

NOTICE INVITING TENDER FOR

TENDER NO. 17/IITPKD/EWD/CIVIL/2025-26/184

S. No.	Events	Date and Time
1.	Notice Inviting BID (NIT) No.	17/IITPKD/EWD/CIVIL/2025-26/184
2.	Name of Work	Construction of Permanent campus for IIT Palakkad under Phase 1A -SH: Furniture & Fittings SW:Fabrication and Installation of Furniture for the Physics Lab at Room No: 022 & 122, Robotics Lab at B03-010 & Data Science Laboratory at B03 - 136 of B03 Department Building - Sahyadri Campus.
3.	Date of Publication	25-09-2025
4.	Date / Time of closing	16-10-2025, 11:00 Hrs
5.	Opening of Eligibility cum technical Bids	16-10-2025, 11:30 Hrs
6.	Earnest Money Deposit (EMD)	Rs.89,600/-

Engineering works Division
 Indian Institute of Technology Palakkad
 Kanjikode West, Palakkad – 678 623
 Phone 0491 209 2153
 Email: ewd@iitpkd.ac.in

Indian Institute of Technology Palakkad (hereinafter called "IITPKD") invites ONLINE item rate Bids (Cover-1: Eligibility cum technical Bid, Cover-2: Financial Bid) from approved and eligible contractors at Sahyadri Campus, Pudussery PO, Kanjikode West, Palakkad- 678623. Interested bidders may submit their bids ONLINE at <https://mhrd.ewizard.in/>

1.	Name of Work	Construction of Permanent campus for IIT Palakkad under Phase 1A -SH: Furniture & Fittings SW:Fabrication and Installation of Furniture for the Physics Lab at Room No: 022 & 122, Robotics Lab at B03-010 & Data Science Laboratory at B03 - 136 of B03 Department Building - Sahyadri Campus.
2.	Earnest Money Deposit (EMD)	Bids without paying the EMD in gateway of E-Wizard portal shall be DISQUALIFIED
4.	Period of completion	75 Days
5.	Validity of the tender	75 days from the date of opening of the eligibility bid.
6.	Last Date for Submission of e-Tender	16-10-2025, 11:00 Hrs
7.	Date of Opening of the Eligibility document	16-10-2025, 11:30 Hrs
8.	Date of opening of the financial bid	Will be intimated later to eligible bidders through online in E- Wizard portal

DEFINITION

Officer inviting tender : Chairman, EWD

Engineer in charge : Assistant Engineer (Civil), EWD

Accepting authority : Chairman, EWD

Time allowed for submission of performance security: 7 days

Maximum allowable extension with a late fee at the rate of 0.1% of PS per day beyond the period of 7 days - 5 days.

No of days from the date of issue of letter of acceptance for recurring date of start : 7 days

1. GENERAL

- 1.1 Indian Institute of Technology Palakkad (hereinafter called "IITPKD") invites online item rate tenders under two-bid System. The bid document consists of a schedule of quantities of various items to be executed, scope of works, terms and conditions of the contract and other necessary documents can be seen and downloaded from <https://mhrd.ewizard.in/>.
- 1.2 The bids will be opened by the competent authority of IIT Palakkad on behalf of the IIT Palakkad
- 1.3 The bids shall be submitted online in MHRD Portal (<https://mhrd.ewizard.in/>)
- 1.4 The responsibility of submission of the bids on or before the last date shall rest with the tenderer.
- 1.5 Canvassing, whether directly or indirectly, in connection with bids is strictly prohibited and the bids submitted by the contractors who resort to canvassing will be liable for rejection.
- 1.6 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.
- 1.7 IITPKD will respond to any request for clarification or modification of the Tender Document that is received up to FIVE (05) days prior to the deadline for submission of bids prescribed by IITPKD. For this purpose, the prospective bidder(s) requiring clarification in the Tender Document shall notify IITPKD in writing at the address mentioned. Any such clarification, together with all details on which the clarification had been sought, will be published on the E-Wizard website. Post tender clarification will not be accepted.
- 1.8 Except for any such clarification by the Institute, which is expressly stated to be an addendum/Corrigendum to the tender document issued by the Chairman, EWD, 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.
- 1.9 EARNEST MONEY DEPOSIT (EMD)
 - i. The bidder shall furnish EMD of Rs.89,600 /- through an online payment gateway in the E-Wizard.
 - ii. Bids without paying the EMD in gateway of E- Wizard portal shall be DISQUALIFIED.
 - iii. EMD of the successful bidder shall be returned on receipt of the prescribed Performance Security and after signing of the contract agreement.
 - iv. EMD of the unsuccessful bidders will be returned to them at the earliest after expiry of the final bid validity and latest by the 30th day after the award of the contract.
 - v. 100% EMD shall be forfeited
 - a. if the bidder withdraws his bid during the period of validity of the tender.
 - b. 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.
 - c. if the successful bidder fails to execute the Contract on specified timeline
 - vi. **MSME firms registered in NSIC under PP policy are not exempted from payment of EMD for this work.**

2. ADDENDUM / CORRIGENDUM IN THE TENDER DOCUMENT

- 2.1 At any time prior to the deadline for submission of bids, IITPKD may, for any reason, whether at its own initiative or in response to a clarification requested by a prospective Bidder, modify the Tender Document by way of amendment(s)/ Corrigendum
- 2.2 Addendum/Corrigendum will be intimated through the E- Wizard portal and the bidders shall ensure that the addendums are carried out in the bid before submission. The addendums will not be published in newspapers. Bidders should regularly visit the E-Wizard portal to keep themselves updated.

2.3 No extension in the bid due date/ time shall be considered on account of delay in submission of bid.

3. COMPOSITION OF THE TENDER DOCUMENT

3.1 The Tender Document comprises of:

- (a) Schedule of Quantity (Annexure - I)
- (b) Pre-qualification Criteria (Annexure-II)
- (c) Documents to be uploaded (Annexure III)
- (d) Format of Performance Security (Annexure-IV)
- (e) Declaration (Annexure-V)
- (f) Fall clause notification certificate (Annexure VI)
- (g) Letter of Transmittal (Annexure - VII)
- (h) Details of similar work (Annexure - VIII)
- (i) Performance report for the completed works (Annexure -IX)
- (j) Declaration for not blacklisted / debarred (Annexure X)

The bidder shall not make or cause to be made any alteration, erasure or obliteration to the text of the Tender Document.

4. LANGUAGE/FORMAT/SIGNING OF THE BID

4.1 The bid prepared by the Bidder and all correspondence and documents related to the tender exchanged by the Bidder and IITPKD shall be in English and the Contract shall be construed and interpreted in accordance with that language. If any of the brochures, leaflets or communication is prepared in any language other than English, a translation of such document, correspondence or communication shall also be provided at the cost and risk of the bidder. The translation so provided shall prevail in matters of interpretation. The bidder, with respect to such documents, correspondence and communications, shall bear the costs and risks of such translation.

4.2 The bid shall not contain any internalizations, erasures, overwriting, except to correct errors made by the bidder, in which case the person or persons signing the bid shall initial such corrections with date.

5. Bids submitted in any mode other than ONLINE will be rejected outright. No prices should be included in the technical bid. Financial Bid should be filled as per the format given in the financial bid document. Indicating Price in the eligibility bid will be disqualified.

5.1 All offered products' technical Specifications and Brochures are to be submitted along with the Technical Bid

6. ITEM RATE CONTRACT

The bid should indicate item-wise prices for the items mentioned. The items for which the rates are not quoted will be considered as ZERO, and the agency shall complete that item of work without any claim. The contractor must ensure to quote the rate in prescribed columns.

7. CONFORMITY OF THE TENDER DOCUMENT

The bid document consisting of specifications, the schedule of quantities of various items to be executed and the terms and conditions of the contract and other necessary documents can be seen in the tender document.

8. PERIOD OF VALIDITY OF BIDS

Bids shall remain valid for a period of 75 days after the date of deadline for submission of bids prescribed by the Institute.

9. MODIFICATION AND WITHDRAWAL OF BIDS

The bidders may modify or withdraw the bid after submission only through ONLINE mode, within the period of deadline for submission of bids. No bids can be modified subsequent to the deadline for submission of Bids. No bids can be withdrawn in the interval between the bid submission

deadline and the expiration of the bid validity period.

10. OPENING AND EXAMINATION OF BIDS

10.1 The Technical bids will be opened on the prescribed date and time as mentioned in the Bid document in ONLINE mode.

10.2 The Institute will evaluate the technical bids for the eligibility criteria. Those bids who satisfy the eligibility criteria will be considered for opening their financial bids. Those bids which are found to be either non-responsive, or not satisfying the eligibility criteria will not be considered for opening their financial bids and will be rejected.

10.3 The date of opening of financial bid (cover 2) will be intimated later to the eligible bidders through E- wizard portal.

10.4 Arithmetical errors will be rectified on the following basis. If there is a discrepancy between the unit price and the total price, which is obtained by multiplying the unit price and quantity, or between subtotals and the total price, the unit or subtotal price shall prevail and the total price shall be corrected. If there is a discrepancy between words and figures, the amount in words shall prevail.

11. CLARIFICATION OF BIDS

During the bid evaluation, the Institute may, at its discretion, ask the Bidder for a clarification of its bid. The request for clarification and the response shall be through ONLINE mode ONLY and no change in the price or substance of the bid shall be sought, offered or permitted.

12. AWARD CRITERIA

The competent authority on behalf of the IIT Palakkad does not bind itself to accept the lowest or any other bid and reserves to itself the authority to reject any or all the bids received without assigning any reason. All bids in which any of the prescribed conditions is not full fill including that of conditional rebate is put forth by the bidders shall be summarily rejected. The competent authority on behalf of the IIT Palakkad reserves to himself the right to accept the whole or any part of the bid and the bidders shall be bound to perform at the rates quoted.

The Institute reserves the right to buy different items/quantities from different bidders considering price of individual/group of furniture or any other factors as decided by the Institute.

13. INSTITUTE RIGHT TO ACCEPT/REJECT BIDS

The Institute reserves the right to accept or reject any bid or to annul the bidding process and reject all bids at any time prior to Contract award, without thereby incurring any liability to the Bidders.

14. AWARD OF WORK/PURCHASE ORDER

Prior to the expiration of the period of bid validity, the institute will issue the Work Order to the successful Bidder in writing. The Work Order will form part of the Contract.

15. CONTRACT AGREEMENT

On receipt of work Order from the Chairman (EWD), the successful bidder shall sign with the date on each page of the work order and return it to the Chairman EWD, along with the Performance Security. Copy of the Work Order duly signed by the successful Bidder on each page shall constitute the Contract Agreement.

16. PERFORMANCE SECURITY

Within SEVEN DAYS of receipt of notification of award from the Chairman EWD, the successful Bidder shall furnish the performance security equal to 5% of the Contract value. The Performance Security shall be valid all along the contract period and shall extend up to sixty (60) days after the date of completion of work accepted by the Engineer in Charge.

The performance security shall be returned to the contractor after recording the completion certificate by the Engineer in charge without any interest.

The performance security shall be a bank guarantee (in the format as provided in (in the format as provided in Annexure- IV of the bidding documents) issued by any Scheduled Bank in India acceptable to the Purchaser or a Demand Draft favoring, INDIAN INSTITUTE OF TECHNOLOGY PALAKKAD payable at PALAKKAD. The performance security shall be returned to the contractor not later than fifteen (15) days after its expiration.

16.1. SECURITY DEPOSIT: 2.5% of tendered value. The contractor whose tender is accepted will also be required to furnish by way of Security Deposit for the fulfillment of his contract, an amount equal to 2.5% of the tendered value of the work. Fixed Deposit Receipt of a Scheduled Bank or will also be accepted for this purpose provided confirmatory advice is enclosed.

16.2 CONTRACTOR LIABLE FOR DAMAGES, DEFECTS DURING DEFECT LIABILITY PERIOD (12 MONTHS)

If the contractor or his working people or servants shall break, deface, injure or destroy any part of building in which they may be working, or any building, road, road kerb, fence, enclosure, water pipe, cables, drains, electric or telephone post or wires, trees, grass or grassland, or cultivated ground contiguous to the premises on which the work or any part is being executed, or if any damage shall happen to the work while in progress, from any cause whatever or if any defect, shrinkage or other faults appear in the work within twelve months (six months in the case of work costing Rs. Ten lakhs and below except road work) after a certificate final or otherwise of its completion shall have been given by the Engineer in-Charge as aforesaid arising out of defect or improper materials or workmanship the contractor shall upon receipt of a notice in writing on that behalf make the same good at his own expense or in default the Engineer-in-Charge cause the same to be made good by other workmen and deduct the expense from any sums that may be due or at any time thereafter may become due to the contractor, or from his security deposit or the proceeds of sale thereof or of a sufficient portion thereof. The security deposit of the contractor shall not be refunded before the expiry of twelve months (six months in the case of work costing Rs. Ten lakhs and below except road work) after the issue of the certificate final or otherwise, of completion of work, or till the final bill has been prepared and passed whichever is later. Provided that in the case of road work, if in the opinion of the Engineer-in-Charge, half of the security deposit is sufficient, to meet all liabilities of the contractor under this contract, half of the security deposit will be refundable after six months and the remaining half after twelve months of the issue of the said certificate of completion or till the final bill has been prepared and passed whichever is later

17. CONTRACT DOCUMENTS

All documents forming part of the Contract (and all parts of these documents) are intended to be correlative, complementary and mutually explanatory. The Contract shall be read as a whole. The order of precedence of the Contract documents shall be as follows:

1. Contract Agreement
2. All other Forms
3. Bid documents

18. AMENDMENT TO CONTRACT

No amendment or other variation of the Contract shall be 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.

19. CONTRACTORS RESPONSIBILITIES

The Contractor's obligations involve:

The work shall be executed as per Schedule of quantity / CPWD specifications and as per direction of Engineer /officer in charge of IIT Palakkad.

20. GOVERNING LAW

The Contract shall be governed by and interpreted in accordance with the laws of India.

21. TIME AND EXTENSION FOR DELAY

The time allowed for execution of the Works shall be 75 days or the extended time in accordance with these conditions given below shall be the essence of the Contract. The execution of the work shall commence from such time period as mentioned in the Bid or from the date of handing over of the site, notified by the Engineer-in-Charge, whichever is later. The contractors are advised to make site visits before participating in the tender. No such escalation claims will be entertained once taken up the work for any items mentioned in the schedule of quantity.

The supplying materials related to work completion, necessary transportation permits should be taken care of by the contractor. The work to be completed by the contractor at site including loading unloading transportation, handling & rehandling and required manpower charges etc.

22. TIME ALLOWED FOR CARRYING OUT THE WORK

The time allowed for carrying out the work will be 45 days from the date of start. The date of start shall commence from the 7th day of issue of work order. The agency shall complete the work within the period specified in the tender document and sign the work order or within the period mutually agreed between Institute and Contractor.

23. TERMS OF PAYMENT

No Advance payment will be made. Running account shall be made by the Engineer in charge, EWD as per the Execution of items in the BOQ. Gross work to be done together with net payment /adjustment of advances for material collected, if any, since the last such payment for being eligible to interim payment - Rs. 10 Lakhs

The final bill shall be submitted by the contractor in the same manner as specified in interim bills within three months of physical completion of the work or within one month of the date of the final certificate of completion furnished by the Engineer-in-Charge whichever is earlier.

No further claims shall be made by the contractor after submission of the final bill and these shall be deemed to have been waived and extinguished. Payments of those items of the bill in respect of which there is no dispute and of items in dispute, for quantities and rates as approved by Engineer-in-Charge, will, as far as possible be made within the period specified here in under, the period being reckoned from the date of receipt of the bill by the Engineer-in- Charge, complete with account of materials issued by the Department and dismantled materials.

(a) If the Tendered value of work is up to 1 Crore : 2 months

(b) If the Tendered value of work is more than Rs 1 Crore and up to Rs. 10 Crore : 3 months

24. TAXES AND DUTIES

The Contractor should ensure payment of all taxes, GST, levies and charges assessed by all municipal, state or national government authorities, in connection with the Goods and Services supplied under the Contract. Nothing extra shall be paid on any account. Rates quoted shall be inclusive of all taxes and duties

25. ASSIGNMENT

The agency shall not assign to any third party of the awarded Contract or any part thereof without the prior written consent of the Institute.

If the Contractor commits default in commencing the execution of the work as aforesaid, the performance guarantee shall be forfeited by the Engineer in Charge and shall be absolutely at the disposal of the Institute without prejudice to any other right or remedy available in law.

25.1 As soon as possible but within 7 (seven) working days of award of work and in consideration of

(a) Schedule of handing over of site as specified in the bid

(b) Schedule of issue of drawings if applicable as specified in the bid

- i. The Contractor shall submit a Time and Progress Chart for each milestone. The Engineer-in-Charge may within 7 (seven) working days thereafter, if required modify, and communicate the program approved to the contractor failing which the program submitted by the contractor shall be deemed to be approved by the Engineer-in-Charge. The work programme shall include all details of balance drawings and decisions required to complete the contract with specific dates by which these details are required by the contractor without causing any delay in execution of the work. The Chart shall be prepared in direct relation to the time stated in the Contract documents for completion of items of the works. It shall indicate the forecast of the dates of commencement and completion of various trades of sections of the work and may be amended as necessary by agreement between the Engineer-in-Charge and the Contractor within the limitations of time imposed in the Contract documents.
- ii. In case of non submission of a construction programme by the contractor the program approved by the Engineer-in-Charge shall be deemed to be final.
- iii. The approval by the Engineer-in-Charge of such a programme shall not relieve the contractor of any of the obligations under the contract.
- iv. The contractor shall submit the Time and Progress Chart and progress report using the mutually agreed software or in other format decided by Engineer-in-Charge for the work done during previous month to the Engineer-in-charge on or before 5th day of each month failing which a recovery of Rs.1000 / week shall be made per week or part basis in case of delay in submission of the monthly progress report .

25.2 If the work(s) be delayed by:-

- (i) force majeure, or
- (ii) abnormally bad weather, or
- (iii) serious loss or damage by fire, or
- (iv) civil commotion, local commotion of workmen, strike or lockout, affecting any of the trades employed on the work, or
- (v) delay on the part of other contractors or tradesmen engaged by Engineer-in-Charge in executing work not forming part of the Contract, or
- (vi) any other cause like above which, in the reasoned opinion of the Engineer-in-Charge is beyond the Contractor's control.

then upon the happening of any such event causing delay, the Contractor shall immediately give notice thereof in writing to the Engineer-in-Charge but shall nevertheless use constantly his best endeavors to prevent or make good the delay and shall do all that may be reasonably required to the satisfaction of the Engineer-in-Charge to proceed with the works. The contractor shall have no claim of damages for extension of time granted or rescheduling of milestone/s for events listed in sub clause 25.2.

The contractor shall have no claim of damages for extension of time granted or rescheduling of milestone/s for events listed in sub clause above

25.3 In case the work is hindered by the Department or for any reason/event, for which the Department is responsible. The authority as indicated in Bid , if justified, give a fair and reasonable extension of time and reschedule the milestones for completion of work Such extension of time or rescheduling of milestone/s shall be without prejudice to any other right or remedy of the parties in contract or in law; provided further that for concurrent delays under this sub clause and sub clause 25.2 to the extent the delay is covered under sub clause above the contractor shall be entitled to only extension of time and no damages. Request for rescheduling of Milestones or extension of time and no damages.

25.4 Request for rescheduling of Milestones or extension of time, to be eligible for consideration, shall be made by the Contractor in writing within fourteen days of the happening of the event causing delay on the prescribed forms i.e. Form of application by the contractor for seeking rescheduling of milestones or Form of application by the contractor for seeking extension of time respectively to the authority as indicated in Bid. The Contractor shall indicate in such a request the period by which rescheduling of milestone/s or extension of time is desired. With every request for rescheduling of milestones, or if at any time the actual progress of work falls behind the approved programme by more than 10% of the stipulated period of completion of contract, the contractor shall produce a revised programme which shall include all details of pending drawings and decisions required to complete the contract and also the target dates by which these details should be available without causing any delay in execution of the work. A recovery as specified in Bid shall be made on a per day basis in case of delay in submission of the revised programme.

25.4.1 In any such case the authority as indicated in Bid may give a fair and reasonable extension of time for completion of work or reschedule the milestones. Engineer -in-Charge shall finalize/ reschedule a particular mile stone before taking an action against subsequent mile stone .Such extension or rescheduling of the milestones shall be communicated to the Contractor by the authority as indicated in Bid in writing, within 21 days of the date of receipt of such request from the Contractor in prescribed form. In event of non application by the contractor for extension of time E-in-C after affording opportunity to the contractor, may give, supported with a programme a fair and reasonable extension within a reasonable period of occurrence of the event.

25.5 In case the work is delayed by any reasons, in the opinion of the Engineer-in-Charge, by the contractor for reasons beyond the events mentioned in clause 25.2 or clause 25.3 or clause 25.4 and beyond the justified extended date; without prejudice to right to take action under Clause 26, the Engineer-in-Charge may grant extension of time required for completion of work without rescheduling of milestones. The contractor shall be liable for levy of compensation for delay for such extension of time

26. WHEN CONTRACT CAN BE DETERMINED

Subject to other provisions contained in this clause, the Engineer-in-Charge may, without prejudice to any other rights or remedy against the contractor in respect of any delay, not following safety norms , inferior workmanship, any claims for damages and/or any other provisions of this contract or otherwise, and whether the date of completion has or has not elapsed, by notice in writing absolutely determine the contract in any of the following cases:

- i. If the contractor having been given by the Engineer-in-Charge a notice in writing to rectify, reconstruct or replace any defective work or that the work is being performed in an inefficient or otherwise improper or un-workman like manner shall omit to comply with the requirement of such notice for a period of seven days thereafter.
- ii. If the contractor has, without reasonable cause, suspended the progress of the work or has failed to proceed with the work with due diligence and continues to do so after a notice in writing of seven days from the Engineer-in-Charge.
- iii. If the contractor fails to complete the work or section of work with individual date of completion on or before the stipulated or justified extended date, on or before such date of completion; and the Engineer in Charge without any prejudice to any other right or remedy under any other provision in the contract has given further reasonable time in a notice given in writing in that behalf as either mutually agreed or in absence of such mutual agreement by his own assessment making such time essence of contract and in the opinion of

Engineer-in-Charge the contractor will be unable to complete the same or does not complete the same within the period specified.

- iv. If the contractor persistently neglects to carry out his obligations under the contract and/ or commits default in complying with any of the terms and conditions of the contract and does not remedy it or take effective steps to remedy it within 7 days after a notice in writing is given to him in that behalf by the Engineer-in-Charge.
- v. If the contractor shall offer or give or agree to give to any person in Government service or to any other person on his behalf any gift or consideration of any kind as an inducement or reward for doing or forbearing to do or for having done or forborne to do any act in relation to the obtaining or execution of this or any other contract for Government.
- vi. If the contractor shall enter into a contract with Government in connection with which commission has been paid or agreed to be paid by him or to his knowledge, unless the particulars of any such commission and the terms of payment thereof have been previously disclosed in writing to the Engineer-in-Charge.
- vii. If the contractor had secured the contract with the Government as a result of wrong tendering or other non-bonafide methods of competitive tendering or committed a breach of Integrity Agreement.
- viii. If the contractor being an individual, or if a firm, any partner thereof shall at any time be adjudged insolvent or have a receiving order or order for administration of his estate made against him or shall take any proceedings for liquidation or composition (other than a voluntary liquidation for the purpose of amalgamation or reconstruction) under any Insolvency Act for the time being in force or make any conveyance or assignment of his effects or composition or arrangement for the benefit of his creditors or purport so to do, or if any application be made under any Insolvency Act for the time being in force for the sequestration of his estate or if a trust deed be executed by him for benefit of his creditors.
- ix. If the contractor being a company shall pass a resolution or the court shall make an order that the company shall be wound up or if a receiver or a manager on behalf of a creditor shall be appointed or if circumstances shall arise which entitle the court or the creditor to appoint a receiver or a manager or which entitle the court to make a winding up order.
- x. If the contractor shall suffer an execution being levied on his goods and allow it to be continued for a period of 21 days.
- xi. If the contractor assigns (excluding part(s) of work assigned to other agency(s) by the contractor as per terms of contract), transfers, sublets (engagement of labor on a piece-work basis or of labor with materials not to be incorporated in the work, shall not be deemed to be subletting) or otherwise parts with or attempts to assign, transfer, sublet or otherwise parts with the entire works or any portion thereof without the prior written approval of the Engineer-in-Charge. When the contractor has made himself liable for action under any of the cases aforesaid, the Engineer-in-Charge on behalf of the President of India shall have powers:
 - (a) To determine the contract as aforesaid so far as performance of work by the Contractor is concerned (of which determination notice in writing to the contractor under the hand of the Engineer-in-Charge shall be conclusive evidence). Upon such determination, Security Deposit already recovered, Security deposit payable and Performance Guarantee under the contract shall be liable to be forfeited and shall be absolutely at the disposal of the Government.
 - (b) After giving notice to the contractor to measure up the work of the contractor and to take such whole, or the balance or part thereof, as shall be un-executed out of his hands and to give it to another contractor to complete the work. The contractor, whose contract is determined as above, shall not be allowed to participate in the tendering process for the balance work including any new items needed to complete the work. In the event of above

courses being adopted by the Engineer-in-Charge, the contractor shall have no claim to compensation for any loss sustained by him by reasons of his having purchased or procured any materials or entered into any engagements or made any advances on account or with a view to the execution of the work or the performance of the contract. And in case action is taken under any of the provision aforesaid, the contractor shall not be entitled to recover or be paid any sum for any work thereof or actually performed under this contract unless and until the Engineer-in-Charge has certified in writing the performance of such work and the value payable in respect thereof and he shall only be entitled to be paid the value so certified.

27. WORK TO BE EXECUTED IN ACCORDANCE WITH SPECIFICATIONS, DRAWINGS, ORDERS ETC.

The contractor shall execute the whole and every part of the work in the most substantial and workmanlike manner both as regards materials and otherwise in every respect in strict accordance with the specifications. The contractor shall also conform exactly, fully and faithfully to the design, drawings and instructions in writing in respect of the work signed by the Engineer-in-Charge and the contractor shall be furnished free of charge one copy of the contract documents together with specifications, designs, drawings and instructions as are not included in the standard specifications of Central Public Works Department specified in Bid or in any Bureau of Indian Standard or any other, published standard or code or, Schedule of Rates or any other printed publication referred to elsewhere in the contract.

The contractor shall comply with the provisions of the contract and with the care and diligence execute and maintain the works and provide all labor and materials, tools and plants including for measurements and supervision of all works, structural plans and other things of temporary or permanent nature required for such execution and maintenance in so far as the necessity for providing these, is specified or is reasonably inferred from the contract. The Contractor shall take full responsibility for adequacy, suitability and safety of all the works and methods of construction.

28. DEVIATIONS/ VARIATIONS EXTENT AND PRICING

The Engineer-in-Charge shall have power

- i. to make alteration in, omissions from, additions to, or substitutions for the original specifications, drawings, designs and instructions that may appear to him to be necessary or advisable during the progress of the work, and
- ii. to omit a part of the works in case of non-availability of a portion of the site or for any other reasons and the contractor shall be bound to carry out the works in accordance with any instructions given to him in writing signed by the Engineer-in-Charge and such alterations, omissions, additions or substitutions shall form part of the contract as if originally provided therein and any altered, additional or substituted work which the contractor may be directed to do in the manner specified above as part of the works, shall be carried out by the contractor on the same conditions in all respects including price on which he agreed to do the main work except as hereinafter provided.

28.1 . The time for completion of the works shall, in the event of any deviations resulting in additional cost over the tendered value sum being ordered, be extended, if requested by the contractor, as follows :

- (I) In the proportion which the additional cost of the altered, additional or substituted work, bears to the original tendered value plus
- (II) 25% of the time calculated in (i) above or such further additional time as may be considered reasonable by the Engineer-in-Charge

- 28.2 In the case of extra item(s) (items that are completely new, and are in addition to the items contained in the contract), the contractor may within fifteen days of receipt of order or occurrence of the item(s) submit market rate claim rates, supported by proper analysis which shall include invoices, vouchers etc. and Manufacturer's specification for the work failing which the rate approved later by the Engineer- in-charge shall be binding and the Engineer-in-Charge shall within prescribed time limit of the receipt of the claims supported by analysis, after giving consideration to the analysis of the rates submitted by the contractor, determine the rates on the basis of the market rates and the contractor shall be paid in accordance with the rates so determined, failing which it will be deemed to have been approved.
- 28.3 In the case of contract items which exceed the limits laid down in bid, the contractor may within fifteen days of receipt of order or occurrence of the excess, claim revision of the rates, supported by proper analysis for the work in excess of the above mentioned limits, provided that if the rates so claimed are in excess of the rates specified in the schedule of quantities, the Engineer-in-Charge shall within prescribed time limit of receipt of the claims supported by analysis, after giving consideration to the analysis of the rates submitted by the contractor, determine the rates on the basis of the market rates (as per invoice, vouchers from the manufacturers or suppliers submitted by the agency and duly verified by Engineer in Charge or his representative) and the contractor shall be paid in accordance with the rates so determined. The prescribed time limit for finalizing rates for Extra Item(s) and Deviated Quantities of contract items is within 45 days after submission of proposal by the contractor without observation of the Engineer-in-Charge.

29. ACTION IN CASE WORK NOT DONE AS PER SPECIFICATIONS

All works under or in course of execution or executed in pursuance of the contract, shall at all times be open and accessible to the inspection and supervision of the Engineer-in - charge, his authorized subordinates in charge of the work and all the superior officers, any of the organization engaged by the Institute for Quality Assurance and of the Chief Technical Examiner's Office, and the contractor shall, at all times, during the usual working hours and at all other times at which reasonable notice of the visit of such officers has been given to the contractor, either himself be present to receive orders and instructions or have a responsible agent duly accredited in writing, present for that purpose. Orders given to the Contractor's agent shall be considered to have the same force as if they had been given to the contractor himself.

If it shall appear to the Engineer-in-charge or his authorized subordinates in charge of the work or the officers of the organization engaged by the Institute for Quality Assurance or to the Chief Technical Examiner or his subordinate officers, that any work has been executed with unsound, imperfect, or unskillful workmanship, or with materials or articles provided by him for the execution of the work which are unsound or of a quality inferior to that contracted or otherwise not in accordance with the contract, the contractor shall, on demand in writing which shall be made within twelve months of the completion of the work from the Engineer-in-Charge specifying the work, materials or articles complained of notwithstanding that the same may have been passed, certified and paid for forthwith rectify, or remove and reconstruct the work so specified in whole or in part, as the case may require or as the case may be, remove the materials or articles so specified and provide other proper and suitable materials or articles at his own charge and cost. In the event of failing to do so within a period specified by the Engineer-in-Charge in his demand aforesaid, then the contractor shall be liable to pay compensation at the same rate as under clause 30 of the contract (for non-completion of the work in time) for this default.

In such case the Engineer-in-Charge may not accept the item of work at the rates applicable under the contract but may accept such items at reduced rates as the authority specified in the bid may consider reasonable during the preparation of on account bills or final bill if the item is so acceptable without detriment to the safety and utility of the item and the structure or he may reject the work outright without any payment and/or get it and other connected and incidental items rectified, or removed and re-executed at the risk and cost of the contractor. Decision of the Engineer-in-Charge to be conveyed in writing in respect of the same will be final and binding on the contractor.

30. COMPENSATION FOR DELAY

If the contractor fails to maintain the required progress in terms of Clause 25 or to complete the work and clear the site on or before the contract or justified extended date of completion as per Clause 25 (excluding any extension under para 25.5) as well as any extension granted under Clause 28, he shall, without prejudice to any other right or remedy available under the law to the Government on account of such breach, pay as compensation the amount calculated at the rates stipulated below as the authority specified in bid may decide on the amount of accepted Tendered Value of the work for every completed day/ month (as determined) that the progress remains below that specified in Clause 25 or that the work remains incomplete.

(i) Compensation for delay of work

With maximum rate @ 1% (one percent) per month of delay to be computed on a per day basis based on the quantum of damage suffered due to stated delay on the part of the Contractor.

Provided always that the total amount of compensation for delay to be paid under this condition shall not exceed 10 % (ten percent) of the accepted Tendered Value of work or of the accepted Tendered Value of the Sectional part of work as mentioned in the bid for which a separate period of completion is originally given.

In case no compensation has been decided by the authority in bid during the progress of work, there shall be no waiver of right to levy compensation by the said authority if the work remains incomplete on the final justified extended date of completion. If the Engineer in Charge decides to give further extension of time allowing performance of work beyond the justified extended date, the contractor shall be liable to pay compensation for such extended period. If any variation in the amount of contract takes place during such an extended period beyond justified extended date and the contractor becomes entitled to additional time under Clause 28, the net period for such variation shall be accounted for while deciding the period for levy of compensation. However, during such further extended period beyond the justified extended period, if any delay occurs by events under sub Clause 25.2, the contractor shall be liable to pay compensation for such delay

Provided that compensation during the progress of work before the justified extended date of completion for delay under this clause shall be for non-achievement of sectional completion or part handing over of work on stipulated/justified extended date for such part work or if delay affects any other works/services. This is without prejudice to right of action by the Engineer in Charge under para 26 for delay in performance and claim of compensation under that clause.

In case action under Clause 30 has not been finalized and the work has been determined under Clause 26, the right of action under this clause shall remain post determination of contract but levy of compensation shall be for days the progress is behind the schedule on date of determination, as assessed by the authority in Schedule F, after due consideration of justified extension. The compensation for delay, if not decided before the determination of contract, shall be decided after the determination of contract.

The amount of compensation may be adjusted or set-off against any sum payable to the Contractor under this or any other contract with the Government. In case, the contractor does not achieve a particular milestone mentioned in the bid, or the re-scheduled milestone(s) in terms of Clause 25.4, the amount shown against that milestone shall be withheld, to be adjusted against the compensation levied as above. With-holding of this amount on failure to achieve a milestone, shall be automatic without any notice to the contractor. However, if the contractor catches up with the progress of work on the subsequent milestone(s), the withheld amount shall be released. In case the contractor fails to make up for the delay in subsequent milestone(s), the amount mentioned against each milestone missed subsequently also shall be withheld. However, no interest, whatsoever, shall be payable on such withheld amount.

Carrying out part work at risk & cost of the contractor

If contractor:

- (i) At any time makes default during currency of work or does not execute any part of the work with due diligence and continues to do so even after a notice in writing of 7 working days in this respect from the Engineer-in-Charge; or
- (ii) Commits default in complying with any of the terms and conditions of the contract and does not remedy it or takes effective steps to remedy it within 7 working days even after a notice in writing is given in that behalf by the Engineer-in-Charge; or Fails to complete the work(s) or items of work with individual dates of completion, on or before the date(s) so determined, and does not complete them within the period specified in the notice given in writing in that behalf by the Engineer-in-Charge.
- (iii) The Engineer- in-Charge without invoking action under Clause 26 may, without prejudice to any other right or remedy against the contractor which have either accrued or accrue thereafter to Government, by a notice in writing to take the part work / part incomplete work of any item(s) out of his hands and shall have powers to:
 - a. Take possession of the site and any materials, constructional plant, implements, stores, etc., thereon; and/or
 - b. Carry out the part work / part incomplete work of any item(s) by any means at the risk and cost of the contractor.

The Engineer-in-Charge shall determine the amount, if any, is recoverable from the contractor for completion of the part work/ part incomplete work of any item(s) taken out of his hands and execute at the risk and cost of the contractor, the liability of contractor on account of loss or damage suffered by Government because of action under this clause shall not exceed 10% of the tendered value of the work.

In determining the amount, credit shall be given to the contractor with the value of work done in all respect in the same manner and at the same rate as if it had been carried out by the original contractor under the terms of his contract, the value of contractor's materials taken over and incorporated in the work and use of plant and machinery belonging to the contractor.

The certificate of the Engineer-in-Charge as to the value of work done shall be final and conclusive against the contractor provided that action under this clause shall only be taken after giving notice in writing to the contractor. Provided also that if the expenses incurred by the department are less than the amount payable to the contractor at his agreement rates, the difference shall not be payable to the contractor.

Any excess expenditure incurred or to be incurred by Government in completing the part work/ part incomplete work of any item(s) or the excess loss of damages suffered or may be suffered by

Government as aforesaid after allowing such credit shall without prejudice to any other right or remedy available to Government in law or per as agreement be recovered from any money due to the contractor on any account, and if such money is insufficient, the contractor shall be called upon in writing and shall be liable to pay the same within 30 days.

If the contractor fails to pay the required sum within the aforesaid period of 30 days, the Engineer-in-Charge shall have the right to sell any or all of the contractors' unused materials, constructional plant, implements, temporary building at site etc. and adjust the proceeds of sale thereof towards the dues recoverable from the contractor under the contract and thereafter there remains any balance outstanding, it shall be recovered in accordance with the provisions of the contract.

In the event of above course being adopted by the Engineer-in-Charge, the contractor shall have no claim to compensation for any loss sustained by him by reason of his having purchased or procured any materials or entered into any engagements or made any advance on any account or with a view to the execution of the work or the performance of the contract

GENERAL RULES & DIRECTIONS:

Officer inviting tender	Chairman (EWD)
Engineer-in-Charge	Engineer in charge (Civil)
Accepting Authority	Chairman (EWD) with approval of Director, IIT Palakkad
Authority for fixing liquidated damages	Chairman, EWD

31. SETTLEMENT OF DISPUTES & ARBITRATION

Except where otherwise provided in the contract, all questions and disputes relating to the meaning of the specifications, design, drawings and instructions here-in before mentioned and as to the quality of workmanship or materials used on the work or as to any other question, claim, right, matter or thing whatsoever in any way arising out of or relating to the contract, designs, drawings, specifications, estimates, instructions, orders or these conditions or otherwise concerning the works or the execution or failure to execute the same whether arising during the progress of the work or after the cancellation, termination, completion or abandonment thereof shall be dealt with as mentioned hereinafter:

- I. If the contractor considers any work demanded of him to be outside the requirements of the contract, or disputes any drawings, record or decision given in writing by the Engineer-in-Charge or if the Engineer in Charge considers any act or decision of the contractor on any matter in connection with or arising out of the contract or carrying out of the work, to be unacceptable and is disputed, such party shall promptly within 15 days of the arising of the disputes request the Chairman (EWD), or where there is no Chairman (EWD) request the Director, IIT Palakkad who shall refer the disputes to Dispute Redressal Committee (DRC) within 15 days along with a list of disputes with amounts claimed if any in respect of each such dispute. The Dispute Redressal Committee (DRC) gave its decision within a period of 60 days extendable by 30 days by consent of both the parties from the receipt of reference from Chairman (EWD) / Director, IIT Palakkad. The constitution of the Dispute Redressal Committee (DRC) shall be as indicated in bid. Provided that no party shall be represented before the Dispute Redressal Committee by an advocate/legal counsel etc.

The DRC will submit its decision to the concerned Chairman (EWD) / Director, IIT Palakkad for acceptance. Chairman (EWD) in a time limit of 30 days from receipt of DRC decision will convey acceptance or other wise on the said decision .If the Dispute Redressal Committee (DRC) fails to give its decision within the aforesaid period or the Chairman (EWD) / Director, IIT Palakkad fails to give his decision in the aforesaid time limit or any party is dissatisfied with the decision of Dispute Redressal Committee (Chairman (EWD) the neither party may within a period of 30 days from the receipt of the decision of Dispute Redressal Committee (DRC), Chairman (EWD) / Director, IIT Palakkad or on expiry of aforesaid the time limits available to DRC / Chairman (EWD) / Director IIT Palakkad may give notice to the Chairman (EWD) / Director, IIT Palakkad for appointment of arbitrator on prescribed proforma as per Annexure - X under intimation to the other party.

It is a term of contract that each party invoking arbitration must exhaust the aforesaid mechanism of settlement of claims/disputes prior to invoking arbitration. Director, IIT Palakkad will be the authority for appointing arbitrators.

Director, IIT Palakkad shall in such case appoint the sole arbitrator as the case may be within 30 days of receipt of such a request and refer such disputes to arbitration.

It is a term of this contract that the party invoking arbitration shall give a list of disputes with amounts claimed, if any, in respect of each such dispute along with the notice for appointment of arbitrator and giving reference to the decision of the Chairman (EWD) / Director, IIT Palakkad on the finding / recommendation of DRC.

Parties, before or at the time of appointment of Sole arbitrator may agree in writing for fast track arbitration as per the Arbitration and Conciliation Act, 1996 (26 of 1996) as amended in 2015.

Subject to provision in the Arbitration and Conciliation Act, 1996 (26 of 1996) as amended in 2015 whereby the counter claims if any can be directly filed before the arbitrator without any requirement of reference by the appointing authority. The arbitrator shall adjudicate on only such disputes as are referred to him by the appointing authority and give separate award against each dispute and claim referred to him and in all cases where the total amount of the claims by any party exceeds Rs. 1,00,000/-, the arbitrator shall give reasons for the award

The place of arbitration shall be Palakkad.

32. WARRANTY The bidder should offer the warranty period of minimum “THREE YEARS” for the manufactured Furniture. The security deposit will be withheld against the warranty period and the withheld amount will be released after completion of warranty period.

CHAIRMAN, EWD

SCHEDULE OF QUANTITY			
Name of Work: Construction of Permanent campus for IIT Palakkad under Phase 1A -SH: Furniture & Fittings SW: Fabrication and Installation of Furniture for the Physics Lab at Room No: 022 & 122, Robotics Lab at B03-010 & Data Science Laboratory at B03 - 136 of B03 Department Building - Sahyadri Campus.			
Part A - Providing & Fixing Furniture for the Physics Lab at Room No: 022 & 122 of B03 Department Building – Sahyadri Campus.			
Item No	Description of Items	Qty	Unit
Furniture - B03-022 Physics MSc lab and B03-122 Research lab			
1	Providing and fixing work Table with following specification:- 1) 18 mm mirror polished jet black granite top edge molded over C frame of CRCA sheet (confirming IS code 513:2008) of size 60 x 40 x 2.6 mm 2 nos horizontal frame 60x40x2.6 mm tying the C frame. 2) With 20 gauge CRCA sheet modesty for the full length of the table. 3) All the CRCA frame sheet, sheet and cable tray shall be with epoxy polyester powder coating 80-100 micron. 4) Each table will have a steel storage unit below the work bench manufactured with 20 gauge electro galvanized sheet with epoxy polyester powder coating to 80 microns DFT with top drawer and bottom cupboard with door and locking arrangement. Bottom cupboard will have one horizontal partition. 5) The electrical sockets connections with the electrical tray at the top of the granite slab. Each Table should be provided with following electrical facility in electrical tray: 6) 2 nos 15/16A Amps modular Socket outlet (Make: Legrand Myrius 6730 45 or equivalent of Schnider/Siemens) and 2 nos. 15/16 amps modular switch with LED indication (Make: Legrand Myrius 6730 10 or equivalent of Schnider/Siemens) suitable for the same on 6 module sheet (Make: Legrand Myrius 6732 08 or equivalent of Schnider/Siemens) - 3 set in each table Drawing No. IITPKD/EWD/B03/Physics lab/015/01.		
1.1	Size: 3.60(L) x 1.80(W) x 0.90(H) m	2	each
1.2	Size: 7.8 m outer dimension x 0.90 (W) x 0.90 (H) (Inner Dimension will be 1.8(W) x 0.9(H) x 0.9(D) - 2 No.s & 2.4(W) x 0.9(H) x 0.9(D) - 1No.)	1	each
1.3	Size: 7.1 m outer dimension x 0.90 (W) x 0.90 (H) (Inner Dimension will be 3.9(W) x 0.9(H) x 0.9(D) - 1 No. & 2.3(W) x 0.9(H) x 0.9(D) - 1No.)	1	each
1.4	Size: 5.50 x 0.90 (W) x 0.90 (H)	1	each
1.5	Size: 1.20 x 0.90 (W) x 0.90 (H)	1	each
1.6	Size: 4.12 x 0.75 (W) x 0.90 (H)	1	each
1.7	Size: 3.32 x 0.75 (W) x 0.90 (H)	1	each
1.8	Size: 3.00 x 1.80 (W) x 0.90 (H)	1	each

2	Supply and Installation of Research Scholar's Table (1000 mm x 750 mm x 750 mm height) as per Drawing No. IITPKD/EWD/B03/COMPUTER SYSTEMS-LAB/PHD-TABLE/02 Specifications: Table Top - Made of 25 mm thick Medium Density Fibreboard with both-side decorative lamination conforming to IS 12406:2003. - Edges provided with 2 mm PVC edge banding. Front Side Cover - Made of 19 mm thick Medium Density Fibreboard with both-side decorative lamination conforming to IS 12406:2003. - Edges finished with 2 mm PVC edge banding. - Size: 400 mm high x 540 mm long, curved shape, one number. Back Cover - Made of 18 gauge CRCA sheet. - Fixed to the table frame with suitable screws. - Height: 540 mm. Under Structure - Fabricated from 50 mm x 50 mm x 2.1 mm thick CRCA pipe for legs and support frame beneath the table top. - Finish: Polyester powder coating with Grade C matt finish conforming to IS 13871:1993. - Minimum coating thickness: 60 microns (approved brand). Top Storage Unit - Dimensions: 1000 mm (L) x 300 mm (W) x 380 mm (H). - Provided with a double-door unit made of 18 gauge CRCA sheet with drawers and center locking facility. - Fitted with recessed handles and suitable locks. - Finish: Epoxy polyester powder coating, minimum 60 microns DFT in approved shade and brand. Bottom Storage Unit - Dimensions: 360 mm (W) x 450 mm (H) x 550 mm (D). - Provided with closed compartments and two openable doors made of 18 gauge CRCA sheet, drawers with center locking facility, and full open type telescopic slide for drawers. - Recessed handles and suitable locks shall be provided. - Finish: Epoxy polyester powder coating, minimum 60 microns DFT in approved shade and brand. Electrical and LAN Fittings - 2 Nos. 3-pin 5/6A Modular Socket Outlets (Make: Legrand Myrius 673186 or equivalent of Schneider/Siemens). - 1 No. 15/16A Modular Socket Outlet (Make: Legrand Myrius 673045 or equivalent of Schneider/Siemens). - 2 Nos. 15/16A Modular Switches with LED Indicator on 8-module sheet (Make: Legrand Myrius 673208 or equivalent of Schneider/Siemens). - 1 No. Ethernet Socket RJ45 Port (Make: Legrand Myrius 673055 or	8	each
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	equivalent of Schneider/Siemens). - 1 No. Blanking Plate (Make: Legrand Myrius 673061 or equivalent of Schneider/Siemens) on 2-module sheet (Make: Legrand Myrius 673202 or equivalent of Schneider/Siemens). Note: Cabling for the sockets and network jack is not included in the scope of work.		
3	Providing and fixing standalone P.P. sink unit with work bench - The sink shall be injection molded from polypropylene co-polymer resin with high impact resistance. It shall have a self-draining base and be suitable for both top-mounting and under-mounting on the work bench. The sink shall be resistant to a wide range of acids, alkalis, and reagents. Minimum size: 560 mm x 355 mm. The unit shall include: • Bottle trap with reducing coupler of 51 mm x 31 mm • 38 mm polypropylene outlet pipe of minimum one-foot length • Gaskets and O-rings made of nitrile rubber • 3-way swan neck brass tap with powder-coated finish • Service fixtures and taps color-coded as per international standards • Ergonomically designed knob grips for ease of use • Storage cabinet below the sink with door shutters All works to be completed as per approved specifications, ensuring durability and compliance with laboratory requirements.		
3.1	600(L) x 600(W) x 750mm (H)	2	each
4	Providing and fixing table as per Drawing No: IITPKD/EWD/B3/LST/022/01 of size 1500 mm (L) x 750 mm (W) x 750 mm (H). The table shall be fabricated using Medium Density Fibre Board (MDF) of Grade I, Type II conforming to IS:12823 and marked accordingly. The construction shall include: 18 mm thick MDF for legs, modesty panel, and 3 drawers on each side (2 drawers of 350 mm x 450 mm x 150 mm and 1 drawer of 350 mm x 450 mm x 450 mm), making a total of 6 drawers per table. 25 mm thick MDF for the table top with long edges post-formed and short edges finished with PVC edge banding. - Four pairs of drawer slides (one pair per drawer). - Six concealed handles of 100 mm length (one per drawer).	2	each
5	Providing and fixing table as per Drawing No: IITPKD/EWD/B3/LST/022/02 of size 1200 mm (L) x 750 mm (W) x 750 mm (H). The table shall be fabricated using Medium Density Fibre Board (MDF) of Grade I, Type II, conforming to IS:12823 and marked accordingly. The construction shall include: 18 mm thick MDF for legs, modesty panel, and 3 drawers on one side (2 drawers of 350 mm x 450 mm x 150 mm and 1 drawer of 350 mm x 450 mm x 450 mm). 25 mm thick MDF for the table top with long edges post-formed and short edges finished with PVC edge banding. - Two pairs of drawer slides (one pair per drawer).	1	each

	d) Three concealed handles of 100 mm length (one per drawer).		
6	Supply of revolving visitor chair with overall height 118 cm and width 58 cm. Preferred makes: Featherlite, Transteel, Godrej. 1. Base: Five-pronged base, diameter 640 mm, made of nylon reinforced with bottom metal ribbing for additional strength. Compliant with ANSI/BIFMA X5.1-2011 General Purpose Office Chair Standards. 2. Castors: Twin castors, 50 mm diameter, made of nylon. Conforming to ANSI/BIFMA X5.1-2002. 3. Seating Structure: Seat constructed from 12 mm moulded hot-pressed plywood, ergonomically shaped. Fitted with high-quality T-nuts and riveted to the plywood for stability. 4. Upholstery: Cushion made of high-density cold-cured self-skinned pre-moulded foam with density 52 kg/m³. Hardness: 12.6 kgf at 25% compression. 5. Synchro Mechanism: Made from cold-rolled carbon steel sheets IS 513-1994. Components fabricated with precision tools for smooth functioning; CO₂ welded for uniform surface finish and high tensile strength. Springs of Grade II material. Features composite release levers for locking mechanism & gas-lift height adjustment. Lever locks in an upright position and at 17° maximum tilt. Mechanism lockable at zero (front) position. 6. Tension Control: Provided below the side, active, telescopic, rotating motion. 7. Armrest: One-way, moulded self-skinning polyurethane with steel inserts. Durable, maintenance-free, and ergonomically designed. PU density: 350–450 gm/ltr for smooth finish, scratch resistance, and ease of maintenance.	10	each
7	Supply of Almirah made of CRCA Steel having Overall dimensions: H 1950 mm × W 900 mm × D 500 mm; made of high-quality CRCA steel; Net weight ≥ 76.6 kg; 4 adjustable shelves capable of supporting standard office/storage	6	each

	loads; doors lockable with sturdy handles for secure storage; 80 µm DFT powder-coated finish for corrosion resistance and durability; robust construction ensuring long-term service life; designed for office and institutional use; all joints welded and finished for smooth edges and safety.		
8	Supply of Almirah made of CRCA Steel having Overall dimensions: H 1950 mm × W 1500 mm × D 500 mm; 4 shelves; Net weight not less than 120 kg; made of high-quality CRCA steel with 80 µm DFT powder-coated finish; lockable doors with sturdy handles; shelves designed for standard office/storage loads; robust construction for long-lasting use.	1	each
9	Supply of Laboratory Stool with Round seat; supported by 4-legged frame with cross supports on top and bottom; frame made of 20 SWG cold-rolled round pipe with powder-coated finish; seat top made of 18 mm rubberwood with beveled edges to avoid sharp corners; durable and suitable for laboratory use.	30	each
10	Supply of Magnetic White Board of 1500 x 1200mm made of painted metal sheet with honeycomb and silver foil backing, rounded aluminium safety edges and aluminium tray. The scope includes a mounting Stand made of GI tube of 60mm x 40mm having 2.6mm thickness with movable Casters and locking arrangement suitable for the board size.	2	each

CIVIL PLUMBING WORK

13	Providing and fixing partitions up to ceiling height consisting of G.I. frame and required board, including providing and fixing of frame work made of special section power pressed/ roll form G.I. sheet with zinc coating of 120 gms/sqm(both side inclusive), consisting of floor and ceiling channel 50mm wide having equal flanges of 32 mm and 0.50 mm thick, fixed to the floor and ceiling at the spacing of 610 mm centre to centre with dash fastener of 12.5 mm dia meter 50 mm length or suitable anchor fastener or metal screws with nylon plugs and the studs 48 mm wide having one flange of 34 mm and other flange 36 mm and 0.50 mm thick fixed vertically within flanges of floor and ceiling channel and placed at a spacing of 610 mm centre to centre by 6 mm dia bolts and nuts, including fixing of studs along both ends of partition fixed flush to wall with suitable anchor fastener or metal screws with nylon plugs at spacing of 450 mm centre to centre, and fixing of boards to both side of frame work by 25 mm long dry wall screws on studs, floor and ceiling channels at the spacing of 300 mm centre to centre. The boards are to be fixed to the framework with joints staggered to avoid cracks, M.S. fixing channel of 99 mm width (0.9 mm thick having two flanges of 9.5 mm each) to be provided at the horizontal joints of two boards, fixed to the studs using metal to metal flat head screws, including jointing and finishing to a flush finish with recommended jointing compound, jointing tape, angle beads at corners (25 mm x 25 mm x 0.5 mm), joint finisher and two coats of primer suitable for board as per manufacturer's specification and direction of engineer in charge all complete.		
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13.1	75mm overall thickness partition with 12.5 mm thick double skin tapered edged plain Gypsum plaster board conforming to IS: 2095: (part I): 2011 (Board with BIS certification marks)	80	sqm
14	Providing and applying white cement based putty of average thickness 1 mm, of approved brand and manufacturer, over the partition wall surface to prepare the surface even and smooth complete.	160	sqm
15	Wall painting with acrylic emulsion paint, having VOC (Volatile Organic Compound) content less than 50 grams/ litre, of approved brand and manufacture, including applying additional coats wherever required, to achieve even shade and colour.		
15.1	Two coats	160	sqm
16	Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply, including all CPVC plain & brass threaded fittings, including fixing the pipe with clamps at 1.00 m spacing. This includes jointing of pipes & fittings with one step CPVC solvent cement and testing of joints complete as per direction of Engineer in Charge.		
16.1	15 mm nominal dia Pipes	10	metre
16.2	20 mm nominal dia Pipes	15	metre
17	Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply, including all CPVC plain & brass threaded fittings, i/c fixing the pipe with clamps at 1.00 m spacing. This includes jointing of pipes & fittings with one step CPVC solvent cement and the cost of cutting chases and making good the same including testing of joints complete as per direction of Engineer in Charge. Concealed work, including cutting chases and making good the walls etc.		
17.1	15 mm nominal dia Pipes	10	metre
17.2	20 mm nominal dia Pipes	15	metre
18	Providing and fixing ball valve (brass) of approved quality, High or low pressure, with plastic floats complete :		
18.1	20 mm nominal bore	3	each
19	Providing and fixing aluminium work for doors, windows, ventilators and partitions with extruded built up standard tubular section /appropriate Z sections and other sections of approved make conforming to IS :733 and IS 1285, fixing with dash fasteners of required dia and size, including necessary filling up the gaps at junctions, i.e. at top , bottom and sides with required EPDM rubber / neoprene gasket etc. Aluminium sections shall be smooth, rust free, straight , mitred and jointed mechanically wherever required including cleat angle , Aluminum snap beading for glazing /panelling, C.P brass/stainless steel screws, all complete as per architectural drawings and directions of engineer -in -charge. (Glazing , panelling and dash fasteners to be paid for separately):		
19.1	Powder coated aluminium (minimum thickness of powder coating 50 micron)	450	kg

20	For shutters of door, windows & ventilators including providing and fixing hinges/pivots and making provision for fixing of fittings wherever required including the cost of EPDM rubber/neoprene gasket required (Fittings shall be paid for separately)		
20.1	Powder coated aluminium (minimum thickness of powder coating 50 micron)	50	kg
21	Providing and fixing 12 mm thick prelaminated particle board flat pressed three layer or graded wood particle board conforming to IS:12823 grade I Type II, in panelling fixed in aluminium doors, windows shutters and partition frames with C.P.brass /stainless steel screws etc. complete as per architectural drawings and directions of engineer in charge.		
21.1	Pre-laminated particle board with decorative lamination on both sides	5	sqm
22	Providing and fixing aluminium round shape handle of outer dia 100 mm with SS screws etc. complete as per director of Engineer-in-charge		
22.1	Powder coated aluminium (minimum thickness of powder coating 50 micron)	4	each
23	Providing and fixing aluminium die cast body tubular type universal hydraulic door closer (having brand logo with IS, IS :3564, embossed on the body, door weight up to 35 kg and door width up to 700 mm), with necessary accessories and screws etc. complete.	2	each
24	Providing and fixing aluminum sliding door bolts, ISI marked anodised (anodic coating not less than grade AC 10 as per IS :1868), transparent or dyed to required colour or shade, with nuts and screws etc. complete:		
24.1	300 x16 mm	4	each
25	Providing and fixing aluminium tower bolts, ISI marked, anodised (anodic coating not less than grade AC 10 as per IS :1868) transparent or dyed to required colour or shade, with necessary screws etc, complete:		
25.1	250 x10 mm	4	each
26	Providing and fixing bright finished brass hanging type floor door stopper with necessary screws etc. complete.	4	each
27	Providing and fixing thermal insulation with polyester wadding acoustic infill, 50 mm thick placed inside partition and held in position by criss-crossing GI wire.	80	sqm

Part B - Fabrication and Installation of Furniture for the Robotics Lab at B03-010 of B03 Department Building - Sahyadri Campus

Sl No:	Description of Item	Qty	Unit
1	Fabrication and installation of Modular Lab table as per the following specifications: Table Top: Fabricated from 25 mm thick pre-laminated Medium Density Fibreboard (MDF), conforming to IS:14587-1998, with 2 mm PVC edge banding.		

	Dimensions and layout as per the reference drawing IITPKD/EWD/B03/CT/02. Under Structure and Frame: Constructed using CRCA sections of 50 x 50 x 2.1 mm thickness. The frame shall be powder coated with epoxy polyester powder coating, 80 microns DFT. Structure to include support frame beneath the tabletop and leg-rest support with provision for running cable trays. Modular design with bolted assembly system, enabling installation as per approved layout. Cable Tray and Supporting Mechanism Cable tray fabricated from 18-gauge CRCA sheet, installed with suitable supporting arrangements as per the attached drawing. Provision to accommodate both LAN ports and electrical sockets. Electrical and LAN Provisions Each unit of the table (of size 1200 mm x 600 mm) shall be provided with the following fittings as per the drawing IITPKD/EWD/B03/CT/02: Electrical Outlets – 2 Nos. 5A Multi-standard 3-pin Sockets – 1 No. 15A 3-pin Multi-standard Socket – 2 Nos. 16A Switches with Indicator mounted on an 8-module sheet Data Communication Outlet – 1 No. Ethernet RJ45 Port – 1 No. Dummy RJ45 Port mounted on a 2-module sheet Ethernet Socket RJ45 Ports – 1 No. and 1 No. dummy port on 2-module sheet. (Approved Makes: Legrand Myrius 673043 / Schneider / Siemens) Note: Cabling/wiring for electrical sockets and network jacks are excluded from the present scope of work.		
1.1	4800(L) x 1500(W) x 750(H) mm	1	each
2	Fabrication and Installation of Laboratory Table as per Drawing No. IITPKD/EWD/RLF/01, complete with the following specifications: Table Top: Made of 18 mm thick mirror-polished jet black granite, edges moulded and fixed over C-frame understructure fabricated from CRCA sheet conforming to IS 513:2008. Horizontal and tying frame made from CRCA C-section 60 mm x 40 mm x 2.6 mm.		

	Drawer & Cupboard: Constructed from CRCA Steel (18-gauge thickness) conforming to IS 513:2008, complete with double-side openable doors, locking arrangement, and recessed handles (one for drawer and one each for doors). Finish: Entire surface pre-treated and coated with epoxy polyester powder coating (80 microns DFT) in approved shade and brand, matt finish. Arrangement: Overall design and structural arrangement shall be as per Drawing No. IITPKD/EWD/RL/01.		
2.1	7000 (L) x 1000 (W) x 750 (H) mm	1	each
3	Supply of Chair with the following specifications: Overall Size: Height – 1015 mm (max.), Seat Width – 480 mm, Seat Depth – 455 mm, Min. Seat Height – 435 mm, Max. Seat Height – 535 mm, Width (Arm-to-Arm) – 450 mm, Armrest Height – 185–275 mm (adjustable). Base: 660 mm dia., five-pronged base made of nylon reinforced with bottom metal ribbing; conforms to ANSI/BIFMA X5.1-2011. Castors: Twin nylon castors, 50 mm dia., conforming to ANSI/BIFMA X5.1-2002. Gas Lift: Class 4, conforming to ANSI/BIFMA standards. Seating Structure: 12 mm moulded hot-pressed plywood, ergonomic, fitted with T-nuts and riveted. Upholstery: High-density cold cured self-skinned pre-moulded foam (52 kg/m³, hardness 12.6 kgf @ 25%); upholstered with fire-retardant fabric conforming to BS EN 1021-1:1994 & BS 7176:1995 (Low Hazard). Mechanism: Synchro mechanism made from CRCA steel (IS 513-1994), CO₂ welded, Grade II springs, composite levers for gas lift adjustment and tilt locking (0° upright & 17° tilt). Lockable at zero (front) position. Tension Control: Telescopic rotating motion type. Armrest: Adjustable, self-skinning polyurethane with steel inserts, density 350–450 g/ltr, abrasion & scratch resistant. Backrest: Mesh back on strong frame. Approved Make: Featherlite/Transtee/Wipro	8	each
4	Supply of Steel Almirah fabricated from CRCA Steel (22-gauge thickness) conforming to IS 513:2008, having overall dimensions 1950 mm (H) x 900 mm (W) x 500 mm (D), complete with the following specifications: Construction: Rigid welded construction with 4 adjustable shelves for storage. Weight: Net weight of the almirah shall not be less than 76.6 kg. Finish: Entire surface shall be pre-treated and provided with epoxy polyester powder coating, 80 microns DFT, in approved shade and brand, ensuring corrosion resistance and durability.	4	each

Part C: Providing & Fixing Furniture for Data Science Laboratory at B03 - 136 of B03 Department Building –

Sahyadri Campus.

Item No:	Description of Items	Qty	Unit
1	Supply and installation of Research Scholar's Table as per Drawing No. IITPKD/EWD/PHD/01, complete with the following specifications: Table Top: Made of 25 mm thick pre-laminated Medium Density Fibreboard (MDF), conforming to IS:14587-1998, with 2 mm PVC edge banding. Front Side Cover: Made of 19 mm thick pre-laminated Medium Density Fibreboard (MDF), conforming to IS:14587-1998, with 2 mm PVC edge banding, curved shape, 400 mm high x 540 mm long, 1 No. Back Cover: 540 mm high, fabricated from 18-gauge CRCA sheet, fixed to table frame with suitable screws. Under Structure: Fabricated from 50 mm x 50 mm x 2.1 mm CRCA pipe for legs and support frame, finished with epoxy polyester powder coating (Grade C, matt finish as per IS 13871:1993), 80 micron DFT. Bottom Storage Unit: Size 360 mm (W) x 450 mm (H) x 550 mm (D), attached to table frame. Closed compartments with two openable doors made of 18-gauge CRCA sheet, and drawers with centre locking facility, full-open telescopic slides, recessed handles, and suitable lock. Finished with epoxy polyester powder coating, Grade C matt finish as per IS 13871:1993, 80-micron DFT. Electrical & LAN Provisions: – 2 Nos. 3-pin 5/6A Modular Socket Outlets – 1 No. 15/16A Modular Socket Outlet – 2 Nos. 15/16A Modular Switch with LED indicator on 8-module sheet – 1 No. Ethernet RJ45 Port – 1 No. Blanking Plate on 2-module sheet (Approved Makes: Legrand Myrius 673043 / Schneider / Siemens) Note: Cabling/wiring for electrical sockets and network jacks are excluded from the present scope of work.		
1.1	1200mm (L) x 750mm (W) x 1830mm (H)	30	each
2	Supply of Chair with the following specifications: Overall Size: Height – 1015 mm (max.), Seat Width – 480 mm, Seat Depth – 455 mm, Min. Seat Height – 435 mm, Max. Seat Height – 535 mm, Width (Arm-to-Arm) – 450 mm, Armrest Height – 185–275 mm (adjustable). Base: 660 mm dia., five-pronged base made of nylon reinforced with bottom metal ribbing; conforms to ANSI/BIFMA X5.1-2011. Castors: Twin nylon castors, 50 mm dia., conforming to ANSI/BIFMA X5.1-2002. Gas Lift: Class 4, conforming to ANSI/BIFMA standards.	30	nos

	Seating Structure: 12 mm moulded hot-pressed plywood, ergonomic, fitted with T-nuts and riveted. Upholstery: High-density cold cured self-skinned pre-moulded foam (52 kg/m³, hardness 12.6 kgf @ 25%); upholstered with fire-retardant fabric conforming to BS EN 1021-1:1994 & BS 7176:1995 (Low Hazard). Mechanism: Synchro mechanism made from CRCA steel (IS 513-1994), CO₂ welded, Grade II springs, composite levers for gas lift adjustment and tilt locking (0° upright & 17° tilt). Lockable at zero (front) position. Tension Control: Telescopic rotating motion type. Armrest: Adjustable, self-skinning polyurethane with steel inserts, density 350–450 g/ltr, abrasion & scratch resistant. Backrest: Mesh back on strong frame. Approved Make: Featherlite/Transteel/Wipro		
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DRAWINGS ATTACHED SEPARATELY

ANNEXURE II

LIST OF DOCUMENTS TO BE SCANNED AND UPLOADED WITHIN THE PERIOD OF BID

SUBMISSION

1. Photocopies of the PAN/GST
2. GST registration certificate of the Kerala State if already obtained by the bidder. If the bidder has not obtained GST registration of Kerala State as required by GST Authorities, then in such a case the bidder shall scan and upload the following undertaking along with other bid documents.

“If work is awarded to me, I/We shall obtain GST registration certificate of the Kerala State, within one month from the date of receipt of award letter or before release of any payment by IITPKD, whichever is earlier, failing which I/We shall be responsible for any delay in payments which will be due towards me/us on a/c of the work executed and/or for any action taken by IITPKD or GST Department in this regard”.

3. Details of All Works of Similar Nature Completed during The Last Five Years - FORM A (ANNEXURE VIII)
4. Performance Report for similar works completed - FORM B (ANNEXURE IX)
5. Letters of Transmittal
6. Digitally signed tender document
7. Bidders, who are bidding for this shall have satisfactorily completed the works as mentioned below during the last FIVE YEARS ending previous day of last date of submission of bid:

THREE similar completed works each costing not less than the amount equal to Rs. 18 lakh

(OR)

TWO similar completed works each costing not less than the amount equal to Rs.27 lakh

(OR)

ONE similar completed works each costing not less than the amount equal to Rs. 36 Lakh

“Cost of work” for this clause shall mean completed cost of work as mentioned in the final bill including internal electrical works, if any, carried out under single contract including cost of materials, if any, supplied by clients. However, the cost of materials issued free of cost shall not be considered for calculating the cost of work. The value of executed works shall be brought to current costing level by enhancing the actual value of work at a simple rate of 7% per annum; calculated from the date of completion to the last date of receipt of applications for bids. “Similar work” for this clause means "Similar completed work in Centrally Funded Technical Institutes (CFTI) which includes IITs, IISERs, IIMs, NITs, IIITs, IISc and IIST), CSIR Institutes, Central Universities where they have completed the similar works (Lab Furnishing works) including Fume Hoods, laboratory furniture, and related accessories."

ANNEXURE III

FORM OF PERFORMANCE SECURITY **BANK GUARANTEE BOND**

In consideration of the Indian Institute of Technology Palakkad (hereinafter called "IIT Palakkad") having offered to accept the terms and conditions of the proposed agreement between.....and.....
(hereinafter called "the said contractors") for the work(hereinafter called "the said agreement") having agreed to production of an irrevocable Bank Guarantee for Rs.....
(Rupees.....only) as a security /guarantee from the contractor(s) for compliance of his obligations in accordance with the terms and conditions in the said agreement.

1. We..... (Hereinafter referred to as "the

(Indicate the name of the Bank)

Bank") hereby undertake to pay to the IIT Palakkad an amount not exceeding Rs.....
(Rupees.....only) on demand by the IIT Palakkad.
2. We(Indicate the name of the Bank) do hereby undertake to pay the amounts due and payable under this Guarantee without any demure, merely on a demand from the IIT Palakkad stating that the amount claimed is required to meet the recoveries due or likely to be due from the said contractors. Any such demand made on the Bank shall be conclusive as regards the amount due and payable by the Bank under this Guarantee. However, our liability under this guarantee

shall be restricted to an amount not exceeding Rs.....
(Rupees.....only).
3. We, the said Bank further undertake to pay to the IIT Palakkad any money so demanded notwithstanding any dispute or disputes raised by the contractors in any suit or proceeding pending before any Court or Tribunal relating thereto, our liability under this present being absolute and unequivocal. The payment made by us under this bond shall be a valid discharge of our liability for payment there under and the contractors shall have no claim against us for making such payment.
4. We.....(indicate the name of the Bank) further agree that the guarantee herein contained shall remain in full force and effect during the period that would be taken for the performance of the said agreement and that it shall continue to be enforceable till all the dues of the IIT Palakkad under or by virtue of the said agreement have been fully paid and its claims satisfied or discharged or till Engineer-in-Charge on behalf of the government certified that the terms and conditions of the said agreement have been fully and properly carried out by the said contractors and accordingly discharges this guarantee.

5. We(Indicate the name of the Bank) further agree with the Government that the IIT Palakkad shall have the fullest liberty without our consent and without effecting in any manner our obligations hereunder to vary any of the terms and conditions of the said agreement or to extend time of performance by the said contractors from time to time or to postpone for any time or from time to time any of the powers exercisable by the Government against the said contractors and to for-bear or enforce any of the terms and conditions relating to the said agreement and we shall not be relieved from our liability by reason of any such variation or extension being granted to the said contractors or for any forbearance, act of omission on the part of the Government or any indulgence by the Government to the said contractor(s) or by any such matter or thing whatsoever which under the law relating to sureties would, but for this provision have effect of so relieving us.
6. This guarantee will not be discharged due to the change in the constitution of the Bank or the contractor(s).
7. We (Indicate the name of the Bank) lastly undertake not to revoke this guarantee except with the previous consent of the Government in writing.
8. This guarantee shall be valid up to_____ unless extended on demand by IIT Palakkad. Notwithstanding anything mentioned above, our liability against this guarantee is restricted to Rs._____ (Rupees_____only) and unless a claim in writing is lodged with within six months of the date of expiry or the extended date of expiry of this guarantee all our liabilities under this guarantee shall stand discharged.

Dated the _____day of _____for
(Indicate the name of the Bank).

DECLARATION

We hereby undertake that there are _____pages, serially numbered, in the submitted tender including the supporting documents. (Please serial number all the pages including blank pages, if any). We have submitted our principal's exclusive authorization letter which is specific for this tender No. _____ dated _____.

Signature and Seal of the Bidder

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 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 Contractor.

Note:

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

LETTER OF TRANSMITTAL

(To be duly filled, signed, scanned and uploaded along with e-cover 1 by the tenderer)

To

The Chairman, EWD
IIT Palakkad

Sir,

Having examined the details given in notice inviting qualification application and tender and the qualification documents for the above work, I / We hereby submit the application for eligibility and the tender (financial bid) for the work duly filled in.

1. I / We hereby certify that all the statements made, and information supplied in the enclosed forms and accompanying statements are true and correct.
2. I/ We have furnished all information and details necessary for deciding our eligibility to be qualified for taking part in the tendering process for the work. We have no further information to supply.
3. I / We submit the requisite solvency certificate and authorize the CHAIRMAN EWD, Engineering Works Department, EWD to approach the bank concerned to confirm the correctness of the certificate. We also authorize the CHAIRMAN, EWD to approach individuals, firms and corporations to verify our competence and general reputation.
4. I/We submit the following certificates in support of our suitability, technical know-how and capability for having successfully completed following works.

Name of work

Certificate from

5. I/We certify that the tender documents uploaded is the exact replica of the document published by the IITPKD and no alterations and additions have been made by me/us in the e- tender document.
6. I am /We are aware that the Financial bid submitted by me/us will not be opened if I/We do not become eligible after evaluation of my/our application for eligibility.
7. I/We certify that the Proforma for EMD Declaration and Bank guarantee which was /were scanned and uploaded while submitting the e- Wizard.
8. I/we agree that the eligibility criteria submissions will become part of the contract.

Seal of the Applicant

Date of submission

Signature(s) of the applicants

FORM A

(To be duly filled, signed, scanned and uploaded along with cover 1 by the tenderer)

DETAILS OF ALL WORKS OF SIMILAR NATURE COMPLETED DURING THE LAST FIVE YEARS.

Sl No	Name of work Project / Location	Owner or organizations	Agreement Scope of work*	Cost of Work in	Date of Commencement	Stipulated Date of completion	Actual date of completion

Signature of Applicant(s)

In case of works carried out for private persons/ Organizations copies TDS certificate along with copy of performance order and work order/Agreement should be enclosed. Private works without TDS certificates shall not be considered for eligibility.

FORM B

(To be duly filled, signed, scanned and uploaded along with cover 1 by the tenderer)

PERFORMANCE REPORT FOR WORKS REFERRED

I. Name of the work/Project & Location.

1. Scope of work.

2. Agreement No.

3. Estimated Cost

4. Tendered Cost

5. Value of work done

6. Date of Start

7. Date of completion

8. Amount of compensation levied for deficiency in services if any.

9. Performance report based on
Quality of Work,
Time Management,
and Resourcefulness

: Very Good /Good /Fair / Poor

DATE:

ENGINEER-IN-CHARGE/ PROJECT MANAGER OR
EQUIVALENT

Certificate shall be submitted separately for each work

**FORMAT OF UNDERTAKING, TO BE FURNISHED ON COMPANY LETTER HEAD WITH
REGARD TO BLACKLISTING/NON-DEBARMENT, BY ORGANISATION**

UNDERTAKING REGARDING BLACKLISTING / NON – DEBARMENT

We hereby confirm and declare that we, M/s -----, is not
blacklisted/ De-registered/ debarred by any Government department/ Public Sector Undertaking/
Private Sector/ or any other agency for which we have Executed/ Undertaken the works/ Services

For -----

Authorized Signatory

Date: