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## INSTITUTE OF MANAGEMENT IN GOVERNMENT

(An Autonomous Body Constituted by the Government of Kerala)

Vikas Bhavan P.O.  
Thiruvananthapuram

No.e- 529/A2/2025/IMG

15/07/2026

### SHORT TENDER NOTICE

**Tender No. IMG-TVM/529/A2/2025 Dated:15.07.2026**

Institute of Management in Government, Thiruvananthapuram invites Sealed competitive Tenders from approved contractors to carry out “**Electrical wiring works for the installation of 24 Nos of AC units at the IMG Regional Center, Kozhikode – 673008**”. More details are as follows: -

|                                         |                                                                                                                     |
|-----------------------------------------|---------------------------------------------------------------------------------------------------------------------|
| Name of work                            | “Electrical wiring works for the installation of 24 Nos of AC units at the IMG Regional Center, Kozhikode – 673008” |
| Tender Fee                              | Rs.500 + GST 18 %                                                                                                   |
| Performance Guarantee /Security Deposit | 5 % of bid value                                                                                                    |
| Last Date of Receipt of Tender          | 27-07-2026 at 4 PM                                                                                                  |
| Date of Tender opening                  | 28-07-2026 at 11 AM                                                                                                 |
| Time of completion of work              | 10 days                                                                                                             |
| For more details contact                | <u>0471-2304229</u> OR <u><a href="mailto:imgadmn2025@gmail.com">imgadmn2025@gmail.com</a></u>                      |

Interested bidders can download the tender documents from the IMG’s website [www.img.kerala.gov.in](http://www.img.kerala.gov.in) from **16/07/2026**.

The sealed envelopes containing the tender shall be superscribed as Tender for **“Electrical wiring works for the installation of 24 Nos of AC units at the IMG Regional Center, Kozhikode – 673008”**. should be sent to the **Secretary, IMG, Vikas Bhavan P.O, Thiruvananthapuram 695033** so as to reach before **4.00 PM on 27.07.2026**. Late tenders will not be accepted. The tender will be opened at **11.am on 28.07.2026**. The rates quoted should be inclusive of all taxes applicable and the delivery charges and installation charges. Tender will be opened in the presence of the tenderers or their authorized representatives on the above date. They shall submit the proof of identity/authorization letter at the time of opening.

The Director General, IMG will have all the rights to accept or reject any /all tenders without assigning any reason.

Sd/-  
Secretary, IMG

Copy to:

Notice Board

Smt. Shyma S.B , Assistant (For Publishing in website)

Approved for issue

  
Section Officer.

### **General Terms and Conditions: -**

- The tenderer/bidder should be a registered company under Companies Act, 2013 or Proprietorship/partnership firm and approved contractor from PWD/ CPWD/ PSUs or Electrical Inspectorate Kerala with at least three-year experience in the Electrical Installation field.
- The bidder should possess experience in the execution of three similar Electrical Installation/ Wiring works with the volume of each work is 10 Lakh.
- The bidders shall have valid contractor license with supervisor permits demanded by Electrical Inspectorate Kerala.
- The rates should be quoted as per tender schedule itself. The rate shall be inclusive of GST, duties, loading, unloading charges, transportation, other incidental expenses will be met for the work at site. No rate escalation will be allowed under any circumstances.
- **The tenderer's sealed envelope shall contain the quotation submitted on the firm's letterhead as per the tender schedule, along with duly signed copies of the tender documents, including the Notice Inviting Tender, Terms and Conditions, Special Conditions, and Experience/Completion Certificates evidencing a minimum of three years' experience in the field and successful completion of at least three similar works. A Demand Draft (DD) for an amount of Rs. 500/- +18% GST, drawn in favor of the Director General, IMG, shall be enclosed in the tender envelope towards the tender fee.**
- Tenders not satisfying the above conditions will be summarily rejected without Any further communication.
- Offers shall be valid for 60 days after the last date of submission of offers.
- A Performance Guarantee/Security Deposit equivalent to 5% of the contract value shall be remitted by the successful bidder before commencement of the work.
- If the Performance Guarantee/Security Deposit is not remitted before commencement of the work, an amount equivalent to 5% of the contract value shall be recovered from the running bills/final bill of the contractor.
- The Security Deposit shall be released after the expiry of the defect liability period of three year, without any interest, subject to the condition that no defects, claims, or liabilities are pending against the contractor.
- All the works are to be carried out with good workmanship as per the latest code of practice in accordance with the rules and regulation of the Kerala State Electrical Inspectorate and in consultation with the Electrical Engineer, IMG.

- The work has to be planned & completed without affecting the normal functioning of the IMG.
- The work should be completed within 10 days from the date of receipt of work Order.
- Penalty @ 1% per week will be imposed for any delay in completing works after 10 days of issuance of work order subject to a maximum of 10%.
- **Payment shall be released by Institute of Management in Government within 10 days after successful commissioning of the work and receipt of the final invoice, based on the check measurements and further recommendation of the Electrical Engineer, IMG.**
- All statutory deductions will be deducted from the bills and exemptions if any shall be informed with supporting documents
- The interested tenderer/bidder may conduct a visit to the IMG Main Campus, Thiruvananthapuram before quoting to assess the volume of work.
- The work order will be cancelled if the progress regarding execution of the contract made by the selected Bidder is found to be unsatisfactory or the selected Bidder commits a breach of any of the terms and conditions of the Tender/contract.
- Prior approval of the Electrical Engineer (Consultant) shall be obtained before laying materials, so as to ensure quality standards.
- Prior approval of the Electrical Engineer (Consultant) shall be obtained before executing any additional item not included in the schedule.
- All works shall be completed in accordance with PWD rules and applicable IS standards.
- A minimum defect liability period of three year shall be provided for the entire installation work.
- Any item or matter not specifically mentioned herein shall not be deemed to be excluded and, if any issue arises, the same shall be resolved amicably.

## **Special Terms and Conditions: -**

### **Wiring**

- Wiring shall conform to IS 732 wiring shall not cross room through roof slab.
- If different materials happen to come at a connection point, corrosion inhibiting compound shall be applied.
- Bare copper conductors which come close to live exposed portions inside switch boards/DB etc. shall be sleeved and connected using suitable sockets.
- Wires and copper conductors which come inside switch boards/DB etc. shall be properly clipped with suitable ties, neatly arranged and dressed before giving connections.

### **Fixing Conduits.**

- PVC pipes shall be clamped with GI saddles/painted MS saddles/PVC spacer saddles, spacing of clamps shall not exceed 60cms. For fixing saddles clips, minimum 30mm MS screws shall be used. Fibre plug/raw plug/Phil plug alone will be permitted to fix screws and holes for providing plugs are to be drilled properly. Under no circumstances wooden pegs will be permitted.
- All the junction boxes shall be screwed and fixed to the wall/ceiling.
- The size of conduits shall be so fixed as to hold number of wires as stipulated in IS 732.
- Layout of the conduits shall be so arranged so as not to disturb the aesthetic view of the building.

### **Fixing Switch Boards.**

- Normally switch boards shall be fixed at a height of 1.35m from ground level. It can be lowered to a height of not less than 30cm from the ground level. The position of the switch board shall be fixed according to the directions of the Electrical Engineer concerned.

### **Installation of DBs.**

- DBs shall normally be fixed at a height of 1.5m from ground level.

### **Cabling.**

- Cables shall conform to IS 1554 and shall have ISI marking.
- Cables shall be laid conforming to relevant IS specification.

### **Earthing.**

- Earthing shall conform to IS 3043/1987.

**Date. 15.07.2026**

**Sd/-**

**Secretary, IMG**

**Tender Schedule: -**

| Sl. No | Specification                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Unit | Qty | Unit Rate (Rs) (with GST) | Amount (Rs.) (with GST) |
|--------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----|---------------------------|-------------------------|
| 1      | Supply and installation of sheet steel, phosphatized and painted, dust and vermin proof enclosure of MCB DB including copper /brass bus bar, neutral link, earth bus and DIN rail suitable for fixing MCB/isolator etc. fixed on wall using suitable anchor bolts or fixed in recess including cutting hole on the wall ,making good the damages, colour washing etc. as required 6 way (8+18) - double cover 3 Phase DB DB with provision for fixing 4P MCB / Isolator/ RCCB/ RCBO as incomer and SP MCB as outgoing (IP 42/43) | Nos. | 2   |                           |                         |
| 2      | Supply and installation of the following accessories suitable for 50 Hz , AC supply conforming to IS 8828-1995/ IEC 60898 of the following current ratings in the existing enclosure and giving connections as required                                                                                                                                                                                                                                                                                                          |      |     |                           |                         |
| 2.a    | 6 A to 32 A, 10 kA, SP MCB (C curve)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Nos  | 24  |                           |                         |
| 2.b    | 415V 4 pole 63 A miniature type isolator.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Nos  | 2   |                           |                         |
| 2.c    | 415 volt 4 pole 63A 30 mA sensitivity ELCB                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Nos. | 2   |                           |                         |
| 3      | Supply, laying and clamping of 1 no. PVC insulated and PVC sheathed armored aluminum power cable, 1.1 KV grade of the following sizes using clamps noted along with the cables, spacing of clamps not exceeding 60cms, making good the damages , colour washing etc. as required.4 core 25 sq mm with factory made clamp                                                                                                                                                                                                         | m    | 100 |                           |                         |
| 4      | Supplying and making end termination with brass compression gland and aluminum lugs for following size of PVC insulated and PVC sheathed / XLPE aluminum conductor cable of 1.1 KV grade as required.4 X 25sqmm (25mm)                                                                                                                                                                                                                                                                                                           | Nos  | 4   |                           |                         |
| 5      | Supply and fixing the following sizes of PVC Conduit conforming to IS 9537 / 1983 part III along with all required accessories on surface including making good the damages etc as required.                                                                                                                                                                                                                                                                                                                                     |      |     |                           |                         |
| 5.a    | 20 mm dia light gauge                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | m    | 220 |                           |                         |
| 5.b    | 25 mm dia light gauge                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | m    | 200 |                           |                         |

|     |                                                                                                                                                                                                                                                                           |     |     |            |  |
|-----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|------------|--|
| 6   | Supply and drawing 650/1100 V grade PVC insulated stranded single core copper conductor cables with necessary socket conforming to IS 694 part I 1990 in the existing surface / recess conduit as required including giving necessary connections of the following sizes. |     |     |            |  |
| 6.a | 2.5.00 sq mm 3 run                                                                                                                                                                                                                                                        | m   | 250 |            |  |
| 6.b | 2.5 sq mm 5 run                                                                                                                                                                                                                                                           | m   | 200 |            |  |
| 7   | Supply and installation of the following accessories suitable for 50 Hz , AC supply conforming to IS 8828-1995/ IEC 60898 of the following current rating with enclosure and giving connections as required                                                               |     |     |            |  |
| 7.a | 32 A, 10 kA, 2 pole MCB (C curve) with double door enclosure                                                                                                                                                                                                              | Nos | 24  |            |  |
| 8   | Supply and drawing No 12 SWG bare copper along with cable                                                                                                                                                                                                                 | m   | 204 |            |  |
| 8.a | Supply and crimping copper socket                                                                                                                                                                                                                                         | Nos | 10  |            |  |
|     | <b>Grand total</b>                                                                                                                                                                                                                                                        |     |     | <b>Rs.</b> |  |