

**NOTICE INVITING TENDER FOR ENTERING INTO AN ANNUAL RATE CONTRACT (ARC)
FOR THE SUPPLY OF ELECTRICAL MAINTENANCE MATERIALS TO
IIM TIRUCHIRAPPALLI**

निविदा सं.E-Tender No. 26SP138T dated: 17.07.2026

विवरण/Details	दिनांक/Date	समय/Time	Venue
कार्य/सेवा का नाम/Name of Work/Service	<i>“Entering into an Annual Rate Contract (ARC) for the Supply of Electrical Maintenance Materials to IIM Tiruchirappalli”</i>		
निविदा कागजात जारी करने की तारीख/Date of Issue of Tender Document	17.07.2026	18.00 Hrs. onwards	-
निविदा कागजात जमा करने की अंतिम तारीख/Last date for Submission of Tenders	08.08.2026	17.00 Hrs.	-
Opening of Technical Bid and Price Bid (<i>Tentative</i>)	10.08.2026	11.30 Hrs.	-
Validity of Tender	90 days from the date of opening of the price bid.		
निविदा कागजात Tender Document	From 17.07.2026 to 08.08.2026 (up to 17:00 Hrs.) on the e-tendering website https://eprocure.gov.in/eprocure/app . The tender document can only be obtained after registration of the tenderer on the website https://eprocure.gov.in/eprocure/app .		
Mode of Submission of Tender	The process will be conducted only through the Central Public Procurement (CPP) Portal online.		

विवरण

OVER VIEW

भारतीय प्रबंधन संस्थान तिरुचिरापल्ली (आईआईएम तिरुचिरापल्ली) भारत सरकार के शिक्षा मंत्रालय के अंतर्गत एक राष्ट्रीय महत्व का संस्थान है। आईआईएम तिरुचिरापल्ली के बारे में अधिक जानकारी के लिए, कृपया हमारी वेबसाइट www.iimtrichy.ac.in पर जाएँ।

Indian Institute of Management Tiruchirappalli (IIM Tiruchirappalli) is an Institute of National Importance under the Ministry of Education, Government of India. For more details about IIM Tiruchirappalli, please visit our website at www.iimtrichy.ac.in.

IIM Tiruchirappalli invites e-tenders from the service providers/contractors for the ***Annual Rate Contract (ARC) for the Supply of Electrical Maintenance Materials to IIM Tiruchirappalli***.

Service Description	Estimated Tender Value (excluding GST)
<i>Entering into an Annual Rate Contract (ARC) for the Supply of Electrical Maintenance Materials to IIM Tiruchirappalli</i>	Rs. 18,00,000/- (Per Year)

Procedure for Submission of Bids

1. General

The bidders are required to submit soft copies of their bids electronically on the CPP Portal, using valid Digital Signature Certificates. The instructions given below are meant to assist the bidders in registering on the CPP Portal, preparing their bids in accordance with the requirements, and submitting their bids online on the CPP Portal.

More information useful for submitting online bids on the CPP Portal may be obtained at: <https://eprocure.gov.in/eprocure/app>.

2. Registration

- a) Bidders are required to enroll on the e-Procurement module of the Central Public Procurement Portal (URL: <https://eprocure.gov.in/eprocure/app>) by clicking on the link “Online bidder Enrolment” on the CPP Portal, which is free of charge.
- b) As part of the enrolment process, the bidders will be required to choose a unique username and assign a password for their accounts.
- c) Bidders are advised to register their valid email addresses and mobile numbers as part of the registration process. These would be used for any communication from the CPP Portal.
- d) Upon enrolment, the bidders will be required to register their valid Digital Signature Certificate (Class III Certificates with signing key usage) issued by any Certifying Authority recognized by CCA India (e.g., Sify/nCode/eMudhra, etc.), with their profile.
- e) Only one valid DSC should be registered by a bidder. Please note that the bidders are responsible for ensuring that they do not lend their DSCs to others, which may lead to misuse.
- f) Bidder shall then log in to the site through the secured log-in by entering their user ID/password and the password of the DSC / e-Token.

3. Searching for Tender Documents

- a) There is various search options built in the CPP Portal to facilitate bidders in searching active tenders by several parameters. These parameters could include Tender ID, Organization Name, Location, Date, Value, etc. There is also an option of advanced search for tenders, wherein the bidders may combine a number of search parameters such as Organization Name, Form of Contract, Location, Date, Other keywords, etc., to search for a tender published on the CPP Portal.
- b) Once the bidders have selected the tenders they are interested in, they may download the required documents/tender schedules. These tenders can be moved to the respective ‘My Tenders’ folder. This would enable the CPP Portal to inform the bidders through SMS/e-mail in case a corrigendum is issued to the tender document.
- c) The bidder should make a note of the unique Tender ID assigned to each tender, in case they want to obtain any clarification/help from the Helpdesk.

4. Preparation of Bids

- a) Bidder should take into account any corrigendum published on the tender document before submitting their bids.
- b) Please go through the tender advertisement and the tender document carefully to understand the documents required to be submitted as part of the bid. Please note the number of covers in which the bid documents have to be submitted, the number of documents, including the names and content of each of the documents that need to be submitted. Any deviations from these may lead to rejection of the bid.
- c) Bidder, in advance, should keep the bid documents ready to be uploaded as indicated in the tender document/schedule, and generally, they can be in PDF / XLS / RAR / DWF/JPG formats. Bid documents may be scanned with 200 dpi with colour/black and white option, which helps in reducing the size of the scanned document.
- d) To avoid the time and effort required in uploading the same set of standard documents, which are required to be uploaded as a part of every bid, a provision of uploading such standard documents (e.g., PAN card copy, GST Certificates, auditor certificates, etc.) has been provided to the bidders. Bidders can use “My Space” or “Other Important Documents” area available to them to upload such documents. These documents may be directly submitted from the “My Space” area while submitting a bid, and need not be uploaded again and again. This will lead to a reduction in the time required for the bid submission process

5. Submission of Bids

- a. The Bidder should submit the bid online in two parts, viz. Technical Bid and Price Bid. Technical Bid, along with the required documents, should be in PDF format and uploaded online. Price Bid in MS Excel “.xls” format only should be uploaded online.
- b. Bidder should log into the site well in advance for bid submission so that they can upload the bid in time, i.e., on or before the bid submission time. Bidder will be responsible for any delay due to other issues.
- c. The bidder has to digitally sign and upload the required bid documents one by one as indicated in the tender document.
- d. Bidders are requested to note that they should necessarily submit their financial bids in the format provided, and no other format is acceptable. If the price bid has been given as a standard BOQ format with the tender document, then the same is to be downloaded and filled out by all the bidders. Bidders are required to download the BOQ file, open it, and complete the blue coloured (unprotected) cells with their respective financial quotes and other details (such as the name of the bidder). No other cells should be changed. Once the details have been completed, the bidder should save them and submit them online, without changing the filename. If the BOQ file is found to be modified by the bidder, the bid will be rejected.

- e. The server time (which is displayed on the bidders' dashboard) will be considered as the standard time for referring to the deadlines for submission of the bids by the bidders, opening of bids, etc. The bidders should follow these timelines during bid submission.
- f. All the documents being uploaded by the bidders would be encrypted using PKI encryption techniques to ensure the secrecy of the data. The data entered cannot be viewed by unauthorized persons until the time of bid opening. The confidentiality of the bids is maintained using the Secure Socket Layer 128-bit encryption technology. Data storage encryption of sensitive fields is done. Any bid document that is uploaded to the server is subjected to symmetric encryption using a system-generated symmetric key. Further, this key is subjected to asymmetric encryption using buyers'/bid openers' public keys. Overall, the uploaded tender documents become readable only after the tender opening by the authorized bid openers.
- g. The uploaded tender documents become readable only after the tender opening by the authorized bid openers.
- h. Upon the successful and timely submission of bids (i.e., after clicking "Freeze Bid Submission" in the portal), the portal will give a successful bid submission message & a bid summary will be displayed with the bid number and the date & time of submission of the bid, with all other relevant details.
- i. The bid summary has to be printed and kept as an acknowledgement of the submission of the bid. This acknowledgement may be used as an entry pass for any bid opening meetings.
- j. The off-line Tender will not be accepted, and no request in this regard will be entertained whatsoever.

Eligibility Conditions for Bidders

- a) The bidder(s) should be registered with the Goods and Services Tax Council for the purpose of Goods & Services Tax (GST). A copy of the GST registration certificate has to be submitted with the tender document. **A copy of the GST Registration Certificate, PAN, and Bank account details should be submitted along with the Technical Bid.** The names appearing on all these documents and tender documents should be the same or linked.
- b) The bidder(s) must have **a minimum of two years' experience in Supplying Electrical Maintenance Materials** to institutions such as IIMs, NITs, Central PSUs, or Private Sector Organizations as of June 30, 2026. Relevant documentary evidence (e.g., work orders, Letters of Intent, or Agreements) must be submitted along with the technical bid.
- c) **Registered Office/Branch of the agency should be located in Tamil Nadu.** The agency should submit proof of its office address.

Period of Contract

The selected Service Provider shall supply the required items for the period of **one year**. Based on the institute requirements, generally, the materials are procured on a monthly basis. However, a few items may be procured quarterly and annually according to the requirements of the Institute. The contract shall be extended for a further period of up to **two more years**, on a yearly basis, if the services provided by the Agency are found to be satisfactory, on the same terms and conditions, and at the sole discretion of the Institute. Any annual price revision for the subsequent years shall be subject to prior approval of the competent authority. The commencement date of the contract will be reflected in the Work Order, which will be issued to the selected Bidder.

Firm Price

The rate quoted by the tenderer should be valid till the completion of the Contract and shall not be subject to any escalation. No claim on this account whatsoever shall be entertained at any stage, including the extended period, if any.

Award of Rate Contract

The bidder who quoted the lowest rate (L1) in the Price Bid - Annexure-II will be awarded a Rate Contract Order for Supplying the Electrical Maintenance Materials to IIM Tiruchirappalli. The bidder should quote the rates in the BoQ1 uploaded on the CPP Portal, not in this price bid of Annexure-II. It is once again reiterated that the bidder should not quote the amount in Annexure II; otherwise, the bid will not be considered for evaluation. The bidders are required to quote the amount in the BoQ1 only.

The Institute reserves the right to accept or reject all the bids, including the lowest, without assigning any reason.

The Institute reserves the right to enter into multiple rate contract during scrutiny of Tendering process or currency of Contract agreement in the following cases: -

- a) Where the rates and quality of more than one firm / tenderer is the same.
- b) Where it is observed that a single supplier does not have enough capacity to cater to the entire demand of an item, the Institute may enter into more than one rate contract with other L1 tenderers. Such rate contracts are known as Multiple Rate Contracts.

General Terms & Conditions

1. The total cost should be exclusive of GST and inclusive all other charges (Delivery to IIM Tiruchirappalli), supply, packing, labour, loading, unloading, and delivery charges, etc.
2. **Issue of Purchase Order:** When the demand raises, a Purchase Order will be issued to the respective L1 vendors as per the Rates given in the Rate Contract Order on each occasions.
3. **Delivery Schedule:** within 14 days from the date of receipt of the Purchase Order. If the supplier fails to deliver the material within the delivery period as specified, the institute may procure such items from alternate source. The supplier will be liable to the institute for any excess costs incurred for the procurement of goods or services not delivered in time.

In the case of rejected/defective items, the replacement is to be made without any additional cost within 7 days of receipt of information regarding rejection of items.

4. Delivery at:

Estate Office Store,

Indian Institute of Management Tiruchirappalli,

Trichy- Pudukkottai Highway, Tiruchirappalli – 620 024.

Contact: Email: purchase@iimtrichy.ac.in | Phone: 0431 – 250 5022/5121/22/53.

5. Payment Terms:

- a. No advance or part payment will be made in any case.
 - b. Payment shall be made strictly for the quantities actually supplied at the approved tendered rates.
 - c. Payment will be released within 25 days from the date of delivery of all items, along with submission of the Original Invoice.
 - d. TDS and any other Government levies applicable on bills as per Government instructions/ notifications issued from time to time shall be applicable and deducted from the Supplier/Vendor/Service Provider's bills.
6. If any additional items are required in the future, beyond the existing item descriptions mentioned in this tender, the same shall be supplied by the agency at the prevailing market rates with the required rate justification and approval of the competent authority.

7. Performance Security Details:

- i. The successful Bidder will be required to remit an interest-free Performance Security Deposit of **Rs. 90,000/-** through online transfer to the IIM Tiruchirappalli Bank Account, within seven days from receipt of the Provisional order. On receipt of the Performance Security, a confirmatory order will be issued to the successful bidder. The security deposit will be refunded to the vendor after completion of the service period, along with final payment, after adjusting applicable deductions, if any.
- ii. Performance Security will be forfeited if the vendor fails to perform/abide by any of the terms or conditions of the contract.
- iii. In case, the Vendor fails to provide the required services as covered by this Tender within a specified delivery period, the same items will be obtained from the open market, and the difference of cost, if any, will be recovered from the Performance Security or from the pending bill(s) of the defaulting firm or from the vendor if the recoverable amount exceeds the Performance Security and there are no pending bills due to be paid to the respective vendor.

8. Warranty Period:

The warranty for all supplied items shall be **not less than one (01) year** from the date of supply.

9. Termination of Contract:

IIM Tiruchirappalli can terminate the contract with a three-month notice in case the services are not satisfactory. The Service Provider shall be required to give not less than three (3) months' prior written notice of its intention to terminate or discontinue the services. In the event the Service Provider ceases providing services without complying with this notice requirement, the security deposit shall be forfeited.

10. The bidder should take into account the Corrigendum/Addendum published on the CPP Portal and the IIM Tiruchirappalli website on the tender page from time to time before submitting the bids.

11. The tenderers supplying the materials must strictly adhere to the specification/brands mentioned in the tender document.

12. If you have any technical queries, please e-mail to purchase@iimtrichy.ac.in / 0431 - 250 5022/5121/22 before submitting the tender.

13. The bidder should quote the rate for all the items; failing which, the tender will not be considered for further evaluation.

14. IIMT reserves the right to change/ extend/ modify/ amend, or delete any of the conditions, clauses, or items stated therein, or any or all provisions of this Tender document. Such revisions/ amendments/corrigenda will be made available on the website of the IIMT Tender portal.

15. IIMT also reserves the right to withhold or withdraw the process at any stage with intimation to all the bidders who have submitted the tender/tender.

16. Penalty Clause

Deficiency/delay in supply/services will be construed as lapses on the part of the vendor. Such lapses due to the Vendor will be viewed seriously, and penalties will be imposed on the Vendor in case of any delay in the supply as covered by this Tender within the stipulated date and timings. The penalty will be 0.5% per day on the Purchase Order value beyond the agreed date of completion, with a maximum limit of 20%. The decision of the Competent Authority of the Institute shall be final and binding.

17. Tax will be deducted as per the rule in force.

18. **Jurisdiction:** All disputes arising out of this contract shall be subject to the Courts at Tiruchirappalli.

19. Force Majeure:

- a) Should any force majeure circumstances arise, each of the contracting parties shall be excused for the non-fulfilment or for the delayed fulfilment of any of its contractual obligations, if the affected party, within 15 days of its occurrence, informs in a written form the other party.
- b) Force Majeure shall mean fire, flood, natural disaster, or other acts such as war, turmoil, sabotage, explosions, epidemics, quarantine restrictions, strikes, and lockouts, i.e., beyond the control of either party.

ANNEXURE – I: PROFILE OF THE BIDDER

S. No.	Required information		Description
1	Name of the agency/firm/company		
2	Address of the agency/firm/company		
3	Legal status (Individual, proprietary, partnership firm, limited company, etc.)		
4	Authorized Signatory Details	Name	
		Designation	
		Email	
		Phone	
	Details of Contact other than Authorized Signatory	Name	
		Designation	
		Email	
		Phone	
5	Month and Year of commencement of business.		
6	Statutory details (Photocopies to be attached):	Registration number of the firm. (as per Shops and establishment act.).	
		PAN No. of the Agency	
		GST No. of the Agency	
7	Has your firm/company ever changed its name at any time? If yes, provide the previous name and the reasons there for?		
8	Have you or your constituent ever left the Contract awarded to you incomplete? If so, give the name of the Contract and the reasons for not completing the Contract.		
9	Brief details of litigations, if any, connected with related Work, current or during the last three years, the opposite party, and the disputed amount.		

10	Give details of the Termination of the previous Contract, if any	
11	Details of the Bank Mandate	
	Name of the Beneficiary	
	Name of the Bank	
	Name of the Branch	
	Account No.	
	Type of Account IFSC	
	IFSC Code No.	
12	Total experience (years/months) Related work in Central Educational Institution/Organization:	

ANNEXURE – II: PRICE BID BOQ

The bidder should quote the rate only in the BoQ1 on the CPP Portal, not on this page. The provided details are intended solely for the bidder's understanding. Otherwise, the bid will not be considered for evaluation.

Sl. No	Item Description	Make	Model No	Unit	Qty
1	Modular Switches and Sockets				
1.01	6A - Switch - 1 Way - 1 Module - White	Legrand	6730 00 - Myrius	Nos	1
1.02	6A - Switch - 2 Way - 1 Module - White	Legrand	6730 01 - Myrius	Nos	1
1.03	6A - Socket - with Shutter - 3 Pin - ISI - 2 Module - White	Legrand	6731 86 - Myrius	Nos	1
1.04	16A - Switch - 1 Way - 1 Module - White	Legrand	6730 08 - Myrius	Nos	1
1.05	6/16A - Socket - with Shutter - ISI - 2 Module - White	Legrand	6730 45 - Myrius	Nos	1
1.06	Fan Step Regulator - 100Watts - ISI - 2 Module	Legrand	6730 29 - Myrius	Nos	1
1.07	6A - Bell Push - with Indicator - 1 Module	Legrand	6730 21 - Myrius	Nos	1
1.08	Calling Bell, Voltage: 220V AC- Ding Dong	Orient/ Norwood/ Panasonic		Nos	1
1.09	Fan Regulator Knob	Legrand	Suitable for 6730 29 - Myrius	Nos	1
1.10	10AX One Way Switch - White	Honeywell	HW2401WHI - Horizon	Nos	1
1.11	6A Round Pin Socket - White	Honeywell	HW2421WHI - Horizon	Nos	1
1.12	16AX One Way Switch - White	Honeywell	HW2411WHI - Horizon	Nos	1
1.13	6/16A Socket - White	Honeywell	HW2424WHI - Horizon	Nos	1
1.14	10AX One Way Switch - Jet Black	Honeywell	HW2401BLK - Horizon	Nos	1
1.15	6A Round Pin Socket - Jet Black	Honeywell	HW2421BLK - Horizon	Nos	1
1.16	16AX One Way Switch - Jet Black	Honeywell	HW2411BLK - Horizon	Nos	1
1.17	6/16A Socket - Jet Black	Honeywell	HW2424BLK - Horizon	Nos	1
1.18	20A - Switch - DP - 1 Way - 2 Module without indicator	Legrand	6730 12- Myrius	Nos	1

Sl. No	Item Description	Make	Model No	Unit	Qty
2	<i>Plastic surface boxes</i>				
2.01	1/2 Module	Legrand	6733 02 - Myrius	Nos	1
2.02	3 Module	Legrand	6733 03 - Myrius	Nos	1
2.03	4 Module	Legrand	6733 04 - Myrius	Nos	1
2.04	6 Module	Legrand	6733 06 - Myrius	Nos	1
2.05	8 Module	Legrand	6733 08 - Myrius	Nos	1
3	<i>Modular cover plates with support frame</i>				
3.01	Cover Plate - 1 Module -New White	Legrand	6732 11 - Myrius	Nos	1
3.02	Cover Plate - 2 Module -New White	Legrand	6732 42 - Myrius	Nos	1
3.03	Cover Plate - 3 Module -New White	Legrand	6732 13 - Myrius	Nos	1
3.04	Cover Plate - 4 Module -New White	Legrand	6732 14 - Myrius	Nos	1
3.05	Cover Plate - 6 Module -New White	Legrand	6732 66 - Myrius	Nos	1
3.06	Cover Plate - 8 Module - Horizontal - New White	Legrand	6732 68 - Myrius	Nos	1
4	<i>MCBs for AC applications 'C' Curve:-Breaking Capacity: 10 kARated Voltage: 230V AC, 50 HzMounting Type : DIN Rail MountingIS/IEC 60898-1 2002</i>				
4.01	2A SP	Legrand	4085 83	Nos	1
4.02	6A SP	Legrand	4085 87	Nos	1
4.03	16A SP	Legrand	4085 92	Nos	1
4.04	20A SP	Legrand	4085 93	Nos	1
4.05	25A SP	Legrand	4085 94	Nos	1
4.06	32A SP	Legrand	4085 95	Nos	1
4.07	40A SP	Legrand	4085 96	Nos	1
4.08	16A DP	Legrand	4086 33	Nos	1
4.09	25A DP	Legrand	4086 35	Nos	1
4.10	32A DP	Legrand	4086 36	Nos	1
4.11	40A DP	Legrand	4086 37	Nos	1
4.12	63A DP	Legrand	4086 39	Nos	1
4.13	32A 4P	Legrand	4086 99	Nos	1
4.14	40A 4P	Legrand	4087 00	Nos	1
4.15	63A 4P	Legrand	4087 02	Nos	1

Sl. No	Item Description	Make	Model No	Unit	Qty
5	RCCBs for AC applications :- Rated Voltage: 230V AC, 50 Hz Mounting Type : DIN Rail Mounting IS 12640-1				
5.01	25A DP 30mA Type - AC	Legrand	4118 51	Nos	1
5.02	40A DP 30mA Type - AC	Legrand	4119 52	Nos	1
5.03	63A DP 30mA Type - AC	Legrand	4120 53	Nos	1
5.04	25A DP 100mA Type - AC	Legrand	4118 56	Nos	1
5.05	40A DP 100mA Type - AC	Legrand	4119 57	Nos	1
5.06	63A DP 100mA Type - AC	Legrand	4120 58	Nos	1
5.07	25A DP 300mA Type - AC - RCBO-4M	Legrand	4113 37	Nos	1
5.08	40A DP 300mA Type - AC- RCBO-4M	Legrand	4113 39	Nos	1
5.09	63A DP 300mA Type - AC- RCBO-4M	Legrand	4114 40	Nos	1
5.10	25A 4P 30mA Type - AC	Legrand	4118 76	Nos	1
5.11	40A 4P 30mA Type - AC	Legrand	4119 77	Nos	1
5.12	63A 4P 30mA Type - AC	Legrand	4120 78	Nos	1
5.13	25A 4P 100mA Type - AC	Legrand	4118 81	Nos	1
5.14	40A 4P 100mA Type - AC	Legrand	4119 82	Nos	1
5.15	63A 4P 100mA Type - AC	Legrand	4120 83	Nos	1
5.16	25A 4P 300mA Type - AC- RCBO-7M	Legrand	4113 71	Nos	1
5.17	40A 4P 300mA Type - AC- RCBO-7M	Legrand	4114 73	Nos	1
5.18	63A 4P 300mA Type - AC- RCBO-7M	Legrand	4115 74	Nos	1
6	PVC Insulated Single Core Unsheathed (Multistrand) FRLS copper wires conforming to IS- 694:2010 for voltage grade 1100V				
6.01	1.0 sqmm -300mtrs Red coil	Polycab/RR Kabel/Finolox/ Havells		Coil	1
6.02	1.0 sqmm -300mtrs Black coil			Coil	1
6.03	1.0 sqmm -300mtrs Green coil			Coil	1
6.04	1.5 sqmm -300mtrs Red coil			Coil	1
6.05	1.5 sqmm -300mtrs Yellow coil			Coil	1
6.06	1.5 sqmm -300mtrs Blue coil			Coil	1
6.07	1.5 sqmm -300mtrs Black coil			Coil	1

Sl. No	Item Description	Make	Model No	Unit	Qty
6.08	1.5 sqmm -300mtrs Green coil	Polycab/RR Kabel/Finoloex/ Havells		Coil	1
6.09	2.5 sqmm -300mtrs Red coil			Coil	1
6.10	2.5 sqmm -300mtrs Yellow coil			Coil	1
6.11	2.5 sqmm -300mtrs Blue coil			Coil	1
6.12	2.5 sqmm -300mtrs Black coil			Coil	1
6.13	2.5 sqmm -300mtrs Green coil			Coil	1
6.14	4 sqmm -200mtrs Red coil			Coil	1
6.15	4 sqmm -200mtrs Yellow coil			Coil	1
6.16	4 sqmm -200mtrs Blue coil			Coil	1
6.17	4 sqmm -200mtrs Black coil			Coil	1
6.18	4 sqmm -200mtrs Green coil			Coil	1
6.19	6 sqmm -200mtrs Red coil			Coil	1
6.20	6 sqmm -200mtrs Black coil			Coil	1
6.21	6 sqmm -200mtrs Green coil			Coil	1
7	Capacitor				
7.01	2.5µF for Ceiling Fan	Keltron		Nos	1
7.02	1.5µF for Exhaust Fan	Keltron		Nos	1
7.03	1.0µF for Exhaust Fan	Keltron		Nos	1
8	Light Fittings				
8.1	LED Step light White powder coated aluminium fixture. Sleek design. Warm white light (3000K) IP 65 fixture, Die-casted aluminum	Philips	PHILIPS 30974	Nos	1
8.2	LED Tube Light Fitting (4 Feet / 1200 mm) Luminous Efficiency - 100 lm/W Color Temperature , 6500K (Cool Daylight) Mounting Type Surface mount CRI (Color Rendering Index) >=80 Life Span ≥ 25,000 – 50,000 Hours	Philips			
8.21	25W			Nos	1
8.22	30W			Nos	1

Sl. No	Item Description	Make	Model No	Unit	Qty
8.3	LED Tube Light Fitting (2 Feet / 600 mm) Color Temperature, 6500K (Cool Daylight) Mounting Type Surface mount CRI (Color Rendering Index) ≥ 80 Life Span $\geq 15,000$ Hours	Philips			
8.31	10W			Nos	1
8.4	White powder coated pressure die cast aluminium housing and bottom frame, IP20 rating product, Efficiency: 100 lumens/watt, High CRI >80 and SDCM <5 , High efficiency, non-yellowing PMMA diffuser, Cool white				
8.41	22W - 1 x 1 (Square fixture)	Crompton/Wipro	LCDSPLN-S-24-CDL	Nos	1
8.42	12W - (Round fixture)	Crompton/Wipro	LCDSPLN-R-12-CDL	Nos	1
8.43	18W - (Round fixture)	Crompton/Wipro	LCDSPLN-R-18-CDL	Nos	1
9	Recess Mounted Lights - Round				
9.1	White powder coated pressure die cast aluminium housing and bottom frame, IP20 rating product, Efficiency: 100 lumens/watt, High CRI >80 and SDCM <5 , High efficiency, non-yellowing PMMA diffuser, Cool white	Philips/Wipro/Crompton			
9.01	9W Recessed mounted	Crompton/Wipro	LD13R-111-XX-57-XX**	Nos	1
9.02	12W Recessed mounted	Crompton/Wipro	LD13R-151-XX-57-XX**	Nos	1
9.03	15W Recessed mounted	Crompton/Wipro	LD13R-171-XX-57-XX***	Nos	1
9.04	18W Recessed mounted	Crompton/Wipro	LD13R-221-XX-57-XX***	Nos	1
9.05	Water proof LED light with drive, Size: H50 X W250, Application: Swimming Pool, IP 68	Purva		Nos	1
9.06	Recessed mounted 2x2 full flat panel 36W LED luminaire providing uniform light.5700K	Crompton/Wipro	CRCO10R036H P57G3	Nos	1

Sl. No	Item Description	Make	Model No	Unit	Qty
10	PVC Items				
10.1	Casing Cap - uPVC mini Trunking				
10.11	20x12mm	Precision		Mtrs	1
10.12	25x12mm	Precision		Mtrs	1
10.2	PVC pipe, FRLS, Medium duty	Polycab/precison/ AKG/Finolex/ Avonplast			
10.21	20mm			Length	1
10.22	25mm			Length	1
10.3	PVC L bend, FRLS, Medium duty	Polycab/precison/ AKG/Finolex/ Avonplast			
10.31	20mm			Nos	1
10.32	25mm			Nos	1
10.4	Name: PVC Tee, FRLS, Medium duty	Polycab/precison/ AKG/Finolex/ Avonplast			
10.41	20mm			Nos	1
10.42	25mm			Nos	1
11	Bimetal Relay				
11.01	Relay range:16-25A	Siemens	3UA Series, 3UA5500-C2	Nos	1
12	(IP 65) for outdoor street light				
12.01	250 x 200 x 105 mm	Sintex	GSJB 2520	Nos	1
12.02	300 x 200 x 105 mm	Sintex	GSJB 3020	Nos	1
13	Plug Tops				
13.01	16A 3Pin Top	Anchor/GM		Nos	1
13.02	6A 3Pin Top	Anchor/GM		Nos	1
14	Water Level Controller				
14.01	Type: Level Controller Input Signal: Pulse from float Switch Output: Relay (SPDT), 5A, 230VAC Supply Voltage :230 VAC, 24VDC	Pune Techtrol	TLC -NP4N	Nos	1

Sl. No	Item Description	Make	Model No	Unit	Qty
15	Heater Coil with Anode				
15.01	Capacity 3 kW (3000 Watts) Voltage Rating 240V AC Thread Type B.T.H. (British Thread Heater) Thread Size 1 ¼" (1.25 inch) Heating Element Type Tubular Sheathed (Copper tube) Anode Material: Magnesium (to protect tank from corrosion) Application Suitable for storage water heater. Protection Overheat Protection (thermostat – optional) Certifications :ISI certified	V-Guard /Diamond		Nos	1
16	Water Heater (Geyser)				
16.01	Type :Vertical Mount (wall-mounted) Capacity :25 Litres Rated Power :2000 Watts (2 kW) Rated Voltage :220 – 240V AC, 50 Hz Heating Element : Copper Inner Tank Material :Titanium enamel-coated Insulation Type : High-density PUF (Polyurethane Foam)	Crompton/Jaguar/Racold/Havells/V-Guard		Nos	1
17	HT fuse wire - Tinned Copper				
17.01	16mm			Kg	1
17.02	14mm			Kg	1
18	1HP dewatering Pump (1" out)				
18.01	Sewage Submersible, 1HP - 220VAC, 50Hz, Pipe size - 50mm	Crompton Greaves	STPM12 (1PH)-11	Nos	1
19	FAN ITEMS				
19.1	Exhaust fan				
19.11	150 mm Sweep Exhaust fan	Crompton	Brisk Air plus	Nos	1
19.12	200 mm Sweep Exhaust fan	Crompton	Brisk Air plus	Nos	1
19.13	300mm, Watts:45, Rpm: 1300 - Metal	Crompton	Trans Air - 4leaf	Nos	1
19.2	Fan				
19.21	Wall mount fan -white	Crompton	Crompton Wave Plus 400 mm wall Fan - Black	Nos	1

Sl. No	Item Description	Make	Model No	Unit	Qty
19.22	Pedestal Fan – white	Crompton	HighSpeed Torpedo 400 mm Pedestal Fan (Black)	Nos	1
19.23	BLDC Fan - Ceiling	Crompton	Without Remote (Regulator Control) - Crompton Energion Riviera	Nos	1
20	LED Drive				
20.01	I/P : 160-250V AC, 50Hz, Pin: 4-12W O/P : 12V DC, 300mA	Philips	Suitable	Nos	1
20.02	I/P : 240V AC, <0.85A, 50Hz, <19W O/P : 30-40V DC, 250-400mA, 8-16W	Philips	Suitable	Nos	1
20.03	I/P : 240V AC, I _{in} - 0.19A, Pin Max:44W O/P : 27-40V DC, I _{out} : 700-1000mA, P _{out} : 28-40W	Philips	Suitable	Nos	1
20.04	I/P: Un: 240V AC, 50Hz, Ur: 150-270V, In: 0.215A O/P: 40-60V, Io: 0.780A	Philips	Suitable	Nos	1
20.05	Thermally Protected SPD I _{max} : 10kA, I _n : 5kA U _{oc} : 10kV, I _n : 5kA, I line: 5A L-N: 1400V, L-E: 1200V, N-E : 1200V	FULHAM	SPD123055A5K 54	Nos	1
20.06	I/P: 187-260VAC, 50/60Hz, 5A O/P: DC 12V 33.3A (CV), Pot: 400W, P.F>0.6, IP:43 Protection: Over Voltage, Over Current, Short Circuit, Over Temperature	ARIESPOWER	ARIES12V-400V	Nos	1
21	Accessories				
21.01	Grease			Kg	1
21.02	WD40			ML	1
21.03	CRC			ML	1
22	Hylem Sheet				
22.01	6x4			Nos	1
22.02	8x4			Nos	1
22.03	12x4			Nos	1
22.04	10x4			Nos	1
22.05	10x6			Nos	1

Sl. No	Item Description	Make	Model No	Unit	Qty
23	Insulation Tape				
23.01	Red			Nos	1
23.02	yellow			Nos	1
23.03	Blue			Nos	1
23.04	Black			Nos	1
23.05	Green			Nos	1
24	Spider Bush				
24.01	100			Nos	1
24.02	95			Nos	1
25	Spanner set				
25.01	Double end - 6 to 25mm, all sizes			Nos	1
25.02	Ring - 6 to 25mm, all sizes			Nos	1
25.03	Thermostat for water heater Range: 35 to 75, Type V-11, 20A 240V, 50Hz AC Only	V-Guard	Thermostat 11 Inch	Nos	1
26	Glass fuse				
26.01	4A			Nos	1
26.02	6A			Nos	1
26.03	Class Room Board switch - 10A	GM	10AX 240V AA 1013	Nos	1
27	Motor Belt				
27.01	V-BELT		SPA 3000LP	Nos	1
27.02	For STP Blower Motor		B-56 Belt	Nos	1
27.03	Dummy sheet for ceiling rose - 4inch			Nos	1
28	Bolt & Nut (inches)				
28.01	6mm - 3 to 4inch			Nos	1
28.02	16mm- 3 to 4inch			Nos	1
29	Bolt & Nut (mm)				
29.01	6mm - 1 to 1.5inch			Nos	1
29.02	8mm - 1 to 1.5inch			Nos	1
29.03	10mm - 1 to 1.5inch			Nos	1
29.04	12mm - 1 to 1.5inch			Nos	1
30	Black Screw				
30.01	1/2"			Nos	1
30.02	3/4"			Nos	1
30.03	1"			Nos	1
30.04	Butterfly Wall Plug for application for Gypsum - 1 1/12" screw			Nos	1

Sl. No	Item Description	Make	Model No	Unit	Qty
31	PIR Sensor	Philips	SEG101 PIR Wireless WH	Nos	1
32	3 Phase 4 Wire kWh meter LCD type, Model ER300P Base Mounting, 3Ph 4 W kWh Dir base mtg 240V 20- 100 A Acc 1	L&T	WR301BC8D10	Nos	1
33	L&T 4000 Series 3P 10-60A CI 1 DIN Basic Multifunction Energy Meter.	L&T	WD4000103OO O	Nos	1
34	10AX, 1Way Switch, 1M	Anchor - Roma Plus	289101	Nos	1
35	10AX, 2Way Switch, 1M	Anchor - Roma Plus	289102	Nos	1
36	6A, 3Pin Round Socket, 2M	Anchor - Roma Plus	289330	Nos	1
37	6A/16A - Twin Socket, White	Anchor - Roma Plus	289368	Nos	1
38	20A, 1Way Switch, 1M	Anchor - Roma Plus	289161	Nos	1
39	100W, Fan Regulator, 2W	Anchor - Roma Plus	289500	Nos	1
40	USB Charger - 1000mA 5V DC, 1M	Anchor - Roma Plus	289109	Nos	1
41	1 Module Plate	Anchor - Roma Plus	288201	Nos	1
42	2 Module Plate	Anchor - Roma Plus	288202	Nos	1
43	3 Module Plate	Anchor - Roma Plus	288203	Nos	1
44	4 Module Plate	Anchor - Roma Plus	288204	Nos	1
45	6 Module Plate	Anchor - Roma Plus	288206	Nos	1
46	8 Module Plate (Horizontal)	Anchor - Roma Plus	288288	Nos	1
47	600VA UPS	Numeric		Nos	1

ANNEXURE – VI: MAKE AND MODEL OF THE ITEMS

Please provide the make and model of the Items the bidders are intended to supply

(Please specify the make and model of all the items listed in the specification document/BoQ. Accordingly, the number of rows to be inserted. The products without a make and model will not be considered for evaluation.)

Sl. No as per BoQ/Spec	Item Name as per BoQ/Spec	Make	Model	Compliance (Yes/No)

Note:

End-of-sale models and models not permitted in India will be rejected after confirmation with the OEM. The bidder will not be allowed to change the make and model after the tender is submitted.