



**INDIAN INSTITUTE OF TECHNOLOGY GOA  
GEC CAMPUS, FARMAGUDI, PONDA,  
GOA-403401**

**NOTICE INVITING TENDER FOR ANNUAL REPAIR AND  
MAINTENANCE CONTRACT FOR ELECTRICAL WORKS AT IIT GOA**

**NIT: IITGOA/C&EMD/2023/016 DATED: 13<sup>th</sup> of June 2023**



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## PART A (TECHNICAL BID)

### 1. NOTICE INVITING TENDER

#### 1.1. INTRODUCTION

Indian Institute of Technology (IIT) Goa, hereinafter called IITGoa, invites sealed bids for “Annual Repair & Maintenance Contract for Electrical Works at IIT Goa”, IIT Goa. Particulars of the work are as follows.

#### 1.2 PARTICULARS

1.NIT No	IITGOA/C&EMD/2022/016 dated. 13 <sup>th</sup> of June 2023
2.Name of work	Annual Repair & Maintenance Contract for Electrical Works at IIT Goa.
3.Location of Supply	IIT Goa transit campus at GEC Farmagudi.
4.Estimated Cost ( Including GST)	Rs. 10,72,267/- Only
5. Tender Fees	Rs. 500/-
6.Earnest Money Deposit	2% of Estimated Cost i.e. Rs. 21,500/- only.
7.Performance Guarantee	3% of work order value as given in Appendix – B
8. Security Deposit	5% of the completed value.
9. Time period of Work	365 days
10.Tender Basis and Mode	Two Stage ( Technical Bid & Financial Bid)
11. Closing Date & Time of receiving of bids.	04 <sup>th</sup> of July 2023 till 15:00 hrs
12. Date and time of Pre-bid meeting	20 <sup>th</sup> of June 2023 at 15:00 hrs
13. Date & Time of opening of Technical Bid.	04 <sup>th</sup> of July 2023 at 15:30 hrs
14. Date & Time of opening of Financial Bid.	Will be intimated later to technically qualified parties only.
15.Address of tender issue, submission and opening	Tender documents will be available on the site as stated: <a href="https://iitgoa.ac.in/tenders/">https://iitgoa.ac.in/tenders/</a> and <a href="https://eprocure.gov.in/eprocure/app">https://eprocure.gov.in/eprocure/app</a> Tender submission & opening place: C&EMD office, IIT Goa
16. Website for full and updated information.	<a href="https://iitgoa.ac.in/tenders/">https://iitgoa.ac.in/tenders/</a> and <a href="https://eprocure.gov.in/eprocure/app">https://eprocure.gov.in/eprocure/app</a>
17. Bid Validity	60 day from the date of opening of financial bid.

**Sd/-**  
**Registrar, IIT-Goa**



### 1.3. ELIGIBILITY CRITERIA

1.3.1. Reputed firms/contractors/vendors with a valid contractors license issued by Govt. of Goa and having their establishment in Goa and who are in the business of executing internal electrical works for not less than three years are eligible.

1.3.2. The bidder must have experience in similar nature of works awarded by Government / Semi Government Organizations/ Government Funded Autonomous Organization.

1.3.3. The bidder must have successfully completed at least

1 (ONE) similar work of value equal to or greater than 80%(i.e. Rs. 8,57,850/-) of the estimated cost

OR

2 (TWO) similar works, each of value equal to or greater than 60%(i.e. Rs. 6,43,360/-) of the estimated cost

OR

3 (THREE) similar works, each of value equal to or greater than 40%(i.e. Rs. 4,28,900/-) of the estimated cost

with Government/ Semi-government/ PSU/ Government Funded Autonomous Organization during last 7 (seven) years preceding last date of the month of tender submission.

Note:

- i. The estimated cost is Rs. 10,72,267/- (Rupees Ten Lakhs Seventy-Two Thousand Two Hundred and Sixty-Seven Only).
- ii. Similar works shall mean: SITC of cables/circuit wiring/rewinding and bearing replacement of motors etc.

1.3.4. The bidder must have a valid Contractor Licence in MV category or above issued by the Government of Goa for applying to this tender and the Licence must be valid during the execution period.

1.3.5. A Certificate/Undertaking on the letterhead of the Company to the effect that the bidder/Manufacturer has not been blacklisted anywhere in India or abroad by any organization. A self- certification to this effect is required to be enclosed as given in Appendix-A.

1.3.6. Annual turnover for each of the FY2019-20, FY2020-21 & FY2021-22 of the bidder as per ITCC certified by the CA shall not be less than the estimated cost (i.e. Rs. 10,72,267/-).

1.3.7. The agencies should enclose the self-attested copies of the following;

- a) Valid Contractors Licence issued by Govt. of Goa
- b) GST Registration.
- c) PAN
- d) Work order copy and completion certificate from the client as per the criteria 1.3.2 & 1.3.3
- e) Copy of EPF and ESI registration(if applicable) or undertaking on firms letter head that EPF and ESI is not applicable with the reason thereof and the firm will be responsible for any consequence for non-compliance of EPF/ESI.
- f) Annual turnover certificate as per 1.3.6 above



## 2. INFORMATION TO BIDDERS

### 2.1. SCOPE OF WORK

- 2.1.1 Wiring for circuit/ sub main wiring along with earth wire with the sizes as mentioned in Item No. 1 & 2 of Part – B Financial Bid of this NIT, of FRLS PVC insulated copper conductor, single core cable in surface/ recessed medium class PVC conduit as required. (Acceptable make of wires: Polycab/Finolex/RR; Conduit: Finolex/Polycab or equivalent)
- 2.1.2 Supplying and fixing vertical/horizontal type, single/three pole and neutral, sheet steel, MCB distribution board, 240/415 V, on surface/ recess, complete with tinned copper bus bar, neutral bus bar, earth bar, din bar, interconnections, powder painted including earthing etc. as required. (But without MCB/RCCB/Isolator) and of size as given in Item No. 6, 7 & 8 of Part – B Financial Bid of this NIT.
- 2.1.3 Supplying and fixing of TPN type 415 volts Industrial socket with plug as described in Item No. 13 & 14 of Part – B Financial Bid of this NIT.
- 2.1.4 Rewinding of ceiling fan motor as given in Item No. 16 of Part – B Financial Bid of this NIT with enameled copper wire of suitable gauge and coated with adequate varnish complete as required.
- 2.1.5 Replacement of bearings of 1200 mm sweep ceiling fan item no. 17 of Part – B Financial Bid of this NIT.
- 2.1.6 Providing an Electrician and Helper for carrying out work as directed by the Engineer-in-Charge.
- 2.1.7 Supplying, installation, testing & commissioning of 20 W 4' LED batten having lumen output not less than 2000 lumen with HET diffuser complete with driver and of 6500K and minimum CRI 70 suitable for operation on input voltage range of 150V to 270V with 2.5KV surge protection, power factor shall be greater than 0.9 and total THD of less than 10% complete with all accessories etc. directly on wall i/c connection etc. as reqd.
- 2.1.8 Supplying and fixing of SPN and TPN metal enclosure as described in item no. 11 & 12 of Part – B Financial Bid of this NIT.
- 2.1.9 Supplying and fixing of 5 A to 32 A SP, SPN, TP & TPN type 240/415 volts, and 40 A and 63 A TPN 415 volts, 10 kA, C curve MCB as given in item No. 9 & 10 of Part – B Financial Bid of this NIT.
- 2.1.10 Supplying and fixing of switches, sockets, fan regulator and modular boxes as described in item no. 3, 4, & 5 of Part – B Financial Bid of this NIT.
- 2.1.11 The work shall be carried out as per the CPWD specifications in general unless otherwise mentioned.
- 2.1.12 The scope includes all works as mentioned in the financial bid.



## 2.2. GENERAL INSTRUCTIONS

2.2.1 Bidding documents are to be downloaded from websites: <https://iitgoa.ac.in/tenders/> and <https://eprocure.gov.in/eprocure/app>.

2.2.2 This bid document shall be read in conjunction with GCC (General Conditions of Contract) laid down in the CPWD manual and the applicable specifications of CPWD, Electrical work Part-1 (internal) -2013 and Maintenance Manual 2019 & Works Manual 2019.

2.2.3 If the participating bidders are willing to attend the pre-bid meeting then such bidders must send a mail to [je.electrical@iitgoa.ac.in](mailto:je.electrical@iitgoa.ac.in) keeping CC to [ex.eng@iitgoa.ac.in](mailto:ex.eng@iitgoa.ac.in) & [estate@iitgoa.ac.in](mailto:estate@iitgoa.ac.in) along with their queries. The relevant queries will be answered in the pre-bid meeting which will happen through VC. Any reply to queries that affects the tender shall form part of the NIT and corrigendum for the same will be issued and the contractor shall quote accordingly.

2.2.4 **The bidder shall visit and inspect the site and obtain all information on his own responsibility and at own cost, which may be necessary for the purpose of quoting and submitting the tender.** No excuse or ignorance as to site conditions and local information shall be accepted after awarding of the contract. Access to the site will be granted by the Engineer-in-charge on all working days within working hours.

2.2.5 Completion certificate issued by Competent Authority on the letterhead of the respective organisation will only be considered as credential. If the Completion certificate issued by Competent Authority does not reflect the type of work, then Final bill / Schedule of Quantity of the qualifying works is required to be attached along with the Completion certificates. The completion certificate shall contain details such as name of the work, date of starting of the work, completion date, final value, penalty levied if any.

2.2.6 The bidding document (consisting of the schedule of quantities of various types of items to be executed, the set of terms and conditions of the contract and other documents / drawings, if any), Corrigendum, Corrigendum, if any shall be published only on these websites. The institute shall not be responsible for any delay / difficulties / inaccessibility of downloading facility for any reason whatsoever.

2.2.7 All costs, charges & expenses that may be incurred in connection with the preparation of the bid shall be borne by contracting firm and the Institute accepts no liability whatsoever thereon.

2.2.8 Rates quoted by the bidders shall be inclusive of labour charges, transportation charges and GST (Goods and Services Tax - Central, State and Interstate) and all applicable taxes. Income Tax and all other statutory deductions like labour cess etc. will be deducted from the bill as per prevailing rules.

2.2.9 Exemption to IIT Goa against any tax/ duty/ fee/ surcharge/ charge/ cost, if any, found applicable or sought later from IIT Goa after award shall be passed on to IIT Goa by the contractor without dispute.

2.2.10 Bid Validity: Bid shall remain valid for 90 days from the date of opening of financial bids.



2.2.11 Material/spare parts should be shown to the Engineer-in-Charge before use in the work. Materials required for satisfactory completion of work shall be of approved quality, make, grade etc. and confirming to the relevant Indian Standard Specifications (Latest revision) wherever applicable and as approved by the Engineer-in-charge. All material before erection should be shown to the engineer-in-charge for quality check and approval.

2.2.12 Time is the essence of contract. It will be the responsibility of the qualified bidder to attend the issues within 24 to 48 hours of issue of complaint and rectify the problem within the time frame as given by the Engineer-in-Charge.

2.2.13 If the contractor fails to complete the work within the given time frame as in 2.2.12 then a penalty of 10% of the items rate may be imposed and same will be deducted from the running/final bill.

2.2.14 Firm Price: Bidder's quoted Rates/Prices for executing the activities under the Contract shall remain firm till the completion of work & shall not attract any escalation under any circumstances whatsoever.

2.2.15 Payment shall be made as and when requested by the successful bidder in the form of running bill and on the basis of actual measurement carried out at site after adjusting EMD in proportionate manner. Security deposit of 5% of the completed value shall be retained with IIT Goa for a period of one year of defect liability period. If any defect in the work is detected within one year of completion date due to bad workmanship or material supplied by the contractor, the same shall be made good by the contractor free of cost to IIT Goa. In case the contractor fails to rectify the defect promptly, the same will be rectified and made good by IIT at the risk and cost of the contractor. The amount incurred in rectifying the said defects shall be recovered from the security deposit amount/bill.

2.2.16 If any information furnished by the bidder is found as false / fabricated, then his bid will be rejected and treated as cancelled. Even if such manipulation is detected at any stage after signing of the contract, it would lead to termination of the contract and the contractor shall be liable towards prosecution. In such cases the bidder will be debarred from participation in future tendering process in IIT Goa for next 02 (Two) years.

2.2.17 The technician deputed for the job by the successful bidder must have relevant work experience. The education qualification of the technicians must be at least ITI in **Electrical** and the technicians must be capable of executing all the jobs as given in **Part-B Financial Bid** of this NIT and as per the **Scope of Work** of this NIT.

2.2.18 The period of contract can be extended beyond the stipulated time of contract with mutual agreement between IIT Goa and the contractor. During this extended period the rates as quoted by the contractor shall remain fixed.

### 2.3. SUBMISSION OF TENDER

2.3.1 The sealed tenders shall be received at the C&EMD Office, IIT Goa, Goa College of Engineering Campus, Farmagudi, Ponda Goa-403401 up to 15:00hrs, 04<sup>th</sup> of July 2023 till 15:00 hrs or as per Corrigendum otherwise.

2.3.2 Tenders received after the due date and time shall not be considered.

2.3.3 Tenders shall be submitted in a sealed Master envelope(which will prevent folding of papers) super scribed "Annual Repair and Maintenance Contract for Electrical Works" with the NIT No. IIT GOA/C&EMD/2023/016 dated. 13<sup>th</sup> of June 2023, containing three separate sealed



envelope (**preventing folding of papers**), each clearly super scribed as “EMD and Tender Fees”, “Technical Bid” and “Financial Bid” respectively, in the following manner:

2.3.4 Envelope-1 (super scribed as “**EMD and Tender Fees**”) will consist of two Demand Draft one for EMD and the other for Tender Fees in the favour of IIT Goa.

2.3.5 Tender without submission of EMD and Tender fees will be summarily rejected.

2.3.6 Envelope-2 (super scribed as “**Technical Bid**”) will consist of:

- (i) Covering letter of the technical offer signed by firm’s authorized signatory.
- (ii) Documents establishing the identity and authenticity of the bidder/ bidding firm.
- (iii) Self-certified copies of all the documents in support of eligibility of bidder as per the clause 1.3 of this tender document.
- (iv) Undertaking by the bidder as per Appendix-A
- (v) Complete tender document, each page duly signed and stamped by the bidder or his/her authorized signatory as a token of acceptance of the terms and conditions. The name of the person signing the bid documents with his designation in the firm/company must be clearly mentioned. **Financial bid should not be enclosed here.** The person signing the document should have authorisation from the proprietor/Competent Authority of Organisation/Director etc.

2.3.7 Envelope-3 (super scribed as “**Financial Bid**”) will consist of the Financial Bid duly filled-in, signed by the bidder and stamped.

## 2.4. EVALUATION OF BIDS AND AWARD OF WORK

2.4.1. The Technical Bid of bidders will be opened on the specified date and time as mentioned in the NIT(or corrigendum if issued) at the C&EMD Office, IIT GOA, GEC Campus, Farmagudi, Ponda Goa in the presence of willing bidders or their authorized representatives.

2.4.2. The Envelope – 1 shall be opened first. Bids shall be checked for EMD and tender fees. Only those bids found to have submitted EMD and tender fees shall be considered for opening of Envelope - 2.

2.4.3. Evaluation of Technical Bid: The bids received will then be scrutinized on the basis of eligibility criteria mentioned at para 1.3 of Notice Inviting Tender. Bids found not meeting the eligibility criteria shall be considered non-responsive and shall be rejected summarily.

2.4.4. Date, time and place of opening of Financial Bid will be informed after evaluation of the Technical Bid to the Technically Qualified Bidders only.

2.4.5. IIT Goa retains the right to revert back to individual bidders with further clarifications / queries on the Technical Bid. The bidder has to respond to the queries within the specified time mentioned in the covering letter failing which they may be considered as non-responsive and shall be rejected.

2.4.6. **Evaluation of Financial Bids:** The financial bid should be filled in Indian rupees inclusive of all taxes, material, labour, transport charges etc. Financial Bids opened as above will be checked for arithmetical errors. The work will be finalized on lowest quotation basis.

2.4.7. **The lowest bidder shall be issued work order for carrying out the annual repair and maintenance of the air conditioners, and such bidder is required to furnish a**





**Performance Guarantee within seven working days from the date of issue of work order. If bidder fails to submit the PBG, then the W.O. may be cancelled including debarring the party from participation in retendering. In such case the EMD shall be forfeited.**

2.4.8. Agreement (Contract) consisting of complete tender document including conditions, bill of quantities, technical proposal and specialized services, drawings, if any, and acceptance thereof together with any correspondence leading thereto, shall be drawn and signed with the awardee after issue of Work Order and submission of PBG.

2.4.9. In case of any ambiguity/overwriting/rewriting/correction in financial bid, the CPWD guideline shall be followed.

2.4.10. Conditional tender will not be accepted.

2.4.11. Tender not submitted as per laid down format or incomplete tenders shall not be accepted.



## PART B (FINANCIAL BID)

Sr. No.	Particular	Units	Qty	Rate	Rate in Words	Amount
1	Wiring for circuit/ sub main wiring along with earth wire with the following sizes of FRLS PVC insulated copper conductor, single core cable in surface/ recessed medium class PVC conduit as required.					
1.1	2 X 1.5 sq. mm + 1 X 1.5 sq. mm earth wire	R.M	250			
1.2	2 X 2.5 sq. mm + 1 X 2.5 sq. mm earth wire	R.M	350			
1.3	2 X 4 sq. mm + 1 X 4 sq. mm earth wire	R.M	100			
1.4	2 X 6 sq. mm + 1 X 6 sq. mm earth wire	R.M	50			
1.5	4 X 2.5 sq. mm + 2 X 2.5 sq. mm earth wire	R.M	150			
1.6	4 X 4 sq. mm + 2 X 4 sq. mm earth wire	R.M	100			
1.7	4 X 6 sq. mm + 2 X 6 sq. mm earth wire	R.M	50			
1.8	4 X 10 sq. mm + 2 X 6 sq. mm earth wire	R.M	50			
1.9	4 X 16 sq. mm + 2 X 6 sq. mm earth wire	R.M	50			
2	Supplying and drawing following sizes of FRLS PVC insulated copper conductor, single core cable in the existing surface/ recessed steel/ PVC conduit as required.					
2.1	1 X 2.5 sq. mm	R.M	100			
2.2	1 X 4 sq. mm	R.M	50			
3	Supplying and fixing following modular switch/ socket on the existing modular plate & switch box including connections but excluding modular plate etc. as required.					
3.1	5/6 A switch	Each	75			
3.2	15/16 A switch	Each	50			
3.3	3 pin 5/6 A socket outlet	Each	75			
3.4	6 pin 15/16 A socket outlet	Each	60			
4	Supplying and fixing two module stepped type electronic fan regulator on the	Each	20			



	existing modular plate switch box including connections but excluding modular plate etc. as required.					
5	Supplying and fixing following size/ modules, modular box along with modular base & cover plate for modular switches on surface etc. as required.					
5.1	1 or 2 Module (75mmX75mm)	Each	20			
5.2	3 Module (100mmX75mm)	Each	15			
5.3	6 Module (200mmX75mm)	Each	30			
5.4	12 Module (200mmX150mm)	Each	10			
5.5	18 Module (200mmX225mm)	Each	5			
6	Supplying and fixing following way, single pole and neutral, sheet steel, MCB distribution board, 240 V, on surface/ recess, complete with tinned copper bus bar, neutral bus bar, earth bar, din bar, interconnections, powder painted including earthing etc. as required. (But without MCB/RCCB/Isolator)					
6.1	6 way , Double door	Each	5			
6.2	8 way , Double door	Each	2			
7	Supplying and fixing following way, horizontal type three pole and neutral, sheet steel, MCB distribution board, 415 V, on surface/ recess, complete with tinned copper bus bar, neutral bus bar, earth bar, din bar, interconnections, powder painted including earthing etc. as required. (But without MCB/RCCB/Isolator)					
7.1	4 way (4 + 12), Double door	Each	5			
7.2	6 way (4 + 18), Double door	Each	2			
7.3	8 way (4 + 24), Double door	Each	2			
8	Supplying and fixing of following ways surface/ recess mounting, vertical type, 415 V, TPN MCB distribution board of sheet steel, dust protected, duly powder painted, inclusive of 200 A tinned copper bus bar, common neutral link, earth bar, din bar for mounting MCBs (but without MCBs and incomer ) as required . (Note :					



	Vertical type MCB TPDB is normally used where 3 phase outlets are required.)					
8.1	4 way (4 + 12), Double door	Each	2			
9	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.					
9.1	Single pole	Each	40			
9.2	Single pole and neutral	Each	15			
9.3	Triple pole	Each	10			
9.4	Triple pole and neutral	Each	20			
10	Supplying and fixing following rating, 415 V, 10 kA, "C" curve, miniature circuit breaker suitable for inductive load of three poles and neutral (TPN) type in the existing MCB DB complete with connections, testing and commissioning etc. as required.					
10.1	40 A	Each	15			
10.2	63 A	Each	5			
11	Supplying and fixing DP sheet steel enclosure on surface/ recess complete with connections, testing and commissioning etc. as required.	Each	20			
12	Supplying and fixing TPN sheet steel enclosure on surface/ recess complete with connections, testing and commissioning etc. as required.	Each	25			
13	Supplying and fixing 20 A, 415 V, TPN Industrial type socket outlet, with 4 pole and earth, metal enclosed plug top along with 20 A "C" curve, TPMCB, in sheet steel enclosure, on surface or in recess, with chained metal cover for the socket out let and complete with connections, testing and commissioning etc. as required.	Each	10			



14	Supplying and fixing 30 A, 415 V, TPN Industrial type socket outlet, with 4 pole and earth, metal enclosed plug top along with 30 A "C" curve, TPMCB, in sheet steel enclosure, on surface or in recess, with chained metal cover for the socket out let and complete with connections, testing and commissioning etc. as required.	Each	5			
15	Supplying, installation, testing & commissioning of 20 W 4' LED batten having lumen output not less than 2000 lumen with HET diffuser complete with driver and of 6500K and minimum CRI 70 suitable for operation on input voltage range of 150V to 270V with 2.5KV surge protection, power factor shall be greater than 0.9 and total THD of less than 10% complete with all accessories etc. directly on wall i/c connection etc. as reqd.	Each	50			
16	Re-winding with enamelled copper wire of existing ceiling/exhaust fan.	Each	100			
17	Replacement of bearing of existing ceiling/exhaust fan	Each	100			
18	Providing Skilled Labour for additional work other than above (8 hrs/day) - Electrician	days	30			
19	Providing Skilled Labour for additional work other than above (8 hrs/day) - Belder/cooli	days	30			
<b>Total</b>						
<b>Total in Words</b>						

**Note:** All the items as given in the **Part – B Financial Bid** shall be executed in compliance with the **Point No. 2.1 Scope of Work** of this NIT

Date:

Place:

Signature of the bidder with  
 Name/Designation and seal of the company.



**Appendix – ‘A’**

***(To be printed in letter head)***

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**CERTIFICATE**

I hereby certify that the above firm (name & address of the firm) neither blacklisted / debarred by any Central/State Government/Public Undertaking/Institute nor is any criminal case registered / pending against the firm or its owner / partners anywhere in India.

I also certify that the above information is true and correct in every respect and in case, at a later date, it is found that any details provided above are incorrect, the tender/ contract given to the firm may be summarily terminated and the firm may be blacklisted for a period of two years.

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Signature      with

Date:

Name:

Designation:

Official Seal:



## Appendix – ‘B’

### PERFORMANCE GUARANTEE

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

1. We,.....(hereinafter referred to as “the Bank”) hereby undertake to pay Indian Institute of Technology Goa an amount not exceeding Rs.....(Rupees.....Only) on demand by IIT Goa.
2. We,.....(indicate the name of the Bank) do hereby undertake to pay the amounts due and payable under this guarantee without any demure merely on a demand from IIT Goa stating that the amount claimed as required to meet the recoveries due or likely to be due from the said contractor(s). Any such demand made on the bank shall be conclusive as regards the amount due and payable by the bank under this Guarantee. However, our liability under this guarantee shall be restricted to an amount not exceeding Rs.....(Rupees.....Only)
3. We, the said bank further undertake to pay IIT Goa any money so demanded notwithstanding any dispute or disputes raised by the contractor(s) in any suit or proceeding pending before any court or Tribunal relating thereto, our liability under this present being absolute and unequivocal. The payment so made by us under this bond shall be a valid discharge of our liability for payment and the Contractor(s) shall have no claim against us for making such payment.
4. We,.....(indicate the name of bank) further agree that the guarantee herein contained shall remain in full force and effect during the period that would be taken for the performance of the said agreement and that it shall continue to be enforceable till all dues of IIT Goa under or by virtue of the said agreement have been fully paid and its claims satisfied or discharged or till Engineer-In-Charge on behalf of IIT Goa certified that the terms and conditions of the said agreement have been fully and properly carried out by the said Contractor(s) and accordingly discharges this guarantee.
5. We,.....(indicate the name of the bank) further agree with IIT Goa that IIT Goa shall have the fullest liberty without any consent and without effecting any manner our obligation hereunder to vary any terms and conditions of the said agreement or to extend time of performance by the said Contractor(s) from time to time or to postpone from any time or from time to time any of the powers exercisable by IIT Goa against the said contractor(s) and to forbear or enforce any of the terms & conditions relating to the said agreement and shall not be relieved from our liability by reason of any such variation, or extension being granted to the said Contractor(s) or for any forbearance, act of omission on part of IIT Goa or any indulgence by IIT Goa to the said Contractor(s) or by any such matter or thing whatsoever which under the law relating to sureties would, but for provision, have effect of so relieving us.
6. This guarantee will not be discharged due to change in the constitution of the Bank or the Contractor(s).
7. We,.....(indicate the name of Bank) lastly undertake not to revoke the guarantee except with the previous consent of IIT Goa in writing.

This guarantee shall be valid up to.....unless extended on demand by IIT Goa.

Notwithstanding anything mentioned above, our liability against the guarantee is restricted to

Rs.....(Rupees.....) and unless a claim in writing is lodged with us within six months of the date of expiry or the extended date of expiry of this guarantee all our liabilities under this guarantee shall stand discharged. Dated the .....day of ..... for..... (indicate the name of the Bank)