

Office of the Principal  
Government Engineering College  
Bartonhill, Thiruvananthapuram.

P2/7730/21/GECBH

03/01/2022

**Notice Inviting E-Tender**

E-Tender Reference No	: 03/2021-22/P2/7730/21/GECBH/SN
E-Tender ID	: 2021_DTE_459539_1
Superscription	: Purchase of One Potentiostat/Galvanostat and Standard cell Kit for the nanoelectronics research lab in the ECE department in Government Engineering College, Bartonhill
Last Date & Time of Receipt of E- Tenders (online – www.etenders.kerala.gov.in)	: 18-Jan-2022 06:55 PM
Date & Time of opening of E-Tender	: 20-Jan-2022 09:00 AM
Date up to which the rates are to be firm	180 Days from the date of opening tender.
Cost of E-Tender	Rs.2596/-.(Tender fee Rs.2200+Rs.396/- GST @18%(Online remittance). (Rs 2200 should be paid on E-Tender Website and Rs 396 ie should be paid on reverse charge basis while filing his returns
EMD Required	Rs.10974/- (Online remittance).
Address of the Officer to whom communications are to be sent	THE PRINCIPAL GOVT.ENGINEERING COLLEGE, BARTON HILL , THIRUVANANTHAPURAM KERALA Mob-9400006408.(Principal) Mob-9496762406(Accounts Officer) Mob-9846714764(Purchase Superintendent) Mob-9895339777(Purchase Section Clerk)  Ph-04712300484, 2300485  Email- purchase.gecbh@gmail.com
List of Items to be Supplied	Detailed specification enclosed below for One quantity or visit  <a href="http://www.etenders.kerala.gov.in">www.etenders.kerala.gov.in</a> <a href="http://www.gecbh.ac.in">http://www.gecbh.ac.in</a> <a href="http://www.dtekerala.gov.in">http://www.dtekerala.gov.in</a>

**General Terms and Conditions**

Note: The dates furnished above are subject to revision. All rules and regulations will be subject to Store Purchase Manual of Kerala Government Only. Bidders are requested to bid and act as per the instructions of Store Purchase Manual only.

- i. Any defects in specification/tender called for should be notified by Bidder to Tender Inviting authority when NIT is called for. Complaints if any given by Bidders regarding specification after Technical Evaluation is completed and published is not entertained.
- ii. This tender document is not transferable. Tender Documents shall be available only on E-Tender Website and will not be available for sales elsewhere.
- iii. GECBH reserves the right to amend or cancel the tender in part or in full without prior notice at any point of time.
- iii. If GECBH deems it appropriate to revise any part of this NIT or to issue additional data to clarify an interpretation of provisions of this NIT, it may issue supplements to this NIT. Any such supplement shall be deemed to be incorporated by this reference to this NIT.
- iv. GECBH reserves the right to reject the bid of parties who have failed to provide adequate after sales support for the products supplied against various orders to other Government institutions, and for irregular or non standard equipment supplied earlier, such suppliers will not be considered for the subsequent tenders
- v. Bidder/Supplier shall upload original specification compliant product brochure details, OEM certificate , OEM distributor/supplier certificate are to be uploaded in the E-Tender website as per the order/bid offered. **Sampling of products would be called for as per requirement given from department concerned during technical evaluation.** The bidder has to compulsorily give brand name, model name, and customer list, complete Catalogue/brochure of the offered item and material of construction, experiments' details (if applicable).
- vi. LD will be charged for delayed supply. Furthermore, if the delay exceeds 4 weeks after the scheduled date of supply, such suppliers will not be considered for the subsequent tenders. If the supplier is unable to supply due to various reasons after receipt of supply order, it may be urgently intimated to Purchase section via concerned department for which supply was issued so as to enable the purchase section to give supply order to the next eligible firm.
- vii. The Special Instructions to the Contractors/Bidders for the e-submission of the bids are given under "Help to Contractors" in website <http://etenders.kerala.gov.in/nicgep/app>.
- viii. **e-Tender tax rate is 18%.** The firm bidding for E Tender must **pay the GST on reverse charge basis while filing his returns.** The supplier of services **may claim the input tax credit** on the amount of tax paid under reverse charge mechanism subject to the **provisions of Input Tax Credit Rules.** Source- <http://keralataxes.gov.in/2017/08/21/faq-for-government-departmentslocal-authorities-and-other-line-departments/>
- ix. The "Seller(s)"/ Bidders on eProcurement System will be the OEMs (Original Equipment Manufacturers) and/or their authorized channel partner(s)/ resellers (having any general authorization / dealership of the OEM to sell their product in open market)

Specific Terms & conditions for E-Tender.

1	<p>The tenderer should compulsorily superscribe the name and number of tender as well as their own name, on the E-Tender Bid documents uploaded/ envelopes containing the physical tenders for information. Hard copies if any of the tender documents shall be submitted before the date of opening of tenders.. Bidders are requested to quote E-Tender Reference No , Subject compulsorily in all soft copy/physical hard Copy forwarded and all correspondences through email/physical mail/phone.</p>
2	<p>The price quoted should be inclusive of all taxes, freight charges, transportation, loading, unloading charges, installation etc. The rates are to be firm for Days specified in the E-Tender called for from the date of opening E- tender.</p>

3	<p><b>5% Security Deposit by Bank Guarantee/ Bank FD/ Kerala Government Treasury Savings Bank (Fixed Deposit preferred )along with Two Hundred and twenty Rupees Kerala Stamp Paper agreement should be furnished within a month/fortnight from the date of receipt of supply order. It should also be noted that 25% of the Security Deposit requested ie 25% of the 5% should be compulsorily in the form of Kerala Government Treasury Deposit as per mandated in G.O(P)No.104/2014/Fin Dated - 14/03/2014.You are requested to contact Purchase Section, Administrative Office for further information. Hence you are instructed to open a Kerala Government Treasury Account if you are chosen as a Supplier for the above E-Tender.</b></p>
4	<p>Delivery @ Concerned Department at Government Engineering College, Bartonhill, Thiruvananthapuram <b>with prior intimation of delivery to Department Head/Purchase Section.</b> The maximum time limit that can be availed by the supplier is 60 days with prior communication of the same Purchase section through your letter/email via Concerned Department which requires the equipment. Late delivery will be charged for delivery of the items after the said time limit of 60 days. Department Head have been instructed to communicate to Purchase Section if delivery of the product is not done within the specified date / intimate to Purchase Section the request for extension of Supply Order date, if any is received from firm. if request for extension is not received/recommended through concerned Department , the supplier is liable to pay LD charge as per the revised Store Purchase Manual.</p>
5	<p>Payment – Only after the satisfactory supply and installation/commissioning. Invoice(3 numbers) for Supply Order generated should contain E-Tender reference number &amp; GST registration Number of College- <b>32TVDG02719D1DX.</b> Government Engineering College ,Barton Hill is not making any taxable supply of goods and/or services, it is required to register only as a <b>deductor of tax at source</b> on the basis of TAN/PAN. <b>The transactions liable for TDS ?</b> All transactions where the total value of a taxable supply received under a contract exceeds Two lakh and Fifty thousand rupees (excluding GST). For the purpose of deciding TDS liability, the whole contract amount is to be reckoned, irrespective of individual periodic payments and TDS is to be deducted for such individual periodic payments.</p>
6	<p>Preliminary Agreement is no longer required to be prepared in Kerala Stamp Paper worth ₹220/- and uploaded/ produced along with E-Tender documents as it has been made non-mandatory as per Letter No.56423/Ind&amp;PW.B2/15/Fin, Dated 10/08/2015 from Additional Chief Secretary Finance to The Director ,Kerala State IT Mission. Kerala Stamp Paper worth ₹220 Agreement is mandatory for firms who have been given Supply Order only.</p>
7	<p>All amount payable is through Online remittance only.</p>
8	<p>Date of Opening- If the opening date is declared as a holiday the tenders will be opened on the next working day.</p>
09	<p>Tender documents are to be up loaded through E- tendering system. Tender Form cost ,GST @18 %, EMD should be remitted through net banking(Electronics Transfer only)</p>
10	<p><b>Warranty - Minimum One year from the date of installation or above with all inclusive warranty for all equipment supplied with further coverage with AMC if requested.</b> All preferred names given for company are benchmark for minimum quality, components supplied should be of same quality or higher quality.</p>

Sd/-

Dr.Vijayakumar N

Principal

Sl. No.	Description
1.	<p>WaveDriver 100 EIS Potentiostat/Galvanostat Part No.: [WD100-BASIC]</p> <p><b>WaveDriver 100 Basic Bundle includes the items listed below:</b></p> <ul style="list-style-type: none"> <li>• WaveDriver 100 Potentiostat/Galvanostat with EIS (It includes power adapter and USB cable, power cord soldseparately) Part No.:AFP5</li> <li>• Software: AfterMath data organization software</li> <li>• WaveDriver 100 Cell Cable Kit (5-lead, includes alligatorclips) Part No.:ACP5E01</li> </ul> <p><b>Specifications for WaveDriver 100 EIS Potentiostat /Galvanostat</b></p> <p><b>Measured Current</b></p> <ul style="list-style-type: none"> <li>• Measured Current Ranges: <math>\pm 1</math> A, <math>\pm 100</math>mA, <math>\pm 10</math> mA, <math>\pm 1</math> mA, <math>\pm 100</math> <math>\mu</math>A, <math>\pm 10</math> <math>\mu</math>A, <math>\pm 1</math> <math>\mu</math>A, <math>\pm 100</math>nA</li> <li>• Resolution (at each range): 31.3 <math>\mu</math>A, 3.13 <math>\mu</math>A, 313nA,31.3nA,3.13nA,313pA,31.3pA, 3.13 pA</li> <li>• Autoranging:Yes</li> <li>• Practical Current Range: <math>\pm 5</math> pA to <math>\pm 1.0</math>A</li> <li>• Measured DC Accuracy: <math>\pm 0.2\%</math> offsetting; <math>\pm 0.05\%</math> of range</li> </ul>
	<ul style="list-style-type: none"> <li>• DC Leakage Current: <math>&lt;10</math> pA at <math>25^{\circ}\text{C}</math> <ul style="list-style-type: none"> <li>• AC Accuracy: Frequency- and range-dependent to 1 MHz</li> <li>• AC Leakage Current: Frequency- andrange-dependent to 1 MHz</li> </ul> </li> <li>• ADC Input: 16bits <ul style="list-style-type: none"> <li>• Filters(forDCExperiments):10Hz,30Hz, 100 Hz, 1 kHz, 10 kHz (2-pole, low pass Bessel filters)</li> </ul> </li> </ul> <p><b>Applied Current (Galvanostatic Mode)</b></p> <ul style="list-style-type: none"> <li>• Applied Current Ranges: <math>\pm 1</math>A,<math>\pm 100</math>mA, <math>\pm 10</math>mA, <math>\pm 1</math>mA, <math>\pm 100</math><math>\mu</math>A, <math>\pm 10</math><math>\mu</math>A, <math>\pm 1</math><math>\mu</math>A, <math>\pm 100</math>nA</li> <li>• Resolution(ateachrange):31.3<math>\mu</math>A,3.13<math>\mu</math>A, 313 nA, 31.3 nA, 3.13 nA, 313 pA, 31.3 pA, 3.13 pA</li> <li>• Applied DC Accuracy: <math>\pm 0.2\%</math> offsetting; <math>\pm 0.05\%</math> of range</li> <li>• DAC Output: 16bits</li> </ul> <p><b>Power Amplifier (Counter Electrode Amplifier)</b></p>

- Output Current:  $\pm 1.0$  A(maximum)
  - ShortCircuitCurrentLimit: 1A, 100mA ranges:  $< 1.3$ A, 10mA–100nA ranges:  $< 200$  mA
- Compliance Voltage:  $> \pm 17$ V
  - Bandwidth:  $> 2.5$  MHz (on fastest speed setting)
- Noise and Ripple:  $< 10$  mVRMS
  - Slew Rate/Rise Time: 10 V/ $\mu$ s (on fastest speed setting)

#### Electrometer (Reference Electrode Amplifier)

- Input Impedance:  $> 10^{12}$   $\Omega$  in parallel with  $< 10$  pF
  - Input Current:  $< 10$  pA leakage/bias current at 25°C

- Electrometer Bandwidth:  $> 15$  MHz (3dB)

#### Measured Potential

- Measured Potential Ranges:  $\pm 15.0$  V,  $\pm 10.0$  V,  $\pm 2.5$  V
- Resolution (at each range): 469  $\mu$ V, 313  $\mu$ V, 78  $\mu$ V per DAC bit
- DC Accuracy:  $\pm 0.2\%$  of setting,  $\pm 0.05\%$  of range
- ADC Output: 16 bits
- Filters (for DC Experiments): 10 Hz, 30 Hz, 100 Hz, 1 kHz, 10 kHz (2-pole, low pass Bessel filters)

#### Applied Potential (Potentiostatic Mode)

- Applied Potential Ranges:  $\pm 15.0$  V,  $\pm 10.0$  V,  $\pm 2.5$  V
- Resolution (at each range): 469  $\mu$ V, 313  $\mu$ V, 78  $\mu$ V per DAC bit
- DC Accuracy:  $\pm 0.2\%$  of setting,  $\pm 0.05\%$  of range
- DAC Output: 16 bits
- CV Sweep Rate (min): 10  $\mu$ V/s (469  $\mu$ V per 46.9s, 313  $\mu$ V step per 31.3s or 78  $\mu$ V per 7.8 s)
- CV Sweep Rate (max): 75 V/s

#### Data Acquisition (For DC Experiments)

- Clock Resolution: 10 ns (minimum time base)
- Point Interval: 80  $\mu$ s (minimum)
- Synchronization: Simultaneous sampling of all analog input signals
- Raw Point Total:  $< 10$  million per experiment

#### IMPEDANCE (EIS)

- EIS Capable: Yes
- EIS Frequency Range: 10  $\mu$ Hz – 1 MHz

- EIS Frequency Resolution:  $< 1$  ppm 1MHz – 100 mHz

<8 ppm 100 mHz – 10 mHz

<90 ppm 10 mHz – 1 mHz

<700 ppm 1mHz – 10  $\mu$ Hz

- EIS Frequency Stability:  $\pm 10$  ppm
- Modes: Potentiostatic/Galvanostatic
- Voltage Excitation Setpoint: 1 mV – 200 mV peak,  $\pm 10\%$  of setting

- Current Excitation Setpoint: 0.01% – 100% of current range,  $\pm 10\%$  of setting, 200 mA max
- Frequency Sweeping: Linear/Logarithmic/ Custom List

#### General Specifications

- Power Required: 24.0 VDC ( $\pm 5\%$ ), 5.0 A (low voltage DC device)
- Power Supply: Input Requirements: 100 to 240 VAC, 1.4 to 0.7 A, 50 to 60 Hz Output Power: 24 V AC, 5.0 A Power supply (included) has a C14 type input connector
- LED Indicators: Power, USB, and status
- Instrument Dimensions: 160  $\times$  324  $\times$  255 mm
- Instrument Weight: 4.6 kg (10.2 lb)
- Temperature Range: 10  $^{\circ}$ C – 40  $^{\circ}$ C
- Humidity Range: 80% RH maximum, non- condensing

#### Accessories

- Dummy Cell: External dummy cell (included)
- Cell Cable: Combination D-SUB connector to multiple banana plugs via shielded coaxial cables (included)

#### Electrochemical Techniques:

- Open Circuit Potential (OCP)
- Constant Potential Electrolysis (BE)
- Constant Current Electrolysis (BE)
- Zero Resistance Ammeter (ZRA)
- Cyclic Voltammetry (CV)
- Linear Sweep Voltammetry (LSV)
- Staircase Voltammetry (SCV)
- Chronoamperometry (CA)
- Normal Pulse Voltammetry (NPV)
- Cyclic Step Chronoamperometry (CSCA)
- Differential Pulse Voltammetry (DPV)
- Square-Wave Voltammetry (SWV)
- Double Potential Step Chronoamperometry (DPSCA)
- Chronopotentiometry (CP)
- Ramp Chronopotentiometry (RCP)
- Staircase Potentiometry (SCP)
- Cyclic Step Chronopotentiometry (CSCP)

- Anodic & Cathodic Stripping Voltammetry (ASV)
- Differential Pulse Stripping Voltammetry (DPSV)
- Square-Wave Stripping Voltammetry (SWSV)
- Spectroscopy (SPEC)
- Spectroelectrochemistry (SPECE)

- Rotating Disk Electrode (RDE)
- Koutecky-Levich Series (KL-RDE)
- Rotating Disk Electrolysis (BE-RDE)
- Rotating Disk Chronopotentiometry (CP- RDE)
- Rotating Disk Ramp Chronopotentiometry (RCP-RDE)
- Linear Polarization Resistance (LPR)
- Rotating Cylinder Voltammetry (RCE)
- Rotating Cylinder Electrolysis (BE-RCE)
- Rotating Cylinder Eisenberg Study (EZB- RCE)
- Rotating Cylinder Polarization Resistance (LPR-RCE)
- Rotating Cylinder Open Circuit Potential (OCP-RCE)
- Rotating Cylinder Chronopotentiometry (CP- RCE)
- Rotating Cylinder Ramp Chronopotentiometry (RCP- RCE)
- Current Interrupt (CI-RU)
- Positive Feedback (PF-RU)
- Impedance RU (EIS-RU)
- Potentiostatic Electrochemical Impedance Spectroscopy (EIS-POT)
- Galvanostatic Electrochemical Impedance Spectroscopy (EIS-GAL)
- Rotating Disk Electrochemical Impedance Spectroscopy (EIS-RDE)
- Mott-Schottky (EIS-MOTT)

**Standard Cell Kit with Glassy Carbon Working Electrode**

**Part No.: [WEB92-GC]**

**Standard Cell Kit includes following items:**

- Glassy Carbon Electrode (3.0 mm disk OD, 7.0 mm OD PCTFE shroud)

Part No.: AFE1XFP030GCR

- Standard Platinum Counter Electrode Kit (includes isolation tube and adapter to fit 14/20 port, 6.9 mm OD epoxy tube shroud, 150 mm long)

Part No.: AFCTR5

- Single Junction Silver Chloride (Ag/AgCl) Reference Electrode

Part No.: RREF0021

- Standard Voltammetry Cell (100 mL with PTFE stoppers and sparging/purging accessories)

Part No.: AKCELL1



- Polishing Solutions and Materials Kit (Kit includes three packs of polishing disks (rayon, nylon, and 600 grit sandpaper) and three bottles of polishing solutions (5.0  $\mu\text{m}$ , 0.3  $\mu\text{m}$ , and 0.05  $\mu\text{m}$ ))

Part No.: AKPOLISH

- PTFE Mount with 1/4" ID red cap (slides onto electrode, fits into a 14/20 port)

Part No.: RRP036K3

**Power Cord for WaveDriver 100 Potentiostat**

 <b>Kerala Tenders</b>		<b>eTendering System Government of Kerala</b>																
Tender Details																		
			Date : 03-Jan-2022 12:17 PM															
 <a href="#">Print</a>																		
<b>Basic Details</b>																		
<b>Organisation Chain</b>	Directorate of Technical Education  Govt Engineering College Barton Hill																	
<b>Tender Reference Number</b>	3/2021-22/P2/7730/21/GECBH/SN																	
<b>Tender ID</b>	2021_DTE_459539_1																	
<b>Tender Type</b>	Open Tender	<b>Form of contract</b>	Supply and Service															
<b>Tender Category</b>	Goods	<b>No. of Covers</b>	2															
<b>General Technical Evaluation Allowed</b>	No	<b>ItemWise Technical Evaluation Allowed</b>	No															
<b>Payment Mode</b>	Online	<b>Is Multi Currency Allowed For BOQ</b>	No															
<b>Is Multi Currency Allowed For Fee</b>	No	<b>Allow Two Stage Bidding</b>	No															
<b>Payment Instruments</b>		<b>Cover Details, No. Of Covers - 2</b>																
<b>Online Bankers</b>	<table border="1"> <thead> <tr> <th>S.No</th> <th>Bank Name</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SBI MOPS</td> </tr> </tbody> </table>	S.No	Bank Name	1	SBI MOPS	<table border="1"> <thead> <tr> <th>Cover No</th> <th>Cover</th> <th>Document Type</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Fee/PreQual/Technical</td> <td>.pdf</td> <td>Technical bid,item detailed specification brochure and OEM Certificate ,Supplier certificate.</td> </tr> <tr> <td>2</td> <td>Finance</td> <td>.xls</td> <td>price bid to be quoted in finance bid.Those who show Price detail in Technical will be disqualified</td> </tr> </tbody> </table>	Cover No	Cover	Document Type	Description	1	Fee/PreQual/Technical	.pdf	Technical bid,item detailed specification brochure and OEM Certificate ,Supplier certificate.	2	Finance	.xls	price bid to be quoted in finance bid.Those who show Price detail in Technical will be disqualified
S.No	Bank Name																	
1	SBI MOPS																	
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1	Fee/PreQual/Technical	.pdf	Technical bid,item detailed specification brochure and OEM Certificate ,Supplier certificate.															
2	Finance	.xls	price bid to be quoted in finance bid.Those who show Price detail in Technical will be disqualified															
<b>Other Important Documents</b>																		
<b>S.No</b>	<b>Category</b>	<b>Sub Category</b>	<b>Sub Category Description</b>	<b>Format/File</b>														
1	Certificate Details	Bidders Address Format	Bidders Address Format															
2	Financial Details	Bankers Details	Bankers Details															
3	Miscellaneous	Miscellaneous Docs	Miscellaneous Docs															
4	Miscellaneous	Company profile	Company profile															
5	Miscellaneous	Tender documents	Tender documents															
<b>Tender Fee Details, [Total Fee in ₹ * - 2,200]</b>		<b>EMD Fee Details</b>																
<b>Tender Fee in ₹</b>	2,200	<b>EMD Amount in ₹</b>	10,974	<b>EMD through BG/ST or EMD Exemption Allowed</b>	Yes													
<b>Fee Payable To</b>	Nil	<b>Fee Payable At</b>	Nil	<b>EMD Fee Type</b>	fixed													
<b>Tender Fee Exemption Allowed</b>	Yes			<b>EMD Percentage</b>	NA													
				<b>EMD Payable To</b>	Nil													
				<b>EMD Payable At</b>	Nil													
<a href="#">Click to view modification history</a>																		
<b>Work /Item(s)</b>																		
<b>Title</b>	Potentiostat/Galvanostat and Standard cell Kit																	
<b>Work Description</b>	Potentiostat/Galvanostat and Standard cell Kit																	
<b>Pre Qualification Details</b>	Please refer Tender documents.																	
	NA																	



<b>Independent External Monitor/Remarks</b>					
<b>Show Tender Value in Public Domain</b>	Yes				
<b>Tender Value in ₹</b>	10,97,400	<b>Product Category</b>	Equipments	<b>Sub category</b>	Equipments for ECE Departments
<b>Contract Type</b>	Tender	<b>Bid Validity(Days)</b>	150	<b>Period Of Work (Days)</b>	30
<b>Location</b>	Administrative Block GECBH	<b>Pincode</b>	695035	<b>Pre Bid Meeting Place</b>	NA
<b>Pre Bid Meeting Address</b>	NA	<b>Pre Bid Meeting Date</b>	NA	<b>Bid Opening Place</b>	Administrative Block GECBH
<b>Should Allow NDA Tender</b>	No	<b>Allow Preferential Bidder</b>	No		

**Critical Dates**

<b>Publish Date</b>	03-Jan-2022 12:20 PM	<b>Bid Opening Date</b>	20-Jan-2022 09:00 AM
<b>Document Download / Sale Start Date</b>	03-Jan-2022 12:20 PM	<b>Document Download / Sale End Date</b>	18-Jan-2022 06:55 PM
<b>Clarification Start Date</b>	NA	<b>Clarification End Date</b>	NA
<b>Bid Submission Start Date</b>	03-Jan-2022 04:00 PM	<b>Bid Submission End Date</b>	18-Jan-2022 06:55 PM

**Tender Documents**

<b>NIT Document</b>	<b>S.No</b>	<b>Document Name</b>	<b>Description</b>	<b>Document Size (in KB)</b>
	1	TenderFormGECBH2019.pdf	E-Tender Form as per Store Purchase Rules.	871.09
	2	eprocurementgecbh.pdf	For General information only. No requirement for downloading ,attesting and certification.	627.77
	3	physical.pdf	Kind Attention- Bidders are requested to strictly adhere to the purchase rules and ensure that submission of hard copies of bid document before bid opening shall not be given under any circumstance. The MoM mandating the same is attached herewith.	517.80
	4	tsbdeposit.pdf	Mandatory TSB deposit reg	526.20
	5	storepurchaserules.pdf	Store Purchase Rules Revised Edition 2013	1469.71

<b>Work Item Documents</b>	<b>S.No</b>	<b>Document Type</b>	<b>Document Name</b>	<b>Description</b>	<b>Document Size (in KB)</b>
	1	Tender Documents	NIT.pdf	Notice Inviting Tender	886.71
	2	BOQ	BOQ_658598.xls	Financial Bid for Bidders	244.00

**Bid Openers List**

<b>S.No</b>	<b>Bid Opener Login Id</b>	<b>Bid Opener Name</b>	<b>Certificate Name</b>
1.	jjjibshaji@gmail.com	Gijimole M	Gijimole M
2.	raichelr3@gmail.com	Raichel R	Raichel R
3.	rspraveen2014@gmail.com	Praveen Kumar RS	Praveenkumar R S

**Tender Properties**

<b>Auto Tendering Process allowed</b>	No	<b>Show Technical bid status</b>	Yes
<b>Show Finance bid status</b>	Yes	<b>Show Bids Details</b>	Yes
BoQ Comparative Chart model	Normal	BoQ Compative chart decimal places	2
BoQ Comparative Chart Rank Type	L	Form Based BoQ	No

**Tender Inviting Authority**

<b>Name</b>	Principal
<b>Address</b>	The Principal Government Engineering College Barton Hill Pin 695035

**Tender Creator Details**

<b>Created By</b>	Raichel R
<b>Designation</b>	Accounts Officer
<b>Created Date</b>	13-Dec-2021 12:02 PM