is to be provided to NIT Meghalaya personnel on the operation, maintenance and trouble shooting of the supplied items. The vendor may arrange in-depth training program for research scholars at NIT Meghalaya campus, if required.
13. **After Sales Service:** Vendor should clearly state the available nearest after sales service facilities in the North Eastern region, without which the offer will be rejected.
14. **Dealership Certificate:** The bidder/tenderer should be either a manufacturer or authorized agent of the foreign/Indian manufacturer. Dealers or Agents quoting on behalf of Manufacturer must enclose valid dealership certificate.
15. **Quality Certificates:** Valid certificate to prove the genuineness of the products and of International standard, as mentioned below, must be enclosed
  - (a) Manufacturer's certificate and

(b) ISO/ISI certificate.

16. **EMD:- As per OM No. F9/4/2020-PPD issued by the Department of Expenditure, Ministry of Finance, Government of India dated 12.11.2020 vendors are exempted from submission of EMD/Bid Security. However, in lieu of Bid Security, the vendor must submit a “Bid Security Declaration” accepting that if they withdraw or modify their bids during period of validity etc., they will be suspended for the time specified in the tender documents.**
17. **Performance Bank Guarantee (PBG):** The successful bidder shall furnish an unconditional PBG (as per format at Annexure II) for 3 % of the Purchase Order value from a Nationalized/Scheduled Bank of India, before release of the payment. Else 3 % of the billed amount will be deducted as security deposit. Where the PBG is obtained by a foreign bank, it shall be endorsed by a Nationalized/Scheduled Indian bank and shall be governed by Indian Laws and be subject to the jurisdiction of courts at Shillong. The PBG shall guarantee that,
- a) The Vendor guarantees satisfactory operation of the Equipment & components against poor workmanship, bad quality of materials used, faulty designs and poor performance.
  - b) The Vendor shall, at his own cost, rectify the defects/replace the items supplied, for defects identified during the period of guarantee/warranty.

The PBG shall remain valid for period of sixty days beyond the date of completion of all contractual obligations of the supplier including warranty obligations.

18. **Delivery:**

- a. Time Limit: 45 (Forty Five) days from the date of issue of purchase order.
  - b. Safe Delivery: All aspects of safe delivery shall be the exclusive responsibility of the vendor. At the destination site, the package will be opened only in the presence of NIT user/representative and vendor’s representative. The intact condition of the package and the seal/indicators for not being tampered with, shall form the basis for certifying the receipt in good condition.
  - c. Insurance: The supplier is to establish ‘All Risk Transit Insurance’ coverage till door delivery at NIT Meghalaya.
  - d. Part Delivery: Acceptance of part delivery shall be a prerogative of the Institute.
  - e. Penalty for delay in delivery: The date of delivery should be strictly adhered to otherwise the Director, NIT Meghalaya reserves the right not to accept delivery in part or full.
19. **Before delivering the items, the vendor may visit the Institute for finding the feasibility of laboratory and roof-top space.**
20. **Genuine Pricing:** Vendor is to ensure that quoted price for the particular item is not more than the price quoted to any other customer in India, particularly to IITs/NITs and other Government Organization. Copy of the latest price list for the quoted item, applicable in India, must be enclosed with the offer.
21. **Conditional tenders not acceptable:** All the terms and conditions mentioned herein must be strictly adhered to by all the vendors. Conditional tenders shall not be accepted on any ground and shall be rejected straightway. Conditions mentioned in the tender bids submitted by vendors will not be binding on NIT Meghalaya.
22. **Late and delayed tender:** Late and delayed tender will not be considered. In case any unscheduled holiday occurs on the prescribed closing/opening date the next working day shall be the prescribed date of closing/opening.

23. **Payment: 100% payment within 30(thirty) days from date of successful completion of integration and demonstration.**
24. **Enquiry during the course of evaluation not allowed:** After opening the Technical Bid, no enquiry from the bidder(s) shall be entertained during the course of evaluation of the tender till final decision is conveyed to the successful bidder(s). However, the Purchase Committee or its authorized representative may make enquiries/seek clarification from the bidders. In such a case, the bidder must extend full co-operation. The bidders may also be asked to arrange demonstration of the offered items, in a short period of notice.
25. At any time prior to the date of submission of bid, NIT Meghalaya may, for any reason, either of its own or in response to a clarification from a prospective bidder, modify the bidding documents by an amendment / corrigendum. **Any such amendment / corrigendum will be duly notified through the Institute's website only.** Prospective bidders are advised to check the Institute's website every now and then for any amendment / corrigendum. In order to provide reasonable time to take the amendment into account in preparing the bid, NIT Meghalaya may extend the date and time for submission of bids.
26. The acceptance of the quotation will rest solely with the Director, NIT Meghalaya, who in the interest of the Institute is not bound to accept the lowest quotation and reserves the right to himself to reject or partially accept any or all the quotations received without assigning any reasons.
27. **Force Majeure:**  
If the performance of the obligation of either party is rendered commercially impossible by any of the events hereafter mentioned that party shall be under no obligation to perform the agreement under order after giving notice of 15 days from the date of such an event in writing to the other party, and the events referred to are as follows:
- (a) Any law, statute or ordinance, order action or regulations of the Government of India,
  - (b) Any kind of natural disaster, and
  - (c) Strikes, acts of the Public enemy, war, insurrections, riots, lockouts, sabotage.
28. **Termination for default:** Default is said to have occurred
- (a) If the equipment or any of its component is found having poor workmanship, faulty designs, poor performance and bad quality of materials used.
  - (b) If the supplier fails to deliver any or all of the services within the time period(s) specified in the purchase order or any extension thereof granted by NIT Meghalaya.
  - (c) If the supplier fails to perform any other obligation(s) under the contract.
- Under the above circumstances NIT Meghalaya may terminate the contract / purchase order in whole or in part and forfeit the EMD/PBG as applicable. In addition to above, NIT Meghalaya may at its discretion also take the following actions: NIT Meghalaya may procure, upon such terms and in such manner, as it deems appropriate, goods similar to the undelivered items/products and the defaulting supplier shall be liable to compensate NIT Meghalaya for any extra expenditure involved towards goods and services obtained.
29. **Applicable Law:**
- (a) The contract shall be governed by the laws and procedures established by Govt. of India and subject to exclusive jurisdiction of Competent Court and Forum in Shillong / India only.
  - (b) Any dispute arising out of this purchase shall be referred to the Director, NIT Meghalaya, and if either of the parties hereto is dissatisfied with the decision, the dispute shall be

referred to the decision of an Arbitrator, who should be acceptable to both the parties, to be appointed by the Director of the Institute. The decision of such Arbitrator shall be final and binding on both the parties.

Sd/-  
Registrar

Encl.: ANNEXURE-I, ANNEXURE-II, ANNEXURE-III, ANNEXURE-IV.

Annexure –I

**A. COMPLIANCE CERTIFICATE FOR NIQ TERMS**  
(To be enclosed in the Technical bid)

<b>Sl. No.</b>	<b>NIQ Terms and Conditions</b>	<b>Yes/No</b>
01	<b>Rate</b> quoted as per instruction	
02	<b>AMC rate</b> after warranty provided	
03	<b>Validity</b> of quoted rate for 120 days agreed	
04	<b>“Bid Security Declaration”</b> accepting that if they withdraw or modify their bids during period of validity etc., they will be suspended for the time specified in the tender documents.	
05	<b>PBG</b> term agreed	
06	<b>Payment</b> term agreed	
07	<b>Delivery terms</b> agreed	
08	<b>Warranty period</b> agreed	
09	<b>Literature:</b> Printed Literature provided	
10	<b>Dealership</b> / distributorship certificate (in case of dealers/agents) provided	
11	<b>Details of supply to other Institutes of National Importance</b> provided	
12	<b>Equipment breakdown clause</b> agreed	
13	<b>After Sales Service:</b> address of nearest after Sales Service centre in the region provided	
14	<b>Manufacturer</b> certificate provided	
15	<b>ISO/ ISI</b> certification provided	
16	<b>Applicable law</b> terms agreed	

Signature with Seal:.....  
Vendor: M/s.....

Annexure -I

**B. COMPLIANCE CERTIFICATE FOR SPECIFICATIONS**  
**(One for each item, must to be enclosed in the Technical bid)**

<b>Item Sl. No.</b>		<b>Item Name:</b>	
<b>Quoted Product:</b>	<b>Make:</b>	<b>Model No:</b>	
<b>Specifications as per Annexure-III</b>		<b>Quoted Item Specifications*</b>	<b>Complied/ Deviation</b>
<b>Parameter</b>	<b>Specification</b>		

Signature with Seal: .....

Vendor: M/S .....

**\* Vendor must quote the parameter specification of the quoted product in this column and not just copy the specification from the tender call document. Failure to do so will lead to rejection of the tender.**

**Annexure -II**

**PERFORMANCE BANK GUARANTEE**

To:  
The Director,  
National Institute of Technology Meghalaya  
Bijni Complex, Laitumkhrah, Shillong-793 003  
Meghalaya

**WHEREAS** ..... (Name of Supplier)  
hereinafter called "the Supplier" has undertaken, in pursuance of Contract No..... dated,.....  
20.. to supply..... (Description of Goods and Services)  
hereinafter called "the order".

**AND WHEREAS** it has been stipulated by you in the said order that the Supplier shall furnish you with a Bank Guarantee by a recognized bank for the sum specified therein as security for compliance with the Supplier's performance obligations in accordance with the order.

**AND WHEREAS** we have agreed to give the Supplier a Guarantee:  
**THEREFORE WE** hereby affirm that we are Guarantors and responsible to you, on behalf of the Supplier, up to a total of ..... (Amount of the Guarantee in Words and Figures) and we undertake to pay you, upon your first written demand declaring the Supplier to be in default under the order and without cavil or argument, any sum or sums within the limit of ..... (Amount of Guarantee) as aforesaid, without your needing to prove or to show grounds or reasons for your demand or the sum specified therein.

This guarantee is valid until the .....day of.....20.....

Signature and Seal of Guarantors

.....  
.....  
.....

Date.....20....

Address: .....

.....  
.....

All correspondence with reference to this guarantee shall be made at the following address:

The Director,  
National Institute of Technology Meghalaya  
Bijni Complex, Laitumkhrah, Shillong-793 003  
Meghalaya

**ANNEXURE-III**  
**(Technical Specification)**

**Item - 1: Shrinkage Measuring Device and Accessories:**

**Quantity: 01 (One)**

**Specification details**

**Shrinkage Measuring Device: Length Comparator, Digital Equipment meets the requirements of IS:4031 and IS:9459 and is used to measure the drying shrinkage of concrete, autoclave expansion of Portland Cement & potential expansive alkali re-activity of cement aggregate combinations in mortar bars during storage. It is intended for use with standard sizes of casted specimens with cross section varying from 25mm x 25mm to 100mm with a gauge length of 250mm.**

**The equipment comprises of the following:**

Sl no	Item	Specification
1	Length Comparator	<p>i. Frame with two pillars mounted on a base, one top cross plate connecting the pillars, one flange fixed on the cross plate, and one recessed ball seating fitted on the base - <b>1 No.</b></p> <p>ii. Digital dial gauge 0.001 x 25mm (for Digital Model) - <b>3 Nos.</b></p> <p>iii. Stainless steel standardization bar - <b>3 Nos.</b></p> <p>iv. Shrinkage Bar Mold, four compartment with knurled and threaded reference point (Mould size: 25 x 25 mm section and 250 mm effective length (Distance between two inner-most reference points) – <b>2 Nos.</b></p> <p>v) Knurled and Threaded Reference Points - <b>Set of 20 Nos.</b></p> <p>vi) Vibrating Wire Strain Gauge - <b>Embedded Vibrating wire type strain gauge of range 0 - 3000 micro strain, minimum gauge length-50 mm, frequency- 2600-3000 Hz - 4 Nos.</b></p> <p>vii) Universal Data Acquisition System:</p> <p><b>1.0 Analog Channels:</b></p> <p>(a) 16 analog input channels (expandable to 100)</p> <p>(b) Each channel is independent and supports: one isolated</p> <p>(c) 3 wire or 4 wire input, or two isolated 2 – wire inputs or Three common referenced 2 – wire inputs.</p> <p>(d) Two wire with common reference terminal: 48(expandable to 300)</p> <p>(e) Two wire isolated: 32 (expandable to 200)</p> <p>(f) Three and four wire isolated: 16 (expandable to 100)</p> <p><b>2.0 Analog Sensors:</b></p> <p>a) Thermocouple: Types: B, C, D, E, G, J, K, N, R, S, T and Calibration standard: ITS-90</p> <p>b) RTDs: Materials supported: Pt, Ni, Cu and Resistance range: 10 Ohm to 10K Ohm</p> <p>c) Thermistors: Types: YSI 400xx Series, other types, and Resistance range: &lt;10KOhm</p> <p>d) Monolithic Temperature Sensor &amp; Strain Gauge and Bridge Sensors: Configurations: ¼, ½ &amp; full bridge</p> <p>e) Current &amp; Voltage Sensor</p> <p>f) Excitation: voltage or current</p> <p>g) Vibrating Wire Sensor.</p> <p>h) Moisture sensors.</p> <p>i) Flex sensors.</p>

**3.0 Digital Channels:**

- a) Digital Input/Outputs
- b) 8 bi-directional channels
- c) Input Type: 8 logic level (max 20/30V)
- d) Output Type: 4 with open drain FET (max: 30V, 100 mA), 4 with logic output Relay Output
- e) 1 latching relay, contacts (max: 30Vdc,1A)
- f) Low Speed Counters: Minimum 8 counters shared with digital inputs
- g) Dedicated Counter Inputs: Minimum 7 high speed or 3 phase encoder (quadrature) inputs
- h) Liner Resolution: 18 bits
- i) Linearity: Minimum 0.01%
- j) Common mode rejection: >90dB
- k) Line series mode rejection: >35dB
- l) Inputs Inter-Channel Isolation: 100V (relay switching)
- m) Analog Section Isolation: 100V (opto-isolated)
- n) Input impedance: 100K $\Omega$ , >100M $\Omega$
- o) Common mode range:  $\pm 3.5V$  or  $\pm 35V$  on 30Vrange

**4.0 Alarms:**

- a) Condition: high, low, within range and outside range
- b) Delay: optional time period for alarm response
- c) Actions: set digital outputs, transmit message, and execute any data taker command.

**5.0 Data Storage:****Internal Store**

- a) Capacity: 128MB = approx. 10,000,000 data points
- b) Larger storage available refer to technical support Removable USB store device (optional accessory)
- c) Types: compatible with USB 1.1 or USB 2.0 drives, e.g. Flash drive.

**6.0 Real Time Clock: Normal resolution: 200 $\mu$ s****7.0 Operating Temperature range: -45°C to 70°C****8.0 Communication Interfaces: -****Ethernet Port**

- a) Interface: 10BaseT (10Mbps)
- b) Protocol: TCP/IP, Modbus (Master & Slave)

**USB Port**

- a) Interface: USB 1.1 (virtual COM port )
- b) Protocol: ASCII command

**Host RS232 Port**

- a) Speed: 300 to 115,200 baud (57,600 default)
- b) Flow control: Hardware (RTS/CTS)
- c) Modbus (Master & Slave), Serial Sensor.

**Serial Sensor Port**

- a) Interface: RS232, RS422m, RS485
- b) Protocols: Modbus (Master & Slave), Serial Sensor

**SDI-12**

- a) 4 SDI-12 inputs, shared with digital channels. Each input can support multiple SDI-12 sensors.

**Internal Model - Peak Power: 12W (12Vdc 1A)****Inbuilt Modem**

- a. Alarms: Send email and SMS messages
- b. Data: Send data to an email address or FTP server
- c. SIM interface: SIM Socket (1.8V/3V)

		<p>b) Wi-fi facility should be available in Data acquisition system.</p> <p>c) USB memory for easy data and program transfer.</p> <p><b>Scheduling of Data Acquisition</b></p> <p>a. Number of schedules: 11</p> <p>b. Schedule rates: 10ms to days</p> <p><b>9.0 Software:</b></p> <p>a. FTP Server: Access logged data from any FTP client or web browser.</p> <p>b. FTP Client: Automatically upload logged data direct to an FTP server</p> <p>c. Real-time and historical data for analysis, charts, mimics and tables, Custom pages can be defined, Download data in CSV format.</p> <p>d. An extensive range of Arithmetic, Trigonometric, Relational, Logical and Statistical functions.</p> <p><b>viii) Volume Change Apparatus:</b> The Volume Change Apparatus meets the requirements of ASTM C 157/470 and is for determining the Volume Change of cement, mortar and concrete.</p> <p><b>(a) The equipment comprises of the following:</b></p> <ol style="list-style-type: none"> <li>1. Mould (100 x 100 x 250mm) having four side plates held together with four Allen bolts and complete with two detachable end plates and one base plate 3 numbers.</li> <li>2. Reference points 4 Nos. (The reference points are of standard length. When the specimen is cast the reference points are embedded into the specimen the distance between the inside faces of the points being the gauge length of <math>250 \pm 2.5</math>mm).</li> <li>3. Length Comparator 1 No.</li> <li>4. Digital Dial Gauge 0.001mm x 25mm - 3 No.</li> <li>5. Allen Key 1 No.</li> </ol>
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**Item No. 2: Concrete creep measuring setup::**

**Quantity: 01 (One)**

**Specification details**

Concrete creep measuring setup:

The equipment comprises of the following:

1. **Reaction Frame having Tie Rods, Jack Plates, Load Plates and Springs etc.** - 1 Nos. The reaction frame consists of Upper Jack Plate & Lower Jack Plate and Upper load plate & Lower Load Plate bearing on the ends of the Loaded specimen, load maintaining elements springs, threaded tie rods and nuts to take the reaction of the loaded system

2. **Electrically Operated Hydraulic Pump with Gauge** - 1 No: - The motorized pumping unit of 1000kN capacity is housed in an elegant cabinet and is of two speed design driven by an electric motor. The motor of the pump is connected to the mains supply through an ON-OFF Push Button Switch. There is a slow and fast lever, which is fitted with a knob. By moving this lever to & fro the coarse adjustment of the rate of loading can be done. Fine adjustment can be done by rotating the knob fitted on this lever. A release valve is provided on the top of the pump. Pressure can be released by unscrewing the knob. The pumping unit is submersed in an oil tank & is fitted with an oil filler plug cum dipstick & a drain plug. The unit is suitable for operation on 220 volts, 1 phase, 50 cycles AC supply.

**3. Hydraulic Jack with 4-meter Hose & Quick Release Couplings** - 1 No: - It consists of a cylinder and a piston. A lifting handle is fixed on the cylinder body. An inlet nipple is fixed for coupling with the connecting pipe. A Teflon Seal is provided on the hydraulic jack to prevent the leakage of oil under pressure. The capacity of the jack is 1000kN. An air vent is provided on the piston for bleeding air out from the system before the jack is put to use for conducting a test. For bleeding air out, the Allen Screw for the air vent should be loosened. When oil is pumped to the jack, at first air will come out. When a continuous stream of oil starts coming out, tighten the allen screw. The travel of the piston of the hydraulic jack is 100mm.

**4. Load Gauge:** - The load gauge provided has a 20cm dial and a 1000kN capacity. Load Gauge, 0-1000kN x 5kN, Ram Diameter 157mm. The Load Gauge can be fixed to the Load Gauge adaptor. A red maximum pointer is fitted to the Load Gauge to indicate the maximum load applied on the specimen. A drag knob is provided to operate the maximum pointer.

**5. Operating Instructions with general Assembly Drawing** - 1 No

.....

**ANNEXURE-IV**

**TENDER ACCEPTANCE LETTER**

**(To be given on Company Letter Head)**

Ref. No. ....

Date: .....

To,

The Registrar  
National Institute of Technology Meghalaya  
Bijni Complex, Laitumkhrah  
Shillong 793003, Meghalaya

**Sub: Acceptance of Terms & Conditions of Tender.**

**Tender Reference No.: NITMGH/..... dated .....2021**

**Name of Tender:- .....**

Sir,

1. I / We have downloaded / obtained the tender document(s) for the above mentioned Tender from the web site of NIT Meghalaya, Shillong as per your advertisement, given in the CPP Portal and the above mentioned website.
2. I / We hereby certify that I / we have read the entire terms and conditions of the tender documents from Page No.....to ..... (including all annexure(s), schedule(s), etc.), which form part of the contract agreement and I / we shall abide hereby by the terms / conditions / clauses contained therein.
3. The corrigendum(s), if any, issued from time to time by NIT Meghalaya, Shillong, have also been taken into consideration, while submitting this acceptance letter.
4. I / We hereby unconditionally accept the tender conditions of above-mentioned tender document(s) / corrigendum(s) in its totality / entirety.
5. I / We do hereby declare that our Firm has not been blacklisted/ debarred by any Govt. Department/Public sector undertaking.
6. I / We certify that all information furnished by our Firm is true & correct and in the event that the information is found to be incorrect/untrue or found violated, then NIT Meghalaya, Shillong shall without giving any notice or reason therefore or summarily reject the bid or terminate the contract, without prejudice to any other rights or remedy including the forfeiture of the full said earnest money deposit absolutely.

Yours Faithfully,

(Signature of the Bidder, with Official Seal)

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SIGNATURE OF BIDDER