

CORRIGENDUM-1

Ref. No. IIT(BHU)/IPCELL/2024-25/CCTV/329

Dated : 23.08.2024

Consequent upon the Pre-Bid meeting held on 21.08.2024 in reference to **Tender Ref. No. : IIT(BHU)/IPCELL/2024-25/CCTV/317 for Campus Surveillance System: Supply, Installation, Testing, Commissioning and Maintenance at IIT (BHU) Varanasi**, the following amendments are incorporated in aforesaid Tender Document. The Referred content in Col. No. 2 and 3 may be read as appended in Col. No. 4:

Sl. No. (1)	Page no. (2)	Content mentioned in Tender document (3)	Referred content should be read as (4)
1	Page no. 3,4, 33, 35, 70	Supply, Installation, Testing, Commissioning And Maintenance of CCTV Campus Surveillance System at IIT (BHU) Varanasi	Campus Surveillance System: Supply, Installation, Testing, Commissioning and Maintenance at IIT (BHU) Varanasi
2	Point no. 14, Page no. 15	The payment shall be made 100% payment against Supply, Installation and Commissioning and submission of satisfactory PBG	The Payment shall be released as per following terms: <ol style="list-style-type: none">1. 50% against supply, installation and demonstration of entire system2. 50% against Testing, Commissioning and declaration of Go Live of entire system and submission and verification of Performance Bank Guarantee3. Post quarterly payment shall be released for Manpower mentioned at Sr. No. 1.47 to 1.5 of BOQ excel sheet after submission of satisfactory report by the Institute. This shall be effective from the date of acceptance of the deployed system and declaration of Go-Live.
3	Point no. 3, Page no. 20 & Point no. 3 Page no. 27	The bidder must have executed One similar Order of Rs. 8 Crores or Two similar orders of Rs. 5 Crores of total project value of CCTV Surveillance, in last five years in one of any	The bidder must have executed One similar Order of Rs. 8 Crores or Two similar orders of Rs. 5 Crores of total project value of CCTV Surveillance during 2019-20, 2020-21, 2021-22,

		IITs/IISc/IIM/IISER/NIT/IIIT/Govt. Autonomous Bodies/Central or State Govt. University/ Govt. Research Organizations/Government Offices/PSUs directly with minimum 100 outdoor CCTV cameras setup. The order(s) must be directly in favor of the bidder only.	2022-2023, 2023-24 in one of any IITs/IISc/IIM/IISER/NIT/ IIIT/Govt. Autonomous Bodies/Central or State Govt. University/ Govt. Research Organizations/Government Offices/PSUs directly with minimum 100 outdoor CCTV cameras setup. The order(s) must be directly in favor of the bidder only.
4	Point no. 5, Page no. 20 & Point no. 5 Page no. 27	The Bidder should have an average annual turnover of Rs. 25 Crore or more during the last 3 financial years ending FY 2024, i.e., 2021-22, 2022-23, 2023-24	The Bidder should have an average annual turnover of Rs. 25 Crore or more during 2020-21, 2021-22, 2022-2023 (in Annexure IX).
5	Point no. 6, Page no. 20 & Point no. 6 Page no. 27	Bidder must have all below certifications a) ISO 9001:2008/ ISO 9001:2015 for Quality Management System or latest b) ISO 20000:2011 for IT Service Management or latest c) ISO 27001:2013 for Information Security Management System or latest d) CMM Level 3 or more certified company	Bidder must have all below certifications a) ISO 9001:2008/ ISO 9001:2015 for Quality Management System or latest b) ISO 20000:2011 for IT Service Management or latest c) ISO 27001:2013 for Information Security Management System or latest Further, the Bidder/OEM must also have CMM Level 3 or more certified company
6	Point no. 7, Page no. 20 & Point no. 7 Page no. 27	Bidders must have positive net worth and should be profit making in each of the last 3 financial years.	Bidders must have positive net worth and should be profit making in each financial year 2020-21, 2021-22, 2022-2023 (in Annexure IX)
7	Point no. 10, Page no. 21 & Point no. 10, Page no. 27	Certificate as per Annexure-V, VI, VII and VIII on the letterhead of the company must be uploaded	Certificate as per Annexure V to Annexure X
8	Page no. 77, Declaration of Local Content	It is mandatory for bidders to quote items having local content minimum 20%.	It is mandatory for bidders to quote items having minimum local content as per Govt. of India guidelines.

9	Point no. 5, page no. 26	Have you executed the similar nature of work during 2023-24, 2022-23, 2021-22 in IITs/IISc/IIM/IISER/NIT/IIIT/Govt. Autonomous Bodies/Central or State Govt. University/ Govt. Research Organizations/ Government Offices/PSUs	Have you executed the similar nature of work during 2019-20, 2020-21, 2021-22, 2022-2023, 2023-24, in IITs/IISc/IIM/IISER/NIT/IIIT/Govt. Autonomous Bodies/Central or State Govt. University/ Govt. Research Organizations/Government Offices/PSUs
10	Point no. 7 Page no. 22	The bidder must provide the list of users where they have deployed similar nature of equipment during 1st April 2021 to 31st March 2024 years in prescribed format of Annexure III.	The bidder must provide the list of users where they have deployed similar nature of equipment during 2019-20, 2020-21, 2021-22, 2022-2023, 2023-24 in prescribed format of Annexure III.
11	Point no. 9(e), Section 7, page no. 29	Copy of similar relevant major purchase orders executed during 2021-22, 2022-23, 2023-24 in IITs/IISc/IIM/IISER/ NIT/ IIIT/Govt. Autonomous Bodies/Central or State Govt. University/ Govt. Research Organizations/Government Offices/PSUs.	Copy of similar relevant major purchase orders executed during 2019-20, 2020-21, 2021-22, 2022-2023, 2023-24 in IITs/IISc/IIM/IISER/NIT/IIIT/Govt. Autonomous Bodies/Central or State Govt. University/ Govt. Research Organizations/ Government Offices/PSUs.
12	Annexure III, Section 9, Page no. 72	The bidder give the details of purchase orders of identical or similar equipment supplied to any IITs/IISc/IIM/IISER/ NIT/IIIT/Govt. Autonomous Bodies/ Central or State Govt. University/ Govt. Research Organizations/Government Offices/PSUs as per below Format for the period of 2021-22 to 2023-24	The bidder give the details of purchase orders of identical or similar equipment supplied to any IITs/IISc/IIM/IISER/ NIT/IIIT/Govt. Autonomous Bodies/Central or State Govt. University/ Govt. Research Organizations/Government Offices/PSUs as per below Format for the period of 2019-20, 2020-21, 2021-22, 2022-2023, 2023-24
13	Point no. 47 Page no. 68	Manpower (Skilled) for 60 months 1. AI Engineer (B.E./B.Tech) with 2 years experience in relevant domain: 02 2. Network Engineer (B.E./B.Tech) with 2 years' experience in relevant domain: 01 3. Network Operator (diploma or equivalent in technical domain) with 2 years experience in relevant	Manpower (Skilled) for 60 months 1. AI Engineer (B.E./B.Tech in Computer Engg./ Information Technology/ Data Science /Artificial Intelligence/All computer related subjects of Computer Engineering/ Electronics Engineering / Electrical Engineering) with 2 years experience in relevant domain of AI: 02 2. Network Engineer (B.E./B.Tech in

		<p>domain: 04</p> <p>4. Field operator (Graduate) with 2 years experience in relevant domain: 01</p>	<p>Computer Engg./ Information Technology/ Data Science /Artificial Intelligence/All computer related subjects of Computer Engineering/ Electronics Engineering / Electrical Engineering) with 2 years experience in relevant domain of Networking: 01</p> <p>3. Network Operator (diploma or equivalent in technical domain) with 2 years experience in relevant domain of Networking: 04</p> <p>4. Field operator (Graduate) with 2 years experience in relevant domain: 01</p>
14	Point no. 19, Page no. 24	New Addition	Those bidders who will claim EMD Exemption are required to fill and upload Bid Securing Declaration as per Annexure X
15	Section 4 Page 21 & Compliance sheet, Page 27	New Addition	13. The CCTV and VMS should be from the same OEM (Supporting documents to be uploaded with technical bid)
16	Point no. 6, Page no. 73	EMD and Tender fee submission proof	EMD/Bid Securing Declaration and Tender fee submission proof
17	Point no. 7, Page no. 73	Certificate as per Annexure VI, Annexure VII, VIII on the letterhead of the company	Certificate as per Annexure II to Annexure X.
18	Critical Data Sheet, Page No. 3	Rs. 25 lakhs (For EMD) (To be paid through RTGS/NEFT)	Rs. 25 lakhs (For EMD) [To be paid through RTGS/NEFT/Bank Guarantee (in the given format only)].
19	Page no. 35	<p>SITC of 8 Port PoE Switch with 2 Port Fiber.</p> <p>General Features :</p> <p>Switch should be 1U and rack mountable in standard 19" rack.</p> <p>Switch should have minimum 2GB RAM and 4GB Flash.</p> <p>Performance :</p> <p>Switch shall have minimum 60 Gps of</p>	<p>SITC of 8 Port PoE Switch with 2 Port Fiber.</p> <p>General Features :</p> <p>Switch should be 1U and rack mountable in standard 19" rack.</p> <p>Switch should have minimum 2GB RAM and 4GB Flash.</p> <p>Performance :</p> <p>Switch shall have minimum 60 Gps of</p>

	<p>switching fabric and 44 Mpps of forwarding rate. Should be non-blocking and provide wirespeed forwarding rate.</p> <p>Switch shall have minimum 32K MAC Addresses and 4000 VLAN IDs</p> <p>Should support minimum 10K IPv4 routes or more</p> <p>Switch shall have 1K or more multicast routes.</p> <p>Switch should support atleast 16K flow entries</p> <p>Switch should have 6MB or more packet buffer.</p> <p>Functionality :</p> <p>Switch should support IEEE Standards of Ethernet: IEEE 802.1D, 802.1s, 802.1w, 802.1x, 802.3ad, 802.3x, 802.1p, 802.1Q, 802.3, 802.1ae, 802.3u, 802.3ab, 802.3z.</p> <p>Switch must have functionality like static routing, RIP, REP, PIM, OSPF, VRRP, PBR and QoS features from Day1.</p> <p>Switch should support network segmentation that overcomes the limitation of VLANs using VXLAN and VRFs.</p> <p>Switch shall have 802.1p class of service, marking, classification, policing and shaping and eight egress queues.</p> <p>Switch should support management features like SSHv2, SNMPv2c, SNMPv3, NTP, RADIUS and TACACS+ .</p> <p>General Features :</p> <p>Switch should be 1U and rack mountable in standard 19" rack.</p> <p>Switch should have minimum 2GB RAM and 4GB Flash.</p> <p>Performance :</p>	<p>switching fabric and 44 Mpps of forwarding rate. Should be non-blocking and provide wirespeed forwarding rate.</p> <p>Switch shall have minimum 32K MAC Addresses and 4000 VLAN IDs</p> <p>Should support minimum 10K IPv4 routes or more</p> <p>Switch shall have 1K or more multicast routes.</p> <p>Switch should support atleast 16K flow entries</p> <p>Switch should have 6MB or more packet buffer.</p> <p>Functionality :</p> <p>Switch should support IEEE Standards of Ethernet: IEEE 802.1D, 802.1s, 802.1w, 802.1x, 802.3ad, 802.3x, 802.1p, 802.1Q, 802.3, 802.1ae, 802.3u, 802.3ab, 802.3z.</p> <p>Switch must have functionality like static routing, RIP, REP, PIM, OSPF, VRRP, PBR and QoS features from Day1.</p> <p>Switch should support network segmentation that overcomes the limitation of VLANs using VXLAN and VRFs.</p> <p>Switch shall have 802.1p class of service, marking, classification, policing and shaping and eight egress queues.</p> <p>Switch should support management features like SSHv2, SNMPv2c, SNMPv3, NTP, RADIUS and TACACS+ .</p> <p>Switch should support IPv6 Binding Integrity Guard, IPv6 Snooping, IPv6 RA Guard, IPv6 DHCP Guard, IPv6 Neighbor Discovery Inspection and IPv6 Source Guard.</p> <p>Switch should support 802.1x authentication and accounting, IPv4 and IPv6 ACLs and Dynamic VLAN assignment and also have support for MACSEC-128.</p> <p>Switch must have the capabilities to enable automatic configuration of switch ports as</p>
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	<p>Switch shall have minimum 60 Gps of switching fabric and 44 Mpps of forwarding rate. Should be non-blocking and provide wirespeed forwarding rate.</p> <p>Switch shall have minimum 32K MAC Addresses and 4000 VLAN IDs</p> <p>Should support minimum 10K IPv4 routes or more</p> <p>Switch shall have 1K or more multicast routes.</p> <p>Switch should support atleast 16K flow entries</p> <p>Switch should support internal field replaceable unit redundant power supply from day 1.</p> <p>Switch should have minimum 2 GB RAM and 2 GB Flash.</p> <p>Switch should have dedicated slot/Ports for modular stacking, in addition to asked uplink ports. Should support for minimum 80 Gbps of stacking throughput with 8 switch in single stack.</p> <p>Performance :</p> <p>Switch shall have minimum 128 Gbps of switching fabric and 95 Mpps of forwarding rate.</p> <p>Switch shall have minimum 16K MAC Addresses and 250 active VLAN.</p> <p>Should support minimum 11K IPv4 routes or more</p> <p>Switch shall have 1K or more multicast routes.</p> <p>Switch should support atleast 16K flow entries</p> <p>Switch should support 128 or more STP Instances.</p> <p>Switch should have 6MB or more packet buffer.</p> <p>Functionality :</p> <p>Switch should support IEEE Standards of Ethernet: IEEE 802.1D, 802.1s,</p>	<p>devices connect to the switch for the device type.</p> <p>Interface and Power</p> <p>Switch shall have 8 nos. 10/100/1000 POE+ ports and additional 2nos of 1G Base-T and 2 nos. of 10G SFP+ uplinks ports.</p> <p>Switch should have 240W of Power Budget.</p> <p>Certification:</p> <p>Switch shall conform to UL 60950 or IEC 60950 or CSA 60950 or EN 60950 Standards for Safety requirements of Information Technology Equipment.</p> <p>Switch shall conform to EN 55022 Class A/B or CISPR22 Class A/B or CE Class A/B or FCC Class A/B Standards for EMC (Electro Magnetic Compatibility) requirements.</p> <p>SITC of 24 Port PoE Indoor Switch with 4 port fiber.</p> <p>Specifications</p> <p>General Features :</p> <p>Switch should be 1U and rack mountable in standard 19" rack.</p> <p>Switch should support internal field replaceable unit redundant power supply from day 1.</p> <p>Switch should have minimum 2 GB RAM and 2 GB Flash.</p> <p>Switch should have dedicated slot/Ports for modular stacking, in addition to asked uplink ports. Should support for minimum 80 Gbps of stacking throughput with 8 switch in single stack.</p> <p>Performance :</p> <p>Switch shall have minimum 128 Gbps of switching fabric and 95 Mpps of forwarding rate.</p> <p>Switch shall have minimum 16K MAC Addresses and 250 active VLAN.</p> <p>Should support minimum 11K IPv4 routes</p>
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	<p>802.1w, 802.1x, 802.3ad, 802.3x, 802.1p, 802.1Q, 802.3, 802.1ae, 802.3u, 802.3ab, 802.3z.</p> <p>Switch must have functionality like static routing, RIP, PIM, OSPF(1000 routes), VRRP, PBR and QoS features from Day1</p> <p>Switch should support network segmentation that overcomes the limitation of VLANs using VXLAN and VRFs</p> <p>Switch shall have 802.1p class of service, marking, classification, policing and shaping and eight egress queues.</p> <p>Switch should support management features like SSHv2, SNMPv2c, SNMPv3, NTP, RADIUS and TACACS+ .</p> <p>Switch should support IPv6 Binding Integrity Guard, IPv6 Snooping, IPv6 RA Guard, IPv6 DHCP Guard, IPv6 Neighbor Discovery Inspection and IPv6 Source Guard.</p> <p>Switch should support 802.1x authentication and accounting, IPv4 and IPv6 ACLs and Dynamic VLAN assignment and MACSec-128 on hardware for all ports.</p> <p>Switch must have the capabilities to enable automatic configuration of switch ports as devices connect to the switch for the device type.</p> <p>Interfaces</p> <p>Switch shall have 24 nos. 10/100/1000 Base-T PoE ports and additional 4 nos. SFP+ uplinks ports.</p> <p>All 24 port should support PoE (802.3af) and PoE+ (802.3at) with a PoE power budget of 370 W.</p> <p>Certification:</p> <p>Switch shall conform to UL 60950 or</p>	<p>or more</p> <p>Switch shall have 1K or more multicast routes.</p> <p>Switch should support atleast 16K flow entries</p> <p>Switch should support 128 or more STP Instances.</p> <p>Switch should have 6MB or more packet buffer.</p> <p>Functionality :</p> <p>Switch should support IEEE Standards of Ethernet: IEEE 802.1D, 802.1s, 802.1w, 802.1x, 802.3ad, 802.3x, 802.1p, 802.1Q, 802.3, 802.3u, 802.3ab, 802.3z.</p> <p>Switch must have functionality like static routing, RIP, PIM, OSPF(1000 routes), VRRP, PBR and QoS features from Day1</p> <p>Switch should support network segmentation that overcomes the limitation of VLANs using VXLAN and VRFs.</p> <p>Switch shall have 802.1p class of service, marking, classification, policing and shaping and eight egress queues.</p> <p>Switch should support management features like SSHv2, SNMPv2c, SNMPv3, NTP, RADIUS and TACACS+ .</p> <p>Switch should support IPv6 Binding Integrity Guard, IPv6 Snooping, IPv6 RA Guard, IPv6 DHCP Guard, IPv6 Neighbor Discovery Inspection and IPv6 Source Guard.</p> <p>Switch should support 802.1x authentication and accounting, IPv4 and IPv6 ACLs and Dynamic VLAN assignment and MACSec-128 on hardware for all ports.</p> <p>Switch must have the capabilities to enable automatic configuration of switch ports as devices connect to the switch for the device type.</p> <p>Interfaces</p> <p>Switch shall have 24 nos. 10/100/1000</p>
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		<p>IEC 60950 or CSA 60950 or EN 60950 Standards for Safety requirements of Information Technology Equipment.</p> <p>Switch shall conform to EN 55022 Class A/B or CISPR22 Class A/B or CE Class A/B or FCC Class A/B Standards for EMC (Electro Magnetic Compatibility) requirements.</p> <p>Switch / Switch's Operating System should be tested for EAL 2/NDPP or above under Common Criteria Certification.</p> <p>OEM should be listed in Gartner Leader Quadrant for Wired and Wireless LAN Infrastructure from last 3 years before releasing this RFP.</p>	<p>Base-T PoE ports and additional 4 nos. SFP+ uplinks ports.</p> <p>All 24 port should support PoE (802.3af) and PoE+ (802.3at) with a PoE power budget of 370 W.</p> <p>Certification:</p> <p>Switch shall conform to UL 60950 or IEC 60950 or CSA 60950 or EN 60950 Standards for Safety requirements of Information Technology Equipment.</p> <p>Switch shall conform to EN 55022 Class A/B or CISPR22 Class A/B or CE Class A/B or FCC Class A/B Standards for EMC (Electro Magnetic Compatibility) requirements.</p> <p>Switch / Switch's Operating System should be tested for EAL 2/NDPP or above under Common Criteria Certification.</p> <p>OEM should be listed in Gartner Leader Quadrant for Wired and Wireless LAN Infrastructure from the last 3 years before releasing this RFP.</p>
20	<p>Point no. 4, Page no. 20 & Point no. 4 Page no. 27</p>	<p>The bidder must have a valid manufacturer authorization certificate for this specific Tender by clearly mentioning the Tender Ref. No. and Name of Tender issued from OEMs of CCTV, Switches, UPS etc</p>	<p>The bidder must have a valid manufacturer authorization certificate for this specific Tender by clearly mentioning the Tender Ref. No. and Name of Tender issued from OEMs of CCTV, Switches, UPS, Fire alarm system etc</p>

NOTE:

1. The bidder must ensure before uploading their bid that they have filled all the required information in the formats mentioned in the tender document.
2. The bidder must also ensure that their quoted product meets the latest guidelines of Govt. of India related to that product category. Bidder shall be fully responsible for this.
3. The bidder should also ensure pagination in each page of their bid document.
4. Those bidders who have uploaded Bank Guarantee for EMD, the Original Bank Guarantee of the same must be delivered in the Institute before closing date and time of this tender (as per Critical Data Sheet) failing which their bid shall not be considered for evaluation purpose. Bidder shall be fully responsible for this, IIT (BHU) shall not be responsible for any kind of postal delay. Further, the envelope should be delivered to the **Chairperson, Campus Surveillance System, Institute Purchase Cell, Indian Institute of Technology (Banaras**

Hindu University), Varanasi – 221005, U.P. The envelope must contain the **Tender ref. no., name of Tender, and the details of bidder with complete address.**

5. The Scope of Work includes Warranty of the entire deployed system for 5 years post acceptance of deployment and declaration of Go-Live.

The remaining content of the Tender will remain unchanged.

**Sd/-
(CHAIRPERSON)
CAMPUS SURVEILLANCE SYSTEM
IIT (BHU), VARANASI**

ANNEXURE IX

FINANCIAL STRENGTH OF THE ORGANIZATION

(To be certified & validated by Chartered Accountant (CA) of the bidder's organization. CA certified document with name of CA registration number, signature and stamp)

Sl. No.	Financial Year	Whether profitable (Yes/No)	Annual net profit (in Crores of Rs.)	Overall annual turnover (in Crores of Rs.)
1	2020-21			
2	2021-22			
3	2022-23			

Note: Please enclose the auditor's certificate in support of your claim.

BID SECURING DECLARATION FORM
(Letterhead of the bidder)

To
The Chairperson
Campus Surveillance System
Institute Purchase Cell
Indian Institute of Technology
(Banaras Hindu University)
Varanasi-221005

I/We. The undersigned, declare that:

I/We understand that bids must be supported by a Bid Securing Declaration.

I/We accept that I/We may be disqualified from bidding for any contract with IIT(BHU), Varanasi for a period of two years from the date of notification if I am /We are in a breach of any obligation under the bid conditions, because I/We

- a) have withdrawn/modified/amended, impairs or derogates from the tender, my/our Bid during the period of bid validity or its extended period, if any; or
- b) having been notified of the acceptance of our Bid by the purchaser during the period of bid validity
 - (i) fail or refuse to execute the contract, if required, or
 - (ii) fail or refuse to furnish the Performance Bank Guarantee, in accordance with the Instructions to Bidders.
- c) If the bidder is found indulging in any corrupt, fraudulent or other malpractice in respect of the bid; or
- d) If there is a discrepancy between words and figures quoted by the bidder then in that case the amount quoted in words will be treated as final.

I/We understand this Bid Securing Declaration shall cease to be valid if I am/we are not the successful Bidder, upon the earlier of (i) the receipt of your notification of the name of the successful Bidder; or (ii) thirty days after the expiration of the validity of my/our Bid.

Signed:

(Insert signature of person whose name and capacity are shown in Bid Securing Declaration)

Name:

(insert complete name of person signing the Bid Securing Declaration)

Duly authorized to sign the bid for an on behalf of

(insert complete name of Bidder)

Dated onday of(insert date of signing)

Corporate Seal (where appropriate) (Note: In case of a consortium, the Bid Securing Declaration must be in the name of all partners to the consortium that submits the bid)

FORMAT OF BANK GUARANTEE FORM

1. This guarantee should be furnished by a Nationalized Bank / scheduled Bank, authorized by RBI to issue a Bank Guarantee.
2. This bank guarantee should be furnished on stamp paper of Rs. 1000/-
3. The stamp paper should have been purchased in the Name of the Bank executing the Guarantee.
4. **In the case of foreign bidder the B.G may be furnished by an international reputed bank acceptable to the PURCHASER countersigned by any Nationalized / Scheduled Bank in India authorized by Reserve Bank of India.**

DATE:

BANK GUARANTEE NO:

Ref.: _____

To
The Registrar
Indian Institute of Technology
(Banaras Hindu University)
Varanasi-221005

Dear Sirs,

In accordance with your ‘Invitation to Bid’ under your Tender No: _____ M/s: _____
_____ herein after called the Contractor/supplier,
with the following Directors on their Board of Directors / partners of the firm.

- | | |
|----------|----------|
| 1. _____ | 2. _____ |
| 3. _____ | 4. _____ |

Agrees for the contract/supplies:

As an irrevocable **Bank** **Guarantee** for an amount of **Rs.** _____ (in words and figures) valid for _____ days from _____ is required to be submitted by the Contractor/Supplier which amount is liable to be forfeited by the purchaser in the event of :

- (1) the withdrawal or revision of the offer by the Bidder as a condition within the validity period.
- (2) non-acceptance of the Letter of Intent / purchase order by the bidder when issued within the validity period.
- (3) failure to furnish the valid contract performance guarantee by the bidder within one month from the receipt of the purchase order and

(4) on the happening of any contingencies mentioned in the bid documents such as _____.

We, the _____ **Bank at** _____
having our Head office at _____ (Local address)
Guarantee and undertake to pay immediately on first demand by IIT (BHU) the amount of _____ (in figure and words) without any reservation, protest, demur and recourse. Any such demand made by the Purchaser shall be conclusive and binding on the Bank irrespective of any dispute or difference raised by the purchaser.

The guarantee shall be irrevocable and shall remain valid up to _____ (This date should be 6 months after execution of the order). If any further extension of this guarantee is required the same shall be extended to such required period (not exceeding one year) on receiving instruction from M/s _____ on whose behalf this guarantee is issued.

We, the issuing bank of this bank guarantee hereby confirm the following:

1. This Bank Guarantee can be encashed at any point of time by IIT (BHU) during its validity period
2. This Bank Guarantee is unconditional

In witness whereof the Bank, through its authorized officer has set its hand and stamp on this _____ day of _____ at _____ witness _____.

WITNESS

(Signature).....

Name in (Block letters)

Designation

(Staff Code No.)

(Bank's common Seal)

Official address:

Attorney as per power of Attorney No.

Date: