

#### **Indian Institute of Technology Palakkad**

भारतीयप्रौद्योगिकीसंस्थानपालक्काड

## **STORES & PURCHASE SECTION**

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Tender No. IITPKD/PRJ/MP/2021-22/043 Date of Publication: 08-03-2022 Date/Time of Closing: 18-03-2022, 1500 hours

Indian Institute of Technology Palakkad Invites Tender under Two-bid system for the:

#### SUPPLY, INSTALLATION, TESTING AND COMMISSIONING OF Rotary Evaporator and Lyophilizer

Conforming to the specifications as in BoQ Technical.

Tender Documents may be downloaded from the e-Wizard Portal <a href="https://mhrd.euniwizarde.com/">https://mhrd.euniwizarde.com/</a>. Aspiring Bidders who have not enrolled / registered in e-Wizard should enroll / register before participating through the website <a href="https://mhrd.euniwizarde.com/">https://mhrd.euniwizarde.com/</a>. Bidders are advised to go through instructions provided at "<a href="https://mhrd.euniwizarde.com/">Procedure for Submission of E-tender</a>". [Special Instructions to the Contractors/Bidders for the e-submission of the bids online through this e-Wizard Portal"].

Bidders can access tender documents on the website. For searching in the site, kindly go to Live Tenders option, Click "Advance Search" and select Department as 'IIT Palakkad'. Thereafter, Click on "Search" button to view all IIT Palakkad tenders. Select the appropriate tender and fill them with all relevant information and submit the completed tender document online on the website <a href="https://mhrd.euniwizarde.com/as">https://mhrd.euniwizarde.com/as</a> per the timeline below.

No manual bids will be accepted. All tender documents including Techno-Commercial, Technical and Financial bids should be submitted in the e-Wizard portal.

S. No.	Events	Date and Time
1	<b>Publication of the Tender Document</b>	08-03-2022
2	Last Date/Time for submission of ONLINE Bids	18-03-2022, 1500 hours
3	Opening of Technical Bids	18-03-2022, 1515 hours

#### Note:

- 1. The bidder should be a Class-I / Class-II Local Supplier meeting the requirement as per the Order No. P-45021/2/2017-PP (BE-II) issued by the Public Procurement Section, DPIIT, Ministry of Commerce and Industry, GOI dated 16-09-2020.
- 2. Bidders other than Class-I / Class-II Local Suppliers, who may participate in this tender, may be doing so at their own risk. Such bids would not be considered and rejected outright

## TERMS AND CONDITIONS

1 GENERAL	(a) The responsibility of submission of the bids on or before the last date
	shall rest with the tenderer. The institute will hold no responsibility for the non-receipt of the bids or the bids received after the date/time
	specified. Any bid received by IITPKD after the bid submission deadline
	prescribed by IITPKD, shall be rejected and returned unopened to the
	Bidder.
	(b) Canvassing or offer of an advantage or any other inducement by any
	person with a view to influencing acceptance of a bid is an offence under
	the Laws of India. Such action will result in the rejection of bid, in
	addition to other punitive measures.  (c) Each bidder shall submit only one bid, either by himself or as a partner
	in a joint venture or as a member of the consortium. If a bidder or if any
	of the partners in a joint venture or any one of the members of the
	consortium participate in more than one bid, the bids (of both the
	individual and the partnership/consortium/joint venture) are liable to be
	rejected.
	(d) The bidder shall bear all costs associated with the preparation and
	submission of his bid and IITPKD shall in no case be responsible or
	liable for those costs, regardless of the conduct or outcome of the tender process.
	(e) IITPKD will respond to any request for clarification or modification
	of the Tender Document that are received up to TWO DAYS prior
	to the deadline for submission of bids prescribed by HTPKD. For
	this purpose, the prospective bidder(s) requiring clarification in the
	Tender Document shall notify IITPKD through the ONLINE Portal
	ONLY. Any such clarification, together with all the details on which
	the clarification had been sought, will be published in the ONLINE Portal ONLY. Deviations, if any, observed by the Institute in the
	submitted bids, from the Terms and Conditions of the Tender
	Document will not be accepted by the Institute.
	(f) Except for any such clarification by the Institute, which is expressly
	stated to be an addendum to the tender document issued by the Registrar,
	IIT Palakkad, no written or oral communication, presentation or
	explanation by any other employee of any of the Sections/Departments
	of the Institute, shall be taken to bind or fetter the Institute.
	(g) The bidder is expected to examine all instructions, forms, terms and
	conditions in the Tender Document. In the event of discovery of any
	missing pages, the bidder shall inform the same to the Section/
	Department concerned. Failure to furnish the information required by the
	Tender Document or submission of a tender not substantially responsive to the Tender Document in every respect will be at the bidder's risk and
	may result in rejection of the bid.
	(h) The bidder shall not make or cause to be made any alteration, erasure or
	obliteration to the text of the Tender Document.
	(i) The Supplier shall not, without the prior written consent of the IITPKD,
	assign to any third party, the Contract or any part thereof.

2	COMPOSITION OF THE	(a) The Tender Document comprises of:		
	TENDER DOCUMENT	Instruction to the bidders including terms and conditions		
		1. Technical Specifications (Annexure-I)		
		2. Format For Self-Certification Under Preference To Make In		
		India(Annexure-II)		
		3. Undertaking by the Bidder (Annexure-III)		
		4. Fall Clause Notice Certificate (Annexure-IV)		
3	DOCUMENTS	(a) The Technical, Techno-commercial and Commercial Bids (Cover		
	COMPRISING THE BID	One) and Commercial Bid (Cover Two) shall be submitted ONLINE		
		through the e-Wizard Portal.		
		(b) Bids submitted in any mode other than ONLINE will be rejected		
		outright.		
		(c) Documents establishing the conformity of the terms and conditions of		
		the Tender Document shall be provided along with the bid. The		
		offer/bids should be sent only for a system or that is available in the		
		market and supplied to a number of customers. A list of customers in		
		India and abroad with details must accompany the quotations.		
		Quotations for a prototype machine will not be accepted.		
		(d) Original catalogue (not any photocopy) of the quoted model duly signed		
		by the principals must accompany the quotation in the Technical bid. No		
		prices should ever be included in the Technical bid.		
		(e) Compliance or Confirmation report with reference to the specifications		
		and other terms and conditions should also be obtained from the		
		principal.		
		(f) Information related to the agency/bidder such as photocopies of the		
		Registration/PAN/GST/TIN shall be furnished.		
		(g) The technical bid should consist of all technical details along with		
		commercial terms and conditions. No prices should be included in the		
		technical bid. Mentioning of Prices in the Technical Bid shall lead to		
		DISQUALIFICATION.  (b) Diddag who are hidding for this tander shall		
		<ul> <li>(h) Bidders who are bidding for this tender shall,</li> <li>1) Should have implemented at least three ordersofRotary Evaporator</li> </ul>		
		and Lyophilizer (2018-19, 2019-20, 2020-2021) from Centrally		
		Funded Technical Institutes (IITs, NITs, IISc, IISER), DRDO, ISRO,		
		CSIR labs. Copies of the most recent purchase orders and user		
		certificates of successful implementation must be included. Copies of		
		financial statements or evidence of turnover must be furnished.		
		2) Have an Average Annual Turnover of Rs 35,00,000 (RUPEES		
		THIRTY FIVE LAKHS) during each of the last THREE		
		<b>financial years</b> (2018-19, 2019-20, 2020-2021). The bidder shall enclose the audited statements of the indicated financial years, which		
		should have been certified by a Chartered Accountant or a Competent		
		•		
		Authority.  1) Digitally signed Tender Document should be submitted in Cover		
		1) Digitally signed Tender Document should be submitted in Cover One.		
4	EARNEST MONEY	(a) The bidder shall furnish, as part of the bid, an EMD (Earnest		
	DEPOSIT (EMD)	Money Deposit) for Rs. 30,000/- (RUPEES THIRTY THOUSAND)		
		through ONLINE payment mode.		
		(b) EMD of the successful bidder shall be returned on receipt of the		
		prescribed Performance Security and after signing of the contract		
		agreement.  (c) EMD of the unsuccessful bidders will be returned to them at the earliest		
		after expiry of the final bid validity and latest by the 30 <sup>th</sup> day after the		
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		award of the contract.
	(e	<ul> <li>EMD shall be forfeited, if the bidder withdraws his bid during the period of validity of the tender.</li> <li>EMD shall be forfeited, if the successful bidder refuses or neglects to execute the contract or fails to furnish the required Performance Security within the time frame specified by the Institute.</li> <li>EMD shall be forfeited, if the successful bidder fails to execute the Contract on specified timeline.</li> <li>The performance security shall be submitted within FIFTEEN DAYS of receipt of the material by the IITPKD. The successful bidder shall furnish the Performance Security equal to 3% of the order / contract</li> </ul>
	(b	value (excluding the value of annual maintenance charges). The Performance Security shall be valid all along the warranty period and shall extend upto <b>SIXTY DAYS</b> after the date of completion of warranty period. It shall be ensured by the successful bidder that the validity of the Performance Security submitted is extended depending on the date of commencement of the Warranty.  The performance security shall be a bank guarantee (in the format as provided) issued by the Indian Scheduled bank acceptable to the IITPKD or a Demand Draft favoring, INDIAN INSTITUTE OF TECHNOLOGY
	(c	PALAKKAD payable at PALAKKAD.  The performance security shall automatically become null and void once all the obligations of the Supplier under the Contract have been fulfilled, including, but not limited to, any obligations during the Warranty Period and any extensions to the period. The performance security shall be returned to the Supplier not later than fifteen (15) days after its expiration.
	(d	Failure of the successful Bidder to comply with the requirements shall constitute enough grounds for the annulment of the award and forfeiture of the EMD, in which event the IITPKD may make the award to the next lowest evaluated bid submitted by a qualified Bidder or call for new bids.
6 BIL CU.	(b	Prices must be quoted separately for each equipment/item identified.  Price quoted for equipment/items must include all costs associated with packing, transportation, insurance, delivery of equipment/items, taxes (separately), loading and unloading on DOOR DELIVERY basis to the institute including its installation, commissioning, integration and validation.  Prices quoted by the bidder shall be fixed during the validity of the bid.
	(d	Prices of the equipment/items shall be quoted in Indian Rupees (INR) only.
	BIDS	<ul> <li>) Bids shall remain valid for a period of 180 DAYS after the date of the deadline for submission of bids prescribed by IITPKD.</li> <li>) If the deadline is extended due to unforeseen circumstances, the bid validity shall be deemed to have extended accordingly.</li> </ul>
CO	ME FOR SUPPLY, (a) STALLATION, DIMMISSIONING AND LIDATION OF THE DUIPMENTS/ITEMS	The Supplier shall supply the equipment/items within the period specified in the tender document i.e. within <b>THREE MONTHS</b> of signing the purchase order or within the period mutually agreed between IITPKD and supplier. All the equipment and accessories should be delivered at <b>IIT Palakkad (Nila Campus), Kanjikode-Malampuzha</b>
		Road, Pudusserry West, Kanjikode, Kerala 678623.

		<ul> <li>(b) The Supplier shall thereafter proceed with the installation, commissioning, integration and validation and demonstrate operational acceptance of the equipment/items within the period specified. The equipment/items shall be installed and commissioned by the successful bidder within 20 to 25 days from the date of its receipt.</li> <li>(c) The tenderer should indicate clearly the time required for delivery of the item. In case there is any deviation in the delivery schedule, liquidated damages clause will be enforced or penalty for the delayed supply period will be levied.</li> <li>(d) In the event of failure of supply of the item/equipment/items within the stipulated delivery schedule, IITPKD has all the right to purchase the item/equipment/items from other sources on the total risk of the Supplier under the risk purchase clause.</li> </ul>
9	PRODUCT UPGRADES	The Supplier shall continue to support and maintain the version/model of the Equipment supplied by upgrading the software and the hardware as and when amendments are carried out in the existing version or the product is upgraded. Whereas upgrades to the software shall be supplied free of cost, the Supplier may charge for upgrade in hardware provided it is of major nature. An upgraded higher version of the instrument and software related with the instrument shall be supplied.
10	PENALTIES	If the Supplier fails to complete any of the activities in accordance with the time specified for it, or any extension of time granted by IITPKD, Liquidated Damages Clause shall be invoked.
11	UP-TIME GUARANTEE/ DOWNTIME PENALTY CLAUSE  LIQUIDATED DAMAGES	<ul> <li>(a) The Supplier should provide up-time guarantee of 95% [24 (hours) X 7 (days) X 365 (days)] basis during the warranty period.</li> <li>(b) The Supplier should provide up-time guarantee of 95% (24 hours/day basis) both during warranty. If downtime exceeds the 5% limit, extension of the warranty period will be twice the excess down time period.</li> <li>If a firm accepts an order and fails to execute the order, in full or part, as per the terms and conditions stipulated therein, it will be open to the Institute to recover liquidated damages from the firm at the rate of 1% of the value of the undelivered goods per month or part thereof, subject to a maximum of 5% of</li> </ul>
		the value of the undelivered goods. It will also be open to the Institute alternatively, to arrange procurement of the required stores from any source, at the risk and expense of the firm, accepted and failed to execute the order according to stipulations agreed upon. This will also entail the removal of the defaulters' name from the approved/registered list of Suppliers.
13	EFFECT OF FORCE MAJEURE	defaulters' name from the approved/registered list of Suppliers.  (a) If the Supplier is prevented, hindered, or delayed from or in performing any of its obligations under the Contract by an event of Force Majeure, then it shall notify the IITPKD in writing of the occurrence of such event and the circumstances of the event of Force Majeure within FIFTEEN DAYS after the occurrence of such event.  (b) The Supplier, when affected by the event of Force Majeure shall use reasonable efforts to mitigate the effect of the event of Force Majeure upon its performance of the Contract and to fulfill its obligations under the Contract, but without prejudice to IITPKD's right to terminate the Contract.  (c) No delay or non-performance by the Supplier caused by the occurrence of any event of Force Majeure shall:  i. Constitute a default or breach of the Contract;  ii. Give rise to any claim for damages or additional cost or

		expense occasioned by the delay or non-performance.
		(d) If the performance of the Contract is substantially prevented, hindered,
		or delayed for a single period of more than THIRTYDAYS or an
		aggregate period of more than SIXTY DAYS on account of one or more
		events of Force Majeure, the IITPKD shall have the right to terminate
		the Contract by giving a notice to the Supplier.
14	EXTENSION OF TIME	(a) The time limit for supply, installation & commissioning, integration &
	LIMITS FOR SUPPLY	validation shall be extended if the supply is delayed or impeded in the
	AND MAKING	performance of any of its obligations under the Contract by reason of
	OPERATIONAL, THE	any of the following:
	EQUIPMENT	i. Any occurrence of Force Majeure;
		ii. Any other matter specifically mentioned in the Contract;
		(b) By such period as shall be fair and reasonable in all the circumstances
		and as shall fairly reflect the delay or impediment sustained by the
		Supplier.
15	GOVERNING LAW	(a) The Contract shall be governed by and interpreted in accordance with
	AND	the laws of India.
	SETTLEMENT	(b) Any dispute or claim arising out of/relating to this Contract of the
	OF DISPUTES	breach, termination or the invalidity thereof, shall be settled by the
		Hon'ble Courts of Justice at Palakkad.
		(c) The page number should be marked in all pages serially (including all
		supporting documents enclosed with the tender document) and the
		declaration for the same shall be submitted by the bidder as in
		Annexure-IV.
		(d) IITPKD reserves the right to accept or reject any or all the tenders in
		part or whole or may cancel the tender at its sole discretion without
		assigning any reason whatsoever. No further correspondence in this
		regard will be entertained.

## **AWARD OF CONTRACT**

1	AWARD CRITERIA	2.	IITPKD will award the Contract to the Bidder whose bid has been determined to be substantially responsive and as per the Order No. P-45021/2/2017-PP(BE-II) dated 16-09-2020 from Department for Promotion of Industry and Internal Trade (Public Procurement Section), Ministry of Commerce and Industry, Govt. of India.  The Institute reserves the right to buy different items/quantities from different bidders considering price of individual/group of equipment/items or any other factors as decided by the Committee. The bidder should be a Class-I / Class-II Local Supplier meeting the requirement
2	AWARD OF PURCHASE ORDER	1.	of minimum 20% Local Content in line with the Public Procurement (Preference to Make in India) Order 2017 No. P-45021/2/2017-PP(BE-II) dated 16-09-2020.  Prior to the expiration of the period of bid validity,
			IITPKD will issue the Letter of Intent / Purchase Order to the successful Bidder in writing.
		2.	Any amendment(s) in the Purchase Order will be permitted within <b>SEVEN DAYS</b> of its issuance. No amendments will be permitted beyond this period.
		3.	The Purchase Order will constitute the foundation of the Contract.
3	CONTRACT AGREEMENT	1.	Within <b>SEVEN DAYS</b> of receipt of the Purchase Order, the successful Bidder shall sign and date its copy on each page and return it to the Purchaser.
		2.	Copy of Purchase Order duly signed and dated by the successful Bidder on each page shall constitute the
4	CONTRACT DOCUMENTS /	1.	Contract Agreement.  All documents forming part of the Contract (and all parts
7	AMENDMENT TO CONTRACT	1.	of these documents) are intended to be correlative, complementary, and mutually explanatory. The Contract shall be read as a whole.
		2.	The order of precedence of the Contract documents shall be as follows:  (i) Contract Agreement/Purchase Order
			(ii) All Forms/Annexures
			(iii) equipment/items and their requirement
			(iv) Supplier's Bid
		3.	(v) Tender Document  No amendment or other variation of the Contract shall be
		٥.	effective unless it is in writing, is dated, expressly refers to the Contract and is signed by a duly authorized
			representative of each party to the Contract.

REGISTRAR

#### ANNEXURE-I

### **Technical Specifications**

Technical specification for Lyophilizer

- Ø Intuitive Interface where you can see all the process parameters
- Ø Ice Capacity 6 Kg
- Ø Modular Drying chambers with easy switching options from Manifold rack assembly to PMMA dryingchambers
- Ø 19 No of ampules can be attached on single port with additional accessory
- Ø PMMA tray 4: PMMA drying chamber with 4 non-heated and height adjustable shelves (incl. all neededfittings and sealing) with 12 Manifold valves to connect the ampoules for drying of formulations, bulk, solids in vials and trays
- Ø Sample protective state: The sample protective state reduces the pressure and stops heating theshelves if the sample temperature rises above set collapse temperature or the pressure is outside thesafety pressure range
- Ø Flexible drying chambers: Adjustable shelf distance according to your application needs along with thepossibility to link two manifold racks together
- Ø Easy up gradation(Optional) should be possible to enable working with the advanced Software
- Ø Ergonomic handling: Installation of the instrument on the trolley, bench or directly in the fume hood.

Materials of Construction - Component Chemistry

- Ø Material of construction:
- o Freeze Dryer Housing: Steel 1.4301/304 with powder coating
- o Vacuum chamber and components: Steel 1.4301/304
- o Drying chamber tube and cover: PMMA GS
- o Seals: Low-temperature silicon
- o Manifold drying rack: Steel 1.4301/304
- o Manifold valves: Natural rubber, PP
- o Cooling medium circuit: Copper for freezing applications to EN 12735-1
- o Main valve: Aluminium with FKM seal
- Ø Vacuum control through single independent valve, controlled from user interface
- Ø Advance vacuum control available as an option viz. Main vacuum valve for vacuum pump and toprevent oil backflow, Aeration valve for vacuum release and sealing of vials under inert conditionsand regulation valve for vacuum regulation.
- Ø Mobile App to Monitor: 24X7 monitoring facility at any place any time
- Ø End point determination (Optional): Different way of determination are available to an optional provision to optimize the cycle with your precise sample without damaging for the quality or structure of sample.
- o Temperature differentiate measurement
- o Pirani VS Capacitive comparison measurement
- Ø Technical Specifications
- o Dimensions:  $460 \times 585 \times 510 \text{ mm}$
- o Weight: 75 Kg
- o Minimum Clearance on all sides: 300 mm
- o Power Consumption: 1200 W
- Ø Environmental conditions(Tolerance limits: For Indoor use Only)
- o Temperature: 15°C 30°C o Altitude: Up to 2000m

- o Humidity: Maximum relative humidity 80 % for temperatures up to 30 °C
- o Overvoltage category: II o Degree of protection: IP21
- o Pollution degree: 2 Ø Condenser Attributes
- o Condenser power:  $\geq 6 \text{ kg} / 24 \text{ h}$
- o Lowest Condenser temperature: -55 °C
- o Temperature uniformity: } 1.0 °C
- o Maximum condenser capacity:  $\leq 6 \text{ kg}$
- o Condenser surface area: 1410 cm2
- Ø Refrigeration system details
- o Number of compressors: 1
- o System refrigerant: R507 CFC free
- o Shelf heating range: Up to 60 °C o Amount of refrigerant: 485

### **Rotary Evaporator:**

- Ø Condenser Surface Area must be more than 1500 cm2 for faster condensation.
- Ø Safety The glass parts should be Plastic Coated.
- Ø Rotation speed should be 10-280 rpm.
- Ø The rotavapor should have electronic lift for convenient lifting of the evaporating Flask
- Ø The Rotavapor must have an option of bi directional rotation. i.e Clockwise and Anticlockwise rotation.
- Ø Should have option for accommodating Foam sensor for foam producing samples.
- Ø Water Bath capacity 5 litres and should accommodate 50ml to 5000ml flasks.
- Ø Complete with 1 liter receiving and 1 liter evaporation flask (STJ 29/32), CE approval.
- Ø Heating Bath control temperature range: 20°C to 220° C
- Ø The Water bath should have display of Set and Actual Temperature, RPM and height adjustment digital display.
- Ø Operating Voltage 100-240V
- Ø Power consumption 100W
- Ø Frequency 50-60Hz
- Ø Protection class IP 21
- Ø Approval CE/CSA

#### **Vacuum Pump:**

- Ø Suction Capacity 1.5m3/hr
- Ø Final Vacuum- 10mbar (+/- 2 mbar)
- Ø Should have a communication cable with controller and should be able to be controlled through vacuum controller.
- $\emptyset$  Number of steps (Head) -2

- Ø Electrical requirements 100-240V, 50/60 Hz
- Ø Materials in contact PTFE, FEP, FFKM, PPS.

Vacuum Controller - Interface

- Ø Pressure settings and aeration is managed via buttons
- Ø Should Adjusts and keeps pressure stable within hysteresis
- Ø Should stop the process after pre-set time
- Ø Set and actual value of pressure are shown simultaneously on display.
- Ø Automatic On/Off-function for Operation of Vacuum Pump and Recirculating Chiller.
- Ø Display: Digital, monochrome, 4.0 in
- Ø Temp Compensation: 0.07 mbar/K
- Ø Measuring Range: 1400- 1 mbar
- Ø Control Range: 1100-1 mbar
- Ø CE approval

### **Additional Specifications:**

- 1. Lift Motor must be automatic
- 2. Protection class should be IP20/IP21
- 3. Heating power is 1200 to 1500 watt
- 4. Cooling surface should be 1500 and above
- 5. Flask lift up should be automatic when there is a power failure.

•	THREE YEARS for the equipment from t date of commissioning/installation of t	
	equipment.	

#### **ANNEXURE-II**

# FORMAT FOR SELF-CERTIFICATION UNDER PREFERENCE TO MAKE IN INDIA (TO BE SUBMITTED ONLY THROUGH ONLINE MODE IN APPROPRIATE FORMAT)

Format for Affidavit of Self-Certification regarding Minimum Local Content in line with "Make in India" Policy vide GoI Order no. P-45021/2/2017-PP (B.E.-II) dated 15.06.2017 (subsequently revised vide orders dated 28.05.2018, 29.05.2019 and 04.06.2020)

Date: I/We S/o, D/o, W/o, Resident of
Hereby solemnly affirm and declare as under:
That I will agree to abide by the terms and conditions of the Public Procurement (Preference to Make in India) Order, 2017 (hereinafter PPP-MII order) of Government of India issued vide Notification No: $P-45021/2/2017$ -BE-II dated $15/06/2017$ , its revision dated $28/05/2018$ and any subsequent modifications/Amendments, if any and
That the local content for all inputs which constitute the said goods/services/works has been verified by me and I am responsible for the correctness of the claims made therein.
Tick ( ✓ ) and Fill theAppropriate Category
I/We [name of the manufacturer] hereby confirm in respect of quoted items(s) that Local Content is equal to or more than 50% and come under "Class-I Local Supplier" category.
I/We [name of the manufacturer] hereby confirm in respect of quoted items(s) that Local Content is more than 20% but less than 50% and come under "Class-II Local Supplier" category.
I/We
For and on behalf of(Name of firm/entity)
Authorized signatory (To be duly authorized by the Board of Directors) <insert and="" contact="" designation="" name,="" no.=""></insert>

[Note: In case of procurement for a value in excess of Rs. 10 Crores, the bidders shall provide this certificate from statutory auditor or cost auditor of the company (in the case of companies) or from a practicing cost accountant or practicing chartered accountant (in respect of suppliers other than companies) giving the percentage of local content.]

#### **ANNEXURE-III**

# <u>UNDERTAKING BY THE BIDDER</u> (TO BE SUBMITTED ONLY THROUGH ONLINE MODE IN APPROPRIATE FORMAT)

We here by accept all the Terms and Conditions of the Tender Document and strictly adhere to the same in the event of getting Purchase order. We also declare that the Technical and Financial Bids submitted by us has NO DEIVATION from the Tender Terms and Conditions.

We here by accept that the PRICES OF THE EQUIPMENT/ITEMS QUOTED IS IN INDIAN RUPEES ONLY (INR). I am aware that if the price is not in INR, the application shall be summarily rejected. We hereby undertake that there are \_\_\_\_\_\_ pages, serially numbered, in the submitted tender including the supporting documents. (Please serially number all the pages including blank page, if any). We have submitted our principal's exclusive authorization letter which is specific for this tender No.\_\_\_\_\_ dated \_\_\_\_\_. Note: This letter should be on the letterhead of the quoting firm and should be signed by a Competent Authority. **ANNEXURE-IV** FALL CLAUSE NOTICE CERTIFICATE (TO BE SUBMITTED ONLY THROUGH ONLINE MODE IN APPROPRIATE FORMAT) This is to certify that we have offered the maximum possible discount to you in our Quotation No. \_\_\_\_ dated \_\_\_\_\_ (Please do not reveal the prices here, which will lead to outright rejection of your bid). The prices charged for the Stores supplied under tender should under no event be higher than the lowest prices at which the party sells the items of identical description to any other Govt. organization/PSU's/Central Govt, /State Govt. Autonomous bodies/Central/state Universities/Central/State Educational Institutions, failing which the "FALL CLAUSE" will be applicable. The institute will look into a reasonable past period to ensure this. In case, if the price charged by our firm is found to be more, IIT Palakkad will have the right to recover the excess charged amount from the subsequent/unpaid bill of the supplier. Note: This letter of authority should be on the <u>letterhead of the quoting firm</u> and should be signed by a

This letter of authority should be on the <u>letterhead of the quoting firm</u> and should be signed by a Competent Authority and having the power of attorney.