



**The All India Institute of Medical Science, Bhubaneswar
invites sealed Tenders from reputed Contractors of
Electrical License(MV or above) with State of Orissa for
“SITC of Electrical works at Academic Block, Administrative
Block, Nursing College and Different Department of Hospital
Complex of AIIMS, Bhubaneswar”.**

**ALL INDIA INSTITUTE OF MEDICAL SCIENCES
BHUBANESWAR-751019 (ODISHA)**

NOTICE INVITING TENDER

TENDER NOTICE NO AIIMS/BBS/007/2017

Date: 27th March 2017

Scope of Work: SITC of Electrical works at Academic Block, Administrative Block, Nursing College and Different Department of Hospital Complex of AIIMS, Bhubaneswar.

Sealed tenders are invited from reputed Contractors of Valid Electrical License (MV or above) with State of Orissa having sound financial status, machinery, resources and experience in execution of similar works.

Name of Work	Estimated Cost (Approximate)	Earnest Money Deposit	Time of Completion
Supplying, Installation, Testing and Commissioning of Electrical wiring Works.	7,44,298.00	14,900.00 (Fourteen thousand nine hundred only)	4 weeks

For details regarding eligibility, bid security/original EMD, and submission of tender documents, please refer detail advertisement at AIIMS, Bhubaneswar website www.aiimsbhubaneswar.edu.in. The tender paper can be down loaded from official website and submitted through **speed post/courier or can be dropped on the drop box available in the office of Executive Engineer (Electrical), third floor, Academic Building, AIIMS, Bhubaneswar, Sijua, Patrapada, Bhubaneswar-751019**. For any query Executive Engineer (Electrical), AIIMS, Bhubaneswar, Phone - 0674 2476500 may be contacted.

Superintending Engineer
AIIMS, Bhubaneswar.

INDEX

Sl.No.	Description	Page Nos.
1	INSTRUCTIONS TO THE BIDDERS & ELIGIBILITY CRITERIA	4-7
2	TECHNICAL SPECIFICATION	8-12
3	FORMAT-I ,II	13-14
4	AFFIDAVIT (ANNEXURE-I)	15
5	Financial BID (BOQ)	16
6	TECHNICAL BID(check list)	17

INSTRUCTIONS TO THE BIDDERS AND ELIGIBILITY CRITERIA

1. The contractors who fulfil the following requirements shall be eligible to apply. Joint ventures are not accepted.

(i) Should have successfully completed similar works during the last three years ending the date of publication of Tender., as a prime contractor satisfying either of the following:-

a) One similar completed work of value not less than 80% of the estimated value of work.

b) Two similar completed work of value not less than 60% of the estimated value of work.

c) Three similar completed work of value not less than 40% of the estimated value of work

(ii) **EMD:** (a) The Original Earnest Money of Rs **14,900.00** (Fourteen thousand and nine hundred only) may be deposited in the form of Demand Draft/pay order of a Nationalized Bank (Payable at Bhubaneswar in favour of Director, AIIMS, and Bhubaneswar).

(b) Validity of Tender: -180 Days (from the date of tender opening)

(c) Last date of Submission 10th April 2017 up to 03.00 PM

(d) Date & Time Opening of Tender: - 10th April 2017 at 3.30 P.M

2. The tender papers may be downloaded from AIIMS, Bhubaneswar **website (i.e. www.aiimsbhubaneswar.edu.in)**.

3. The submission of bids by the tenderer should be addressed to the Superintending Engineer, AIIMS, Bhubaneswar, At- Sijua, Post-Patrapada, Bhubaneswar-751019 in two separate sealed Envelopes enclosed in one cover envelope superscribing on the top of the envelope:

**SITC of Electrical works at Academic Block, Administrative Block, Nursing College and Different
Department of Hospital Complex of AIIMS, Bhubaneswar.**

(TENDER NOTICE NO AIIMS/BBS/007/2017)

DUE DATE: 10th April 2017 UP TO 3.00 PM

OPENING DATE: 10th April 2017 AT 3.30 PM

Envelope No-I: (Eligibility Criteria/Technical Bid): To be filled as per attached format **(Page No. 17)**, duly signed and submitted in the sealed envelope.

Envelope No-II: (Financial Bid) to be filled as per attached format **(Page No. 16)**, duly signed and submitted in the sealed envelope.

Special Conditions of Contract:

1. (a) Tenderers are advised not to make any alteration /modification in the Tender documents, item of work or any respect whatsoever. Violation of this requirement will make the tender liable for rejection.

(b) In case schedule date becomes a holiday of AIIMS, Bhubaneswar, the next working date shall be the schedule date.

2. Procedure of opening of Bids:

(a) **Envelope-I:** 1st Technical bid (Envelope-I) will be opened which should contain Signed Tender document and attachments as per the check list format of Technical bid attached at page 17.

(b) **Envelope-II:** On satisfying the eligibility criteria, the Envelope No-II (i.e. Financial Bid) will be opened.

3. The tenderer must use only the tender forms issued for the purpose.

4. Over writing of figures is not permitted. Failure to comply with either of these conditions will render the tender invalid and it will be discretion of AIIMS, Bhubaneswar to accept or reject the tender. No request of any change in rate or condition after opening of tender will be entertained.

5. Each page of the tender documents (after taking out a print) should be signed by the authorized person or persons submitting the tender as token of his/their having acquainted himself/themselves with the general and special condition of contract, specifications etc. as laid down. Any tender with any of the documents not so signed will be subjected to rejection.

6. The tender submitted on behalf of the firm shall be signed by all the partners of the firm or by a partner who has necessary authority on behalf of the firm to enter into the proposed contract, otherwise the tender may be rejected.

7. No consideration will be given to a tender received after the time stipulated above and no extension will be allowed for submission of tender.

8. The AIIMS, Bhubaneswar shall have the right to reject any tender not conforming to prescribed procedure (or all tenders) without assigning any reason.

9. The time allowed for completion of the work is 1month or less in the date of commencement of the work is reckoned from the date of Letter of Intent/Work Order. Time shall be considered the essence of the contract.

10. The rate quoted shall be firm throughout the tenure of the contract (including extension of time, if any, granted on request of the contractor) and will not be subject to any fluctuation due to increase in cost of materials, labour, sales tax, octroi etc, cess, unless specifically provided in the documents variation clause enclosed in the tender.

11. The Earnest Money will be retained in case of the successful tenderer as a part of the security for due fulfilment of the Contract or will be refunded after deposit of Performance Bank Guarantee. No interest shall be paid on this deposit. Failure to enter into the contract agreement within the

stipulated time of 07days from the date of letter of Intent/Acceptance shall entail the forfeiture of the Earnest Money Deposit. The Earnest Money of unsuccessful tenderers will be released after issue of work order, without any interest.

12. The tenderer shall submit his tender after carefully examining the whole of the tender document and the terms and conditions of contract, and also after examining the site and conditions prevailing in and around site.

13. This notice inviting tenders, the conditions of tender and the duly completed form of tender etc. will form part of the Agreement to be executed by the successful tenderer with the Owner.

14. The competent authority on behalf of AIIMS, Bhubaneswar does not bind himself to accept the lowest or any other tender, and reserves to himself the authority to reject any or all of the tenders received without the assignment of a reason. All tenders, in which any of the prescribed conditions is not fulfilled or any condition including that of conditional rebate is put forth by the tenderer, shall be summarily rejected.

15. Tenders shall remain valid for a period of 180 days from the date of opening of the tender which period may be extended by mutual agreement and the tenderer shall not cancel or withdraw the tender during this period.

16. Tenderers must include in their rates, sales tax including VAT, excise duty, octroi, and sales tax on works contract and any other tax & duty or other levy by the central and state government or any other tax & duty or other levy or to be levied in future by the central government or state government or local authority if applicable except Service tax. No claim in respect of sales tax, excise duty, service tax, octroi, turn-over tax, sales tax on works contract or other tax, duty or levy etc. shall be accepted by the Owner, if found later on to be additionally payable. Deductions in respect of sales tax or turnover levied as per government notification and /or guidelines shall be made from the contractor's interim and final bills, and deposited with the relevant authority by the Owner, on his behalf. Any shortfall in deposit thereof shall be made up by the contractor, before submitting his final bill.

17. The Contractor shall conform in all respects with the provision of any such Statue, Ordinance or Law as aforesaid and the rules, Regulations or Bye-Laws of any local or other duly constituted authority which may be applicable to the Works.

18. The Contractor shall comply with all rules framed from time to time by Government (Central or State) or other local authority and legislations governing labour for the protection or health, sanitary arrangements, wages, welfare (including EPF, ESI etc.) and safety of workers.

19. No correspondence will be entertained in respect of this tender other than any clarification strictly pertaining to this tender.

20. All the correspondence and documents shall be in English only.

21. The tender price quoted by a tenderer shall be kept strictly confidential by them and shall not be divulged to any other party even approximately before the time limit for delivery of tender any essential information they ask for, so long as it is done in strict confidence. No information about

others tender price should be obtained and no arrangement with anyone else should be made whether or not he submitted the tender.

22. For some items, unit quantity has been indicated in the BOQ which may be executed if found necessary. No claim however will be entertained for any variation or deletion.

23. List of approved Makes / Brands / Agencies is enclosed. However the final choice of brand will be as per the decision of the engineer incharge.

24. Any clarification required by tenderer, Executive Engineer (Electrical), AIIMS, Bhubaneswar (Telephone No. 0674 2476500) may be contacted.

25. Tenderers are requested to be present at the time of opening.

26. **Penalty:** Penalty will be imposed on delay completion of the job as per provision in the GCC published by CPWD/as per CPWD norm.

28. Defect Liability Period: This is for one year from the date of handing over of work after completion.

29. Mode of Payment: payment will be made after completion of work and verification of final bill.

30. Security Deposit: Deduction of 5% from final bill as security deposit will be made and will be released as per General Conditions of Contract for CPWD works 2014 /CPWD works manual 2014. The deduction towards Taxes if any will be as per Central Govt. / AIIMS rule.

31. Performance bank Guarantee: 5% of the value of the lowest bidder will be deposited as Performance Bank Guarantee by the lowest bidder after issue of LOA within 07 days which will be refunded as per General Conditions of Contract for CPWD works 2014 /CPWD works manual 2014

32. The contractor will supply material as per the approval of Engineer Incharge.

33. All precautions for safety of man and material are the sole responsibility of Contractor. AIIMS will no way responsible for this.

34. All (T&P) required at site during execution will be arranged by the Contractor in his own cost.

Superintending Engineer
All India Institute of Medical Sciences
Bhubaneswar

INTERNAL ELECTRICAL WORKS

TECHNICAL SPECIFICATIONS:

WIRING

1. GENERAL

Technical Specifications in this section cover the Internal Wiring Installations comprising of:

- Wiring for convenience socket outlet in surface conduit.

2. STANDARDS AND CODES.

Latest upto date Indian Standard (IS) and Code of Practice will apply to the equipment and the Work covered by the scope of this contract. In addition the relevant clauses of the Indian Electricity Act 1910 and Indian Electricity Rules 1956 as amended upto date shall also apply. Wherever appropriate Indian Standards are not available, relevant British and / or IEC Standard shall be

applicable.

3. CONDUITS

3.1 PVC CONDUITS

Wiring shall be carried out in surface PVC conduits. The PVC conduits conform to Latest and shall be ISI embossed. The conduits shall be heavy gauge (minimum 2 mm wall Thickness) and the interiors of the conduits shall be free from all obstructions. All joints in Conduits shall be sealed / cemented with approved solvent cement. Damage conduits/fittings shall not be used. Cut ends of conduits shall not have sharp edges.

3.2 BENDS

As far as possible, the conduit system shall be so laid out that it shall obviate use of tees, elbows and sharp bends. No length of conduit shall have more than the equivalent of two quarter bends from inlet to outlet.

3.3 CONDUIT ACCESSORIES

3.3.1 STANDARD ACCESSORIES

The conduit wiring system shall be complete in all respects, including their accessories. Bends, couplers etc. shall be solid or inspection type as required, in surface type of works. The accessories shall conform in all respects to the relevant IS. Samples shall be got approved by Engineer-In-Charge before use.

3.2.2 FABRICATED ACCESSORIES

Wherever required, outlet boxes of required sizes shall be fabricated from 1.6 mm thick MS sheets which shall be fabricated from minimum 3 mm thick sheets. The outlet boxes shall be of approved quality, finish and manufacture. Suitable means of fixing connectors etc., if required, shall be

provided in the boxes. The boxes shall be protected from rust by zinc phosphate primer process. Boxes shall be finished with minimum 2 coats of enamel paint of approved colour. A screwed brass stud shall be provided in all boxes as earthing terminal.

4. WIRES

Wiring shall be carried out with FRLS insulated 660/1100 volt grade unsheathed single core wires with electrolytic annealed stranded copper (unless otherwise stated) conductors conforming to latest IS Code. All wire rolls shall be ISI marked. All wires shall bear manufacturer's label and shall be brought to site in new and original packages. Manufacturer's certificate, certifying that wires brought to site are of their manufacture shall be furnished as required.

5. LAYING OF CONDUITS

- Conduits shall be laid on surface on walls and ceilings as required.
- Same rate shall apply for surface Conduiting in this contract.
- Stranded copper conductor insulated wire of size as per schedule of quantities shall be Provided in entire Conducting for loop earthing.
- GI wire of suitable size to serve as a fish wire shall be left in all conduit runs to facilitate Drawing of wires after completion of Conduiting.

6. SURFACE CONDUITING

Wherever so desired, conduit shall be laid in surface over finished concrete and/or plastered Brickwork. Suitable spacer saddles of approved make and finish shall be fixed to the finished Structural surface along the conduit route at intervals not exceeding 600 mm. Holes in concrete or brick work for fixing the saddles shall be made neatly by electric drills using masonry drill bits. Conduits shall be fixed on the saddles by means of good quality heavy duty MS clamps screwed to the saddles by counter sunk screws. Neat appearance and good workmanship of surface Conduiting work is of particular importance. The entire conduit work shall be in absolute line and plumb.

6.1 FIXING OF CONDUIT FITTINGS AND ACCESSORIES

For surface Conduiting work, the fittings and accessories shall be completely embedded on finished wall/ceiling surface in a workman like manner. Loop earthing wire shall be connected to a screwed earth stud inside outlet boxes to make an effective contact with the metal body.

6.2 CLEANING OF CONDUIT RUNS

The entire conduit system including outlets and boxes shall be thoroughly cleaned after completion of erection and before drawing in of cables.

6.3 PROTECTION AGAINST DAMPNESS

All outlets in conduit system shall be properly drain and ventilated to minimize chances of condensation/sweating.

6.4 EXPANSION JOINTS

When crossing through expansion joints in buildings, the conduit sections across the joint shall be through approved quality heavy duty metal flexible conduits of the same size as the rigid conduit. The expansion joint crossing shall be done as approved by Engineer-In-Charge.

6.5 LOOP EARTHING

Loop earthing shall be provided by means of insulated stranded copper conductor wires of sizes as per Schedule of Quantity laid along with wiring inside conduits for all wiring outlets. Earthing terminals shall be provided inside all switch boxes, outlet boxes and draw boxes etc.

7. LAYING AND DRAWING OF WIRES

7.1 BUNCHING OF WIRES

Wires carrying current shall be so bunched in conduits that the outgoing and return wires are drawn into the same conduit. Wires originating from two different phases shall not be run in the same conduit.

7.2 DRAWING OF WIRES

The drawing of wires shall be done with due regard to the following precautions: - No wire shall be drawn into any conduit, until all work of any nature, that may cause injury to wire is completed. Burrs in cut conduits shall be smoothen before erection of conduits. Care shall be taken in pulling the wires so that no damage occurs to the insulation of the wire. Approved type bushes shall be provided at conduit terminations. Before the wires are drawn into the conduits, conduits shall be thoroughly cleaned of moisture, dust, dirt or any other obstruction by forcing compressed air through the conduits if necessary. While drawing insulated wires into the conduits, care shall be taken to avoid scratches and kinks which cause breakage of conductors. There shall be no sharp bends. The Contractor shall, after wiring is completed, provide a blank metal/sunmica plate on all switch / outlet / junction boxes for security and to ensure that wires are not stolen till switches / outlets etc. are fixed at no extra cost the contractor shall be responsible to ensure that wires and loop earthing conductors are not broken and stolen. In the event of the wire been partly / fully stolen, the contractor shall replace the entire wiring along with loop earthing at no extra cost. No joint of any nature whatsoever shall be permitted in wiring and loop earthing.

7.3 TERMINATION /JOINTING OF WIRES

Sub-circuit wiring shall be carried out in looping system. Joints shall be made only at distribution board terminals, switches for socket outlets. No joints shall be made inside conduits or junction/draw/inspection boxes. Switches controlling socket outlets shall be connected in the phase wire of the final sub circuit only. Switches shall never be connected in the neutral wire. Wiring conductors shall be continuous from outlet to outlet. Joints where unavoidable, due to any special reason shall be made by approved connectors. Specific prior permission from Engineer-In-Charge in writing shall be obtained before making such joint. Insulation shall be shaved off for a length of 15 mm at the end of wire like sharpening of a pencil and it shall not be removed by cutting it square or wringing. Strands of wires shall not be cut for connecting terminals. All strands of wires shall be

twisted round at the end before connection. Conductors having nominal cross sectional area exceeding 1.5 sq. mm shall always be provided with crimping sockets. Tinning of the strands shall be done wherever crimping sockets are not available as per instructions of the Executive Engineer (Electrical). All wiring shall be labelled with appropriate plastic ferrules for identification. At all bolted terminals, brass flat washer of large area and approved steel spring washers shall be used. Brass nuts and bolts shall be used for all connections. The pressure applied to tighten terminal screws shall be just adequate, neither too much nor too less. Switches controlling socket outlets shall be connected to the phase wire of circuits only. Only certified valid license holder wiremen shall be employed to do wiring / jointing work.

7.4 LOAD BALANCING

The Contractor shall plan the load balancing of circuits in 3 phase installation and get the same approved by the Engineer-In-Charge before commencement of the work.

7.5 COLOUR CODE OF CONDUCTORS

Colour code shall be maintained for the entire wiring installation - red, yellow, blue for three phases, black for neutral and green for earth.

8.1 SWITCHES

The 16 amps switches shall be of the modular enclosed type flush mounted 220 Volt AC of the best quality and standard or as approved by Engineer-In-Charge. The switch moving and fixed contacts shall be of silver nickel and silver graphite alloy and contact tips coated with silver. The housing of switches shall be made from high impact resistant, flame retarding and ultra violet stabilized engineering plastic material.

8.2 FLUSH PLATES

Switches in wall shall be provided with molded cover plates of shape, size and colour approved by the Engineer-In-Charge made from high impact resistant, flame retarding and ultra violet stabilized engineering plastic material, and secured to the box with counter sunk round head chromium plated brass screws. Plate, 16 amps switched plates shall have the same shape and size. Extra openings shall be provided with blank-off.

8.4 WALL SOCKET OUTLETS

The 16 Amps wall socket outlets unless otherwise mentioned on the drawings shall be switched, five/six round pin and fitted with automatic linear safety shutters to ensure safety from prying fingers. Un-switched 16 amp wall socket outlets where called for in the drawings shall be of five/six round pin type. The socket outlets shall be made from high impact resistant, flame retarding and ultra violet stabilized engineering plastic material. The switch and sockets shall be located in the same plate. All the switched and un-switched outlets shall be of the best standard. An earth wire shall be provided along the cables feeding socket outlets for electrical appliances. The earth wire shall be connected to the earthing terminal screw inside the box. The earth terminal of the socket shall be connected to the earth terminal provided inside the box.

9. MEASUREMENT AND PAYMENT OF WIRING

Wiring for convenience socket outlets shall be measured from MCB Distribution board to socket outlet as running metre. Paid for on running metre as itemized schedule of quantities and as elaborated as below unless otherwise stated.

10. ROUTINE AND COMPLETION TESTS

10.1 INSTALLATION COMPLETION TESTS

At the completion of the work, the entire installation shall be subject to the following tests:

1. Wiring continuity test
3. Earth continuity test

All tested and calibrated instruments for testing, labour, materials and incidentals necessary to conduct the above tests shall be provided by the contractor at his own cost.

10.2 PERFORMANCE

Should the above tests not comply with the limits and requirements as above the contractor shall rectify the faults until the required results are obtained. The contractor shall be responsible for providing the necessary instruments and subsidiary earths for carrying out the tests. The above tests are to be carried out by the contractor without any extra charge.

11.1 MINIATURE CIRCUIT BREAKERS

The MCB's shall be of the completely moulded design suitable for operation at 240/415 Volts 50 Hz system. The MCB's shall have a rupturing capacity of 10 KA at 0.5 p.f. The MCB's shall have inverse time delayed thermal overload and instantaneous magnetic short circuit protection. The MCB time current characteristic shall coordinate with XLPE cable characteristic. Type test certificates from independent authorities shall be submitted with the tender.

APPROVED MAKE LIST

Sl. No.	Item Name	Name of the Make
1	PVC conduit and accessories	AKG, BEC or Approved make
2	Wires	Polycab, Finolex, Havells or Approved make
3	G.I Modular Box and Modular Base Plate, Cover plate	Legrand, MK, Anchor
4	Switch, Socket	Legrand, MK, Anchor
5	MCBS	Legrand, Havells, L&T

Format I

BRIEF DESCRIPTION OF THE FIRM/ Valid License holder contractor

(An outline of the experience of the firm for similar works during last three years)

- a) Name of the firm/ Valid License holder contractor
- b) Year of registration (applicable in case of firm).
- c) Type of firm (Individual/Proprietary/Limited Company or any other),applicable in case of firm only :

Note:-

- Provide documents in support of the details provided in above format, failing which the authenticity of the information may not be accepted.

Format II

EXPERIENCE OF COMPANY/ Valid License holder contractor (MV or above)

(Experience of relevant and similar work completed during last three years and ongoing works) Use separate sheet for each work.

1.	Project title & Location:	
2.	Name of the Client and Address:	
3.	Describe area of Participation (Specific Work done/Services rendered by the applicant)	
4.	Period of Work Done	
5.	Total cost of work/AMC cost	
6.	Status of the work undertaken.	
7.	Any other details	

NOTE::

- Supporting documents like certificates from the client may be attached.

On the Non-Judicial Stamp Paper of Rs.100/-

AFFIDAVIT

I / We (Name of Person / Persons who presenting the affidavit) M/s (Name of Contractor's Firm / Company) (executing as a company / firm) who fulfill all the formalities who filling the affidavit works as a firm / Company, by this affidavit certify / certified that AIIMS,Bhubaneswar by inviting tender information Tender No. for (Name of work) for Dated..... in the capacity of inviting to the Tenders in tender documents, regarding the following information in certificates / documents presented, in that I / we personally agreed that we have given all the information, documents & certificates are true to our belief and I / we are fully responsible as :-

- (1) It is to certify that all the informations given in this affidavit are true and correct.
- (2) That I / we presented by us,
 - (a) Amount submitted for Processing fees and original EMD in the form of Demand Draft & BG and relevant Documents are true, and certified & corrected by the Bank.
 - (b) Information given regarding with the Financial Qualifications & Annual Turnover is true & correct.
 - (c) Information given regarding with the deferent Physical Qualification is true.
 - (d) Information regarding Work in Hand is true.
- (3) I / We have not **Black Listed / Debated** by Govt. of India / any Government of State Govt. / Department of State Govt.
- (4) That, My / Our Firm's / Company's No relative / any nearest relative is working in this firm.

OR

Nearest relative works as follows:-

Name Post Present Post-Establishment

- (5) that, the **No Criminal Case** has been registered or ongoing by any court against me/our/ firm.

Certified by Public Notary

With their Seal & Sign

Signature with Seal

Financial Bid

BILL OF QUANTITIES

Name of Work: - Supplying, Installation, Testing and Commissioning of Electrical Works at Academic Block, Administrative Block , Nursing College and Different Department of Hospital Complex of AIIMS, Bhubaneswar.

Item No.	Description of items	Unit	Qty.	Rate	Amount
1.0	Wiring				
1.1	Wiring for light/power plug with 2x4 sq. mm FRLS PVC insulated copper conductor single core cable in surface/recessed medium class PVC conduit along with 1 No. 4 sq. mm FRLS PVC insulated copper conductor single core cable for loop earthing as required.	Mtr	3840		
1.2	Supplying and fixing suitable size GI box with modular plate and cover in front on surface or in recess, including providing and fixing 6 pin 5/6 A & 15/16 A modular socket outlet and 15/16 A modular switch, connections etc. as required.	Each	194		
1.3	Supplying and fixing 5 A to 32 A rating ,240/415 V,10 KA, "C" curve, miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB complete with connections ,testing, and commissioning etc. as required.				
	Single pole 16A	Each	118		
		Total			

TECHNICAL BID (CHECK LIST TO FILLED UP BY THE VENDER)

S.L.NO	ITEM	YES/NO
01	Original Non-refundable Demand Draft of Rs. 500.00 /- (Five Hundred Only) towards cost of tender document in favor of AIIMS, Bhubaneswar, payable at Bhubaneswar	
02	Original EMD Rs.14,900.00 (Fourteen Thousand nine hundred only) in the form of DD /Pay order from a Nationalized bank drawn in favor of AIIMS, Bhubaneswar payable at Bhubaneswar. However, the original EMD of the unsuccessful bidders will be refunded within 15 days of opening of financial bid. For lowest bidder, original EMD will be refunded after deposit of Performance Bank Guarantee.	
03	Separate AFFIDAVIT on the Non-Judicial Stamp Paper of Rs. 100/- as per the format attached.	
04	Documents such as copy of Certificate of Registration of the firm with valid MV electrical license Holder Contractor / copy of valid MV electrical license Holder Contractor, with experience in similar nature of work.	
05	Copies of Works Contract Tax/VAT registration/ EPF Registration / ESIC Registration.	
06	Copies PAN/ IT return/ audited balance sheet.	
07	Experience of having successfully completed work during last three years. The experience should be in the field of internal electrification work etc. from Central Government/ State Government/Public Sector Undertakings/Government Autonomous bodies. a) One similar completed work of value not less than 80% of the estimated value of work. b) Two similar completed work of value not less than 60% of the estimated value of work. c) Three similar completed work of value not less than 40% of the estimated value of work	
08	Filled up format I & II	

Signature of the Bidder/Authorized signatory of the firm