



Date: 12/11/2020

INVITATION OF BIDS FOR FIREWALL/UTM BUNDLE
ENQUIRY NO: IITGOA/2020-21/015 DTD 12/11/2020

1. Quotations are invited in two bid system for the procurement of Firewall/UTM Bundle in separate envelopes. Please mention the above-mentioned title, enquiry number and due date for submission of bids on the sealed cover to avoid the bid being declared invalid.
2. The address and contact numbers for sending bids or seeking clarifications regarding this RFP are given below –

**Assistant Registrar
(Stores & Purchase)
IIT GOA, At GEC Campus,
Farmagudi, Ponda – Goa.
403401
ar_sp@iitgoa.ac.in**
3. This bid enquiry is divided into three parts as follows:
 - a. Part I – Contains General Information such as the time, place of submission and opening of tenders, Validity period of tenders, etc.
 - b. Part II – Contains Instructions for the Bidders and essential details of the items/services required, such as the Schedule of Requirements (SOR), Technical Specifications, Delivery Period, Place of Delivery and Consignee details.
 - c. Part III – Contains Price Bid format, other details etc.
4. This bid enquiry is being issued with no financial commitment and the Institute reserves the right to change or vary any part thereof at any stage and to withdraw it at any stage.



Part I – General information

Tender No.	IITGOA/2020-21/015		
Tender Date	12.11.2020		
Tender Category	Goods		
Tender Type	Open		
No. of Envelopes	2		
Covers Information / Submission of Bids			
Cover No.	Cover Type	Description	Document Type
1	Technical	Technical Specification, Tender Document, EMD, Schedule of Requirement and Compliance, Bidders Information/Indian Agent Information, PAC etc.	.pdf
2	Financial	Financial Bid	.pdf
<p>Two Bid System:</p> <ul style="list-style-type: none"> ❖ The two-bid system will be followed for this tender. In this system bidder must submit their offer in separate sealed envelopes as – Technical Bid and Financial Bid. ❖ Separate technical bid and financial bid envelopes should be clearly marked as "Envelope No. 1 - Technical Bid" and "Envelope No. 2 - Financial Bid". ❖ Both these sealed covers are to be put in a bigger cover which should also be sealed and duly super scribed with our Tender No. & Due Date and to be submitted to the concern department/section mentioned in tender document. ❖ Bids should be forwarded by Bidders under their original memo / letter head inter alia furnishing details like GST number, Bank Details etc. and complete postal & e-mail address of their office. <p>Note:</p> <ul style="list-style-type: none"> • The technical offer should not contain any price information. If the price quoted is submitted in technical bid the tender will be rejected at the sole discretion of IIT Goa. • Initially Technical Bids will be opened and evaluated by the purchase committee. Financial Bid of only Technically qualified bidders will be opened later. • Contract/ Purchase Order will be awarded to the lowest bidder(L1) of Financial Bid among them. 			
Form of Contract	Supply		
EMD Fee Details (in the form of Bank Guarantee/Demand Draft)			
EMD Fee INR:	Rs.1,05,000.00		

General Conditions of EMD:

a) Bidders are required to submit Earnest Money Deposit (EMD) for an amount of Rs 1,05,000/- along with their bids. The EMD may be submitted in the form of an Account Payee Demand Draft/Bank Guarantee from any Public Sector Bank authorized to conduct government business favoring "Indian Institute of Technology Goa, payable at Goa". Bids not accompanied by EMD will be rejected.

b) The EMD will be refunded to all the bidder other than the three lowest technically suitable bidder within one month from the date of opening of the Financial Bid (Cover – II). The EMD of the bidder other than the bidder whose offer is accepted will be refunded within a period of one month after award of Contract.

c) The EMD of the bidder who are not qualified under Cover – I will be refunded within one month from the date of return of their unopened cover – II.

d) The EMD of the successful bidder will be refunded only after the remittance of security deposit.

e) Where a person whose tender has been received intimates that they are withdrawing their tender before the validity period or makes any modification in the terms and conditions of the tender which are not acceptable to IIT Goa (or) fail to furnish the security deposit within the prescribed time, IIT Goa shall without prejudice to any other right or remedy, be at liberty to forfeit the Earnest Money deposited by such person absolutely. The Bid Security of the successful bidder would be returned, without any interest whatsoever, after the receipt of Performance Security from them as called for in the contract.

f) Micro and Small Enterprises (MSEs) registered with National Small Industries Corporation are exempted from payment of Earnest Money Deposit. However, vendors covered under this category have to submit copy of registration certificate with present validity along with technical bid, failing which, the bid will be disqualified.

Bid Validity (Days):	120 days
Period of Work/Delivery Period (Days):	30 days
Pre-Bid Meeting Date & Time:	Will be decided on request
Pre-Bid Meeting Place & Address:	N/A
Modification and Withdrawal of Bids:	A prospective bidder who requires clarification regarding the contents of the bidding documents shall notify to the Buyer in writing about the clarifications sought not later than 7 (Seven) days prior to the date of opening of the Bids. Copies of the query and clarification by the purchaser will be sent to all prospective bidders who have participated the bidding documents.
Clarification regarding contents of the tender document/RFP:	A bidder may modify or withdraw his bid after submission provided that the written notice of modification or withdrawal is received by the Buyer prior to deadline prescribed for submission of bids. A withdrawal notice may be sent by email but it should be followed by a signed confirmation copy to be sent by post and such signed confirmation should reach the purchaser not later than the deadline for submission of bids. No bid shall be modified after the deadline for submission of bids. No bid may be withdrawn in the interval between the deadline for submission of bids and expiration of the period of bid validity specified. Withdrawal of a bid during this period will result in Bidder's forfeiture of bid security.
Rejection of bids:	Canvassing by the Bidder in any form, unsolicited letter and post-tender correction may invoke summary rejection with forfeiture of EMD. Conditional tenders will be rejected.
Unwillingness to quote:	Bidders unwilling to quote should ensure that intimation to this effect reaches before the due date and time of opening of the Bid, failing which the defaulting Bidder may be delisted for the given range of items as mentioned in this RFP.
Contract Type:	Tender

Delivery Location:	Indian Institute of Technology Goa Goa Engineering College Campus, Bhausahab Bandodkar Technical Education Complex, Veling, Farmagudi, Ponda, Goa
Pin Code:	403401
Bid Submission End Date/Date & Time Submission:	03.12.2020 at 17:00hrs
Place of Submission of Bid:	Stores & Purchase Department, IIT Goa, Admin Block, At GEC Campus, Farmagudi, Ponda, Goa-403401
Bid Opening Date & Time:	04.12.2020 at 15:00 hrs
Bid Opening Place:	IIT Goa, Admin Block, At GEC Campus, Farmagudi, Ponda, Goa-403401
Other Terms & Conditions:	As mentioned in technical specification
Technical Clarification:	Name: Dr. Sharad Sinha / Mr. Amol Kamble CITS IIT Goa Email: sharad@iitgoa.ac.in / amol@iitgoa.ac.in
Tender Inviting Authority:	Name: Assistant Registrar (S&P) Address: Stores & Purchase Department, Email: ar_sp@iitgoa.ac.in IIT Goa, Admin Block, At GEC Campus, Farmagudi, Ponda, Goa - 403401
Signing Authority:	Assistant Registrar (S&P)



Part II: Instructions to Bidders

1. **Schedule of Requirements** – List of items are attached as **Annexure 'A'**
2. **Technical Details:** Technical details are attached in **Annexure 'B'**
3. **Two-Bid System:** In respect of Two-bid system, Bidders are required to furnish clause by clause compliance of specifications bringing out clearly the deviations from specification, if any.

i) **The Bidders are advised to submit the following documents along with Technical Bid –**

- a) Compliance certificate in the following format;

Para of tender enquiry specification item-wise (As per annexure B)	Specification of Item offered	Compliance – whether YES/NO	In case of non-compliance, deviation to be specified in unambiguous terms

The offers must strictly be as per the specifications given in Annexure - A. At the same time, it must be kept in mind that mere copying of our specifications in the quotation shall not make the technical bid eligible for consideration. **A bid has to be supported with original catalogue (not of photo copy) of the quoted model duly signed by the OEM and the same must be sent along with the technical bid.** The quoted model should not become obsolete for a minimum period of 5 years (This is for the availability of spares). Therefore, the model quoted should invariably be highlighted in the leaflet/literature enclosed with the quotation. Non-compliance with above shall be treated as incomplete/ambiguous and the bid may be ignored without giving an opportunity to the bidder for further clarification/negotiation etc.

- b) Bidders Information (**Annexure C**).
- c) A copy of Indian Agent Agreement / Authorization letter from OEM / OEMs along with tender to be submitted by All Indian Agents, if the manufacturer/supplier is based in abroad.
- d) EMD
- e) GST and PAN details
- f) The Bidder should provide a list of customers of previous supply of a similar/ same range of equipment to IIT's/ NIT's/Universities with contact details.

ii) **The following documents should be submitted along with Financial Bid –**

- a) Price Bid. (**Annexure D**)
- b) Previous order of supplies/Justification of quoted rates. (**Annexure E**)

4. **Delivery Period** – supply to be made within **30 days** from the effective date of issuance of Purchase Order. Please note that P.O. can be cancelled unilaterally by the Institute in case items are not received within the delivery period. Extension of delivery period will be at the sole discretion of the Institute, with applicability of LD clause.

5. **Delivery and Transportation** - Place for supply / installation is '**Indian Institute of Technology Goa, Ponda – Goa**'. The transportation cost & Insurance charges up to the destination is to be borne by the bidder.

Part III: Conditions of Contract

1. Award of Contract:
 - i. IIT Goa shall award the contract to the technically qualified eligible BIDDER whose bid has been determined as the lowest evaluated financial bid.
 - ii. If more than one BIDDER happens to quote the same lowest price, IIT Goa reserves the right to award the contract to more than one BIDDER or any BIDDER.
2. Prices:
 - a) It is mandatory to quote prices in INR – F.O.R., IIT Goa basis only.
 - b) In case of Multiple options of the same product, bidders are requested to quote only one best option and not multiple options.
 - c) The supplier shall pay and bear all other liabilities, taxes and duties not specifically agreed by the Purchaser in the contract.
3. Pre-installation:
 - i. Please also mention the pre-installation requirements for the equipment like ambient temperature, humidity, civil work, weather specifications, power specifications, etc. When items are provided full performance satisfaction should be demonstrated.
4. Installation:
 - i. Supplier shall be responsible for installation / demonstration wherever applicable and for after sales service during the warranty period and thereafter as mentioned in the contract.
 - ii. Installation / demonstration to be arranged by the supplier free of cost and the same is to be done within 15 days of the arrival of the equipment at site.
5. Training:
 - i. The supplier shall submit training proposal for the operation and maintenance to the personnel of IIT Goa on the offered equipment/machinery.
 - ii. Wherever needed, our technical persons should be trained by the supplier at the project site free of cost. In case the person is to be trained at supplier's site abroad or in India it should be mentioned in the quotation clearly. The supplier should bear all the expenses for such training including 'to & fro' fares and lodging & boarding charges.
6. Terms of Payment:
 - i. 100% within 30 days after the successful delivery and installation of items at IIT Goa
7. Legal Matter:
 - i. All disputes are subject to Goa jurisdiction only.
8. Rights to Accept, Reject, Amend, Modify:
 - i. The basic eligibility conditions and conditions of contract are broad guidelines for pre-qualification and the Director, IIT Goa hereby reserves the right to relax / alter / modify / add/delete any or all the conditions without notice.
9. Rights to Accept, Reject Bids:
 - i. The Director, IIT Goa reserves the right to accept or reject any or all bids without assigning any reason in public interest.
10. Penalty/ Liquidated Damages:
 - i. Timely delivery is essence of the contract and hence if any consignment be delayed, liquidated damages at the rate 0.5% of the price of the delayed consignment, for each week or part whereof shall be levied and recovered subject to maximum of 10% of total purchase order value.
 - ii. IIT Goa reserves the right to cancel the order in case the delay is more than 6 weeks. Penalties if any will be recovered by forfeiting PBG at vendor's cost and risks.

11. Supervision of Erection and Commissioning:

- i. Successful BIDDER shall depute concerned specialist, for supervision of erection & commissioning of the machine to be carried out. The successful BIDDER shall make necessary arrangement at their own expenses for stay, transport and other expenses of their Specialist during their stay in Goa which also includes imparting free of cost training to IIT Goa personnel.

12. Performance Guarantee (GFR 2017 Rule 171):

- i. Performance Guarantee Bond is mandatory.
- ii. Successful tenderer/ bidder should submit performance guarantee as prescribed above to be sent to The Assistant Registrar, Stores & Purchase Department, IIT Goa on or before 15 days from the due date of issue of order acknowledgement. The PBG to be furnished in the form of bank guarantee as per proforma or annexure of the tender documents, for an amount covering 5 % of the purchase order value.
- iii. The Performance Guarantee should be established in favour of "The Registrar, IIT Goa".
- iv. PBG to be established through any of the National Banks (whether situated at Goa or outstation) with a clause to enforced the same on their local branch of Goa or any scheduled bank (other than national bank) situated at Goa. Bonds issued by co-operative banks will not be accepted.
- v. Performance Guarantee Bond shall be for the due and faithfully performance of the contract and shall remain binding, notwithstanding such variations, alterations for extensions of time as may be made, given, conceded or agreed to between the successful tenderer and the purchaser under the terms & conditions of acceptance to the tender.
- vi. The successful tenderer is entirely responsible for due performance of the contract in letter and spirit and all other documents referred to in the acceptance of tenders.
- vii. The PBG shall be kept valid during the period of contract and shall continue to be enforceable for a period of one year/two years (as mentioned in the tender document) or upto warranty period, plus 60 days whichever is later from the date of order acknowledge. In case PBG needs extensions upto warranty period then supplier shall initiate extensions to PBG one month prior to expiry of PBG.
- viii. For successful suppliers, if PBG is not submitted within 15 days from the date of Order Acknowledgement, then the Purchase Order will be cancelled with forfeiting of EMD.
- ix. **No interest shall be payable by the buyer to the Bidder on PBG.**

List of items required

Sl. No.	Description of Items	Qty
1	Firewall/UTM Bundle	01

Technical Specifications

Sr. No	Features Description
1	Hardware Architecture
1.1	The firewall should be a purpose-built hardware appliance supporting zone-based firewall using Stateful Inspection, Intrusion Prevention, Web/URL Filtering, Application Control, User Authentication, Advanced Routing, Gateway Antivirus and Advanced Threat Protection (Zero-Day Malware Prevention) functions.
1.2	The platform should use either Multi-Core CPU or ASIC-based or equivalent architecture that is optimized for packet and application level content processing.
1.3	The firewall is to be offered in High Availability (1+1) in Active/Active HA.
1.4	The proposed firewall vendor must be in Leader's Quadrant of Gartner's Network Firewall report of 2019.
1.5	The proposed firewall vendor must have 'Recommended' rating in NSS Labs NGFW report of 2017, 2018 and 2019.
1.6	Firewall appliance should have at least 2x 10GE SFP+ Slots, 8 x 1GE SFP Slots and 8x 1GE RJ45 GE interfaces from day one. All these interfaces should be available simultaneously.
1.7	Each firewall appliance should be populated with 2x 10GE SR SFP+ and 2x 1GE SX SFP transceiver modules from day one.
2	Performance & Scalability
2.1	Application control throughput should be at least 10 Gbps.
2.2	Threat Prevention throughput (including FW, IPS, Application Control & Antivirus) must be at least 6 Gbps with real-world / enterprise mix traffic. Vendor's claim must be supported by the publicly available document to be submitted while bidding.
2.3	NGFW (including FW, IPS, Application Control) throughput must be at least 7 Gbps with real-world / enterprise mix traffic. Vendor's claim must be supported by the publicly available document to be submitted while bidding.
2.4	Firewall should support more than 260,000 new sessions per second
2.5	Firewall should support at least 6 Million concurrent sessions
3	Firewall Features
3.1	Firewall should provide application detection for DNS, HTTP, SMTP, RTSP, SIP, SCCP, SQLNET, TFTP, H.323.
3.2	The Firewall solution should support NAT64, DNS64, DNS6 & DHCPv6
3.3	The physical interface should be capable of link aggregation as per IEEE 802.3ad standard.
3.4	The proposed system should have integrated Traffic Shaping functionality.
3.5	Firewall solution must support dynamic SDN connectors to Public and Private Cloud vendors like AWS, Azure, GCP, VMWare ESXi/NSX, OpenStack etc. for dynamic object address creation and updating.
3.6	Should support IPSEC, PPTP, L2TP & SSL VPN
3.7	Solution must support at least 2,000 concurrent SSL VPN users from day one. Any additional licenses should be included from day one.
4	Advanced Routing Capabilities
4.1	The proposed systems should support automatic ISP/link failover as well as ISP/link load sharing for outbound traffic.
4.2	The proposed system shall support Link SLA Monitoring based on below parameters and perform routing decision change based on configured SLA's for particular IP/User/Application on the basis of:
4.2.1	Latency
4.2.2	Jitter
4.2.3	Packet loss threshold
5	Next Generation Intrusion Prevention System
5.1	IPS throughput should be at least 9 Gbps or better for real-world / enterprise mix traffic.
5.2	Should have the capability to inspect SSL traffic. The SSL inspection throughput should not be less than 5 Gbps.

5.3	The IPS detection methodologies should consist of:
5.3.1	Signature based detection using real time updated database
5.3.2	Anomaly based detection
5.4	IPS solution should have capability to protect against Denial of Service (DoS) attacks. Should have flexibility to configure threshold values for each of the anomaly. DoS protection should be applied and attacks stopped before firewall policy look-ups.
5.5	Signatures should have severity level defined to it so that the administrator can understand and decide which signatures to enable for what traffic (e.g. for severity level: high medium low)
6	Application Control Features:
6.1	Should have the intelligence to identify & control of popular IM & P2P applications like KaZaa, Bit Torrent, Skype, You Tube, Facebook, LinkedIn etc.
6.2	The proposed system shall have the ability to detect, log and take action against network traffic based on over 3,000 application signatures
6.3	The proposed system shall have the ability to identify, block or rate limit applications.
6.4	Solution should support creation of custom application signatures.
7	Anti-Virus, Anti-Bot & Advanced Threat Protection
7.1	Should be able to block, allow or monitor only using AV signatures and file blocking based on per firewall policy or based on firewall authenticated user groups for HTTP, HTTPS, SMTP, POP3, IMAP, FTP protocols & their encrypted versions
7.2	Firewall must include Anti-bot capability using IP reputation DB, and should be also be able to terminate botnet communication to C&C servers.
7.3	The proposed solution should automatically detect and confirm multistage zero-day malware and targeted attacks without prior knowledge of the malware by performing cloud-based sandboxing of suspicious files.
7.4	The solution must employ a cloud sandbox analysis engine using virtual execution to detect zero day and unknown threats and must not be reliant only on signatures.
7.5	The Sandbox functionality of proposed solution should utilize a state-full attack analysis to detect the entire infection lifecycle, and trace the stage-by-stage analysis of an advanced attack, from system exploitation to outbound malware communication protocols leading to data exfiltration.
7.6	The proposed solution's Cloud Sandboxing technology should have threat extraction capabilities for files such as PDF, Word etc. Malicious content should be removed and file should be reconstructed with remaining clean content.
8	User Authentication
8.1	The proposed solution shall be able to support various form of User Authentication methods simultaneously, including:
8.1.1	Local Database entries
8.1.2	LDAP server entries
8.1.3	RADIUS server entries
8.1.4	Windows AD (Single Sign On capability - both Agent-based and Agentless)
10	High Availability
9.1	System should have built-in High Availability (HA) features.
9.2	Should support state full session maintenance in the event of a fail-over to a standby unit.
9.3	Firewall in HA should support seamless upgradation activity for all major and minor versions
9.4	High Availability feature must be supported for either NAT/Route or Transparent mode
9.5	High Availability Configurations should support Active/Active & Active/ Passive.
11	Logging Reporting & Management
10.1	Solution must include separate dedicated logging and reporting appliance from same OEM (either hardware or virtual appliance) to store logs and reports. In case of virtual appliance underlying server hardware to be provisioned by bidder and included in proposal.
10.2	Traffic reports: availability, bandwidth usage per access circuit, bandwidth usage per application, QoS per access circuit.
10.3	Security reports: all antivirus, web filtering, application control, intrusion prevention, email filtering, data leak prevention.

10.4	Audit logs like admin authentications, detailed configuration changes including previous configuration and modified configuration.
10.5	It should show near real-time traffic statistics
10.6	Logging and Reporting solutions should have at least 4 TB storage capacity
12	Support and RMA
11.1	Proposed solutions including Firewall & Reporting Solution should include licenses required to support above mentioned features and functionalities along with 24x7 remote support directly from OEM and Next Business Day RMA replacement for 5 years.

(To be printed on letterhead of the bidder)

Annexure - C

Bidders Information

1.	Name of the Bidder	
2.	Address of the Bidder	
3.	PAN No.	
4.	GSTN No.	
5.	State of GST Registration	
6.	E-mail	
7.	Contact Person's Name & Designation	
8.	Mobile No.	

(To be printed on letterhead of the bidder)

Annexure D

PRICE BID FORMAT

S.No.	Item description & short specification	HSN Code/ SAC Code	Qty in Units	GST %	Price Basis	Total Bid Price
1.	Firewall/UTM Bundle					
2.	Installation and Commissioning Charges (if any, quote in INR)					
3.	Agency Commission (if any, quote in %)					
4.	Other Charges (if any, please specify)					
Grand Total						

#HSN Code: "Harmonized System of Nomenclature Code No." and SAC Code: "Service Accounting Codes Code No."

1. Delivery Mode: Delivery at IIT Goa, at site only.

2. Terms of payment: 100% payment within 30 days after the successful delivery and installation of the item at IIT Goa.

3. Validity of the bid: 120 days from the date of submission of quotation/tender.

Signature.....

Name

Place:

Company Name & Address:

Date:

Affix Rubber Stamp:

Note: Price Bid should be submitted in given format only. For additional information/extra items above format may be typed and used.

Reasonability of Prices

Please quote best minimum prices applicable for a premier Educational and Research Institution. The party must give details of at least two purchase orders identical or similar equipment, supplied to any IITS/Research Institutions/ other organisation as per below Format (to be enclosed in Financial Bid) along with the final price paid and details are mandatory.

Previous Supply Orders

Name of the Firm _____

S.No.	PO No. & Date	Description & Quantity of ordered equipment	Value of Order	Date of completion of delivery as per contract	Remarks indicating reasons for late delivery, if any and justification of price difference of their supply order & those quoted to us	Has the equipment being installed satisfactorily (attach a certificate from the Purchaser/ Consigner)	Contact Person along with Telephone no., Fax No. and e-mail address

Place: _____

Date: _____

Signature and Seal of the Manufacturer / Bidder

FORMAT FOR PERFORMANCE GUARANTEE BOND

(To be typed on **Non-judicial stamp paper** of the value of Indian Rupees of One Hundred) (TO BE ESTABLISHED THROUGH ANY OF THE NATIONAL BANKS (WHETHER SITUATED AT GOA OR OUTSTATION) WITH A CLAUSE TO ENFORCE THE SAME ON THEIR LOCAL BRANCH AT GOA OR ANY SCHEDULED BANK SITUATED AT GOA. BONDS ISSUED BY CO-OPERATIVE BANKS ARE NOT ACCEPTED.

To,
The Registrar,
Indian Institute of Technology, Goa
Farmagudi, Ponda,
Goa – 403401

LETTER OF GUARANTEE

WHEREAS Indian Institute of Technology, Goa (Buyer) have invited Tenders vide Tender No..... Dt. for purchase of
AND

WHEREAS the said tender document requires that any eligible successful tenderer (seller) wishing to supply the equipment / machinery, etc. in response thereto shall establish an irrevocable Performance Guarantee Bond in favour of “**Registrar, Indian Institute of Technology, Goa**” in the form of Bank Guarantee for Rs (**5% (five percent) of the purchase value**) and valid till **one year or upto warranty period whichever is later** from the date of issue of Performance Guarantee Bond may be submitted within 15 (Fifteen) days from the date of Order Acknowledgment as a successful bidder.

NOW THIS BANK HEREBY GUARANTEES that in the event of the said tenderer (seller) failing to abide by any of the conditions referred in tender document / purchase order / performance of the equipment / machinery, etc. this Bank shall pay to Indian Institute of Technology, Goa on demand and without protest or demur Rs..... (Rupees.....).

This Bank further agrees that the decision of Indian Institute of Technology, Goa (Buyer) as to whether the said Tenderer (Seller) has committed a breach of any of the conditions referred in tender document / purchase order shall be final and binding.

We, (name of the Bank & branch) hereby further agree that the Guarantee herein contained shall not be affected by any change in the constitution of the Tenderer (Seller) and/ or Indian Institute of Technology, Goa (Buyer).

Notwithstanding anything contained herein:

1. Our liability under this Bank Guarantee shall not exceed Rs. (Indian Rupees only).
2. This Bank Guarantee shall be valid up to(date) and
3. We are liable to pay the guaranteed amount or any part thereof under this bank guarantee only and only if IIT Goa serve upon us a written claim or demand on or before (date).
4. This Bank further agrees that the claims if any, against this Bank Guarantee shall be enforceable at our branch office at situated at (Address of local branch).

Date:

Yours truly,
Signature and seal of the Guarantor:

Name of Bank:

Instruction to Bank: Bank should note that on expiry of Bond Period, the Original Bond will not be returned to the Bank. Bank is requested to take appropriate necessary action on or after expiry of bond period.