



ALL INDIA INSTITUTE OF MEDICAL SCIENCES, BATHINDA

Mandi Dabwali Road, Bathinda, Punjab – 151001.

Invitation of quotations for Purchase Electrical Material for O&M and Additional Electrical Works at AIIMS Bathinda

Reference No.: AIIMS Bathinda/Engg./26-27/5790

Dated: 07 Sept. 2026

Notice for Invitation of quotations

Sealed Quotations are invited on behalf AIIMS, Bathinda for the subject work at AIIMS Bathinda as per terms & conditions mentioned below. The filled quotations along with all the required documents must reach in the office of the undersigned on or before **18th September 2026 (Friday), 17:00 hrs. (Date & Time)**. The **Envelope containing the quotation** must be sealed and **super scribed as under**:-

***“Invitation of quotations for
Purchase Electrical Material for O&M and Additional Electrical
Works at AIIMS Bathinda’– Department of Engineering”***

The Quotation should be sent to the address:-

The Executive Director
AIIMS Bathinda,
Mandi Dabwali Road, Bathinda
Punjab - 151001.

Terms & Conditions:

1. Quotations must be in the **enclosed prescribed Performa (BoQ) on the letterhead of the firm duly signed** by the Proprietor/ Partner/ Director or their authorized representative, in case of signing of quotation by the authorized representative letter of authorization must be attached with the quotation.
 - (i) AIIMS Bathinda Reserve the right to cancel quotation without any information.
2. **Make/Model:-**
 - (i) The Vendor has to supply make mentioned in BoQ.
 - (ii) The supplier should supply all the items.
 - (iii) Defective/Faulty Items: Any item found damaged, defective, faulty, or not conforming to the prescribed specifications at the time of supply, inspection, or during the validity of the supply order shall be replaced by the Contractor with a new and conforming item free of cost, without any additional financial liability to the Department. The replacement shall be carried out within the stipulated time as directed by the Engineer-in-Charge.
3. Rates must be quoted in Indian rupees. Rates must be inclusive of **all charges** (including Freight charges, taxes, etc.). **No overwriting or cutting** is permitted in the rate. If found, the quotation shall be summarily rejected.
4. The **rates quoted must be valid for 90 days minimum from the date of opening of the quotation** and silence of any tendered on this issue shall be treated as agreed with this condition.
5. **Total cost/amount will be taken in consideration for L1.** Becoming L1 will not be the criteria for awarding of purchase order unless the rates are reasonable & justified.

6. The firm/agency may satisfy the following conditions: -
 - (i) The firm shall have valid GST/Other taxes and IT PAN.
 - (ii) The firm should not be black listed by any Government agency/Department.
7. Quantity may increase or decrease as per the decision of the competent authority of AIIMS Bathinda.
8. **Work Completion period** – within 30 days from Purchase order or as per work order awarded.
9. **Payment Terms:** Payment will be only after satisfactorily execution of the work and after inspection by the AIIMS Bathinda. Payment will be done after verification of the work done by the engineering wing. No advance payment shall be admissible.
10. Unsealed quotations, quotations received after due date, quotations not superscribed as mentioned above, unsigned quotations are liable to be rejected. No queries regarding the same shall be entertained in this office. Quotations received through email, fax, telegram etc. shall not be entertained.
11. The decision of AIIMS Bathinda on all matters concerning this work shall be final and binding on the party submitting the quotation.
12. If the contractor does not start the work within the scheduled time, the contractor shall be debarred from participating in future tender of the Institute as per the respective clause of the Manual for Procurement of Works.
13. The work shall required to be executed as per the CPWD specifications. Substandard material/ work shall be rejected. Replacement of the same be done within 03 days from the issue of the notice, otherwise the contractor shall be liable to be penalized.
14. **LIQUIDATED DAMAGES:** - The successful bidder must start the work within 03 days of issuance of Letter of Commencement of work and complete the work within the time frame as stipulated by the AIIMS Bathinda, failing which, AIIMS Bathinda will recover Compensation for Delay of work @ .5 % per week or part of the week of delayed of the total amount of work (accepted Tendered Value of work) which may be recovered from bill/Performance Security/Security Deposit of the contractor. The total amount of compensation for delay to be paid under this condition shall not exceed 5 % (Five percent) of the Accepted tendered value of work. The said work can also be executed under the Risk and Cost of the Contractor with prior intimation of 15 days based upon the performance of the contractor.
15. **STATUTORY DEDUCTIONS:** - All the statutory deductions towards GST/Income Tax etc. shall be made from the bill/s as applicable as per the prevailing rates under the rules. TDS as applicable will be deducted from each bill of the contractor under the statutory rules of the

Union Govt., in respect of Income Tax and other taxes. No claim on account of any other statutory charges for execution of work awarded under this contract will be entertained by AIIMS Bathinda and such charges should be paid by the contractor himself.

16. **INDEMNIFICATION:** - AIIMS Bathinda shall have no liability whatsoever towards the persons deployed by the contractor for the subject of work. The contractor shall keep AIIMS Bathinda indemnified against all losses/damages/liabilities/claims arising out of deployment of the contractor's workers during the period of the contract. Any claim which may arise during the currency of the contract or at any subsequent point of time shall be the sole responsibility of the contractor and AIIMS Bathinda shall in no way be held responsible for it.

17. **LIABILITY AGAINST LOSS OR DAMAGE TO LIFE OR PROPERTY:** - The contractor shall be liable to pay AIIMS Bathinda for any loss/damage caused because of theft/pilferage of any property of AIIMS Bathinda from the premises where the staffs of the contractor have been deployed, provided such loss/damage is due to the negligence of the contractor or its deployed manpower which shall be deducted from Security deposit/Performance Guarantee if not paid. The contractor shall also be liable for the consequences of any incident of major/minor injury or accident or death caused to any of its worker arising out of or in the course of his employment under the scope of the contract. AIIMS Bathinda shall not be responsible for any injury or loss of life in respect of the contractor that may take place while on work. Any compensation or expenditure towards treatment for such injury or loss of life shall be the sole responsibility of the contractor. The contractor shall be solely responsible for any damage, injury or accident that may occur to any of his personnel working under his contract. No claim whatsoever arises to AIIMS Bathinda.

Sd/-
**Assistant Engineer (AC&R),
AIIMS Bathinda**

Check List

S. No.	Particulars	Whether attached	Remarks
1	GST certificate	YES / NO	
2	PAN Card	YES / NO	
3	Non-Blacklisting Undertaking on letter head	YES / NO	
4	All the documents mentioned above and the quotation document has been signed & stamped	YES /NO	

BOQ					
S.No.	Detailed Description / Technical Specification	Unit	Qty.	Rate (₹) per quantity	Total Amount
1	Supply of rigid PVC batten/conduit casing of 20 mm nominal size, suitable for surface mounting of electrical wiring, manufactured from durable, flame- retardant/impact-resistant PVC, complete with compatible cover and accessories, conforming to applicable BIS/ISI requirements; acceptable makes: Nirol/Astral/Supreme/JRK.	Mtr	100		
2	Supply of rigid PVC batten/conduit casing of 25 mm nominal size, suitable for surface mounting and protection of electrical wiring, manufactured from durable, flame-retardant/impact-resistant PVC, complete with compatible cover and accessories, conforming to applicable BIS/ISI requirements; acceptable makes: Nirol/Astral/Supreme/JRK.	Mtr	400		
3	Supply of rigid PVC conduit pipe, 20 mm nominal diameter, suitable for electrical wiring installation and mechanical protection of cables, heavy-duty/standard quality as required, with smooth internal bore and compatible fittings, conforming to applicable BIS/ISI standards; acceptable makes: Nirol/Astral/Supreme/JRK.	Mtr	100		
4	Supply of rigid PVC conduit pipe, 25 mm nominal diameter, suitable for electrical wiring installation and mechanical protection of cables, with smooth internal bore, adequate mechanical strength and compatible accessories/fittings, conforming to applicable BIS/ISI standards; acceptable makes: Nirol/Astral/Supreme/JRK.	Mtr	200		
5	Supply of flexible PVC conduit, 20 mm nominal diameter, suitable for routing/protection of electrical wires at bends, equipment connections and locations requiring flexibility; good quality, durable and compatible with standard conduit accessories.	Mtr	100		
6	Supply of flexible PVC conduit, 25 mm nominal diameter, suitable for routing/protection of electrical wires at bends, equipment connections and locations requiring flexibility; good quality, durable and compatible with standard conduit accessories.	Mtr	500		
7	Supply of PVC cable/wire fixing saddles (gitti), 1.5 inch size, suitable for securing electrical conduit/cable runs to masonry or other surfaces, good quality and durable, complete as required for installation.	Nos.	4000		
8	Supply of PVC cable/wire fixing saddles (gitti), 2 inch size, suitable for securing electrical conduit/cable runs to masonry or other surfaces, good quality and durable, complete as required for installation.	Nos.	500		

S.No.	Detailed Description / Technical Specification	Unit	Qty.	Rate (₹) per quantity	Total Amount
9	Supply of dry-wall/self-tapping screw, approximately 1.5 inch length, suitable for fixing electrical accessories/conduit supports to appropriate surfaces, corrosion-resistant/good quality and suitable for site installation.	Nos.	5000		
10	Supply of hacksaw frame suitable for general electrical maintenance and cutting of PVC/metal components, robust construction with adjustable blade tensioning arrangement and suitable handle, complete with standard fittings.	Nos.	1		
11	Providing/supplying 1.5 sq. mm FRLSH PVC insulated, single-core, stranded copper conductor cable, 1100 V grade, ISI/BIS marked, suitable for internal electrical wiring, low smoke and flame- retardant type, in 90 m roll length; complete with manufacturer identification and packing; acceptable makes: Polycab/Havells/RR Kabel/KEI/Finolex.	Roll	6		
12	Providing/supplying 2.5 sq. mm FRLSH PVC insulated, single-core, stranded copper conductor cable, 1100 V grade, ISI/BIS marked, suitable for internal power/socket wiring, low smoke and flame-retardant type, in 90 m roll length; complete with manufacturer identification and packing; acceptable makes: Polycab/Havells/RR Kabel/KEI/Finolex.	Roll	9		
13	Providing/supplying 4 sq. mm FRLSH PVC insulated, single-core, stranded copper conductor cable, 1100 V grade, ISI/BIS marked, suitable for power circuits, low smoke and flame-retardant type, in 90 m roll length; complete with manufacturer identification and packing; acceptable makes: Polycab/Havells/RR Kabel/KEI/Finolex.	Roll	6		
14	Providing/supplying 6 sq. mm FRLSH PVC insulated, single-core, stranded copper conductor cable, 1100 V grade, ISI/BIS marked, suitable for higher-load power circuits, low smoke and flame-retardant type, in 90 m roll length; complete with manufacturer identification and packing; acceptable makes: Polycab/Havells/RR Kabel/KEI/Finolex.	Roll	3		
15	Providing/supplying ISI-marked electronic Ding-Dong/musical chime bell suitable for 230 V AC supply, complete with push/actuating arrangement and all standard accessories required for proper installation and operation; acceptable makes: Anchor by Panasonic/Goldmedal (GM)/Havells.	Nos.	30		
16	Providing/supplying ISI-marked lamp holder suitable for 230 V electrical installation, of suitable standard type for the intended lamp, complete with terminals, mounting arrangement and all standard accessories required for safe installation; acceptable makes: Anchor by Panasonic/Philips/Cona (PM Cona)/Orient/Havells/Gold Medal.	Nos.	25		
17	Providing/supplying LED surface- mounted luminaire, round type, 15 W, 230 V AC, colour temperature 6500 K, cool daylight, suitable for general indoor illumination, complete with integral driver, diffuser/body, mounting accessories and all components necessary for ready-to-use installation; acceptable makes: Panasonic/Havells/Philips/Crompton/RR.	Nos.	50		

S.No.	Detailed Description / Technical Specification	Unit	Qty.	Rate (₹) per quantity	Total Amount
18	Supply of heavy-duty hammer drill bit, approximately 12 inch (300–310 mm) overall length, compatible with SDS- Plus/SDS-Max rotary hammer drilling system as applicable, with tungsten-carbide or multi-cutter/cross-carbide tip suitable for impact drilling in concrete/masonry and improved resistance during reinforcement encounter; acceptable makes: Bosch/Makita/DeWalt/Taparia.	Nos.	2		
19	Supply of 5/6 Amp one-way modular switch, ISI marked, suitable for 230 V AC electrical installations, robust modular construction with suitable contacts, terminals and mounting compatibility with standard modular plates/boxes; acceptable make: Havells (Athena/Crabtree).	Nos.	200		
20	Supply of 3-pin 5/6 Amp one-way modular socket, ISI marked, suitable for 230 V AC electrical installations, with suitable shutter/contact arrangement, terminals and modular mounting compatibility, complete as required; acceptable make: Havells (Athena/Crabtree).	Nos.	200		
21	Supply of 15/16 Amp one-way modular switch, ISI marked, suitable for 230 V AC higher-load circuits, robust contacts and terminals, modular type and suitable for standard modular plate/box installation; acceptable make: Havells (Athena/Crabtree).	Nos.	200		
22	Supply of 6-pin 15/16 Amp modular socket, ISI marked, suitable for 230 V AC higher-load electrical circuits, with suitable contact/shutter arrangement, terminals and modular mounting provision, complete as required; acceptable make: Havells (Athena/Crabtree).	Nos.	200		
23	Supply of PVC insulated cable ferrules, suitable for identification/termination of electrical conductors, durable and clearly legible, compatible with standard control/power wiring practices and suitable for the applicable conductor size.	Nos.	500		
24	Supply of 3-pin 15/16 Amp top plug suitable for 230 V AC supply, ISI marked, robust insulated body with suitable brass/copper contact terminals and cable- entry arrangement, complete and ready for use.	Nos.	100		
25	Supply of male-female 2-pin 6 Amp plug/socket set, ISI marked, suitable for 230 V AC low-load electrical connections, good-quality insulated construction with secure contact arrangement and suitable cable termination provision.	Nos.	30		
26	Providing/supplying UV/OV protective relay, model SM501 or equivalent, suitable for monitoring under-voltage and over-voltage conditions in electrical supply and initiating the required protective/control action, complete with terminals, mounting arrangement and necessary accessories; acceptable makes: ABB/L&T/Schneider.	Nos.	5		

S.No.	Detailed Description / Technical Specification	Unit	Qty.	Rate (₹) per quantity	Total Amount
27	Supply of hacksaw blades suitable for a standard hacksaw frame, good-quality high-strength blade material, suitable for cutting common electrical maintenance materials such as PVC, light metal sections and supports, complete as required for use.	Nos.	10		
28	Supply of Streetlight controlling panel timer battery. Specification- 3.6V, 1Ah lithium thionyl chloride (Li-SOCl ₂) Battery	Nos.	25		
Total					
GST @ 18%					
Grand Total					

TECHNICAL / PROCUREMENT NOTES

1. All electrical materials shall be new, unused, of approved quality and free from manufacturing defects.
2. BIS/ISI marking and conformity to applicable Indian Standards shall be ensured wherever applicable.
3. Cables shall be supplied in original manufacturer's packing with manufacturer's identification, size, voltage grade and relevant markings.
4. Modular accessories shall be compatible with the existing modular boxes/plates and shall be suitable for the specified electrical rating.
5. LED luminaires shall be complete with integral driver and mounting accessories and shall be suitable for 230 V AC supply.
6. Protective/control devices shall be technically compatible with the existing electrical installation and shall be installed/commissioned as per manufacturer's recommendations.
7. Quantities are estimated requirements and actual procurement shall be restricted to the approved/sanctioned quantities.
8. Rates are subject to verification with prevailing market rates at the time of procurement and shall be dealt with as per applicable procurement rules.