Directorate of Information Technology

Anand Agricultural University, Anand-388110, Gujarat.

e-Tender Document

For Network Switches and Wireless Access Points

AAU/DIT/2017-2018

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From:			

Subject: Submission of e-Tender for supply of Network Switches and Wireless Access Points, 2017-18

Sir,

To,

I/We Hereby Submit The Offer (Duly Filled) In Response To The Advertisement/Tender Notice For Network Switches and Wireless Access Points , 2017Y-2018Y. In Accordance With The Terms And Conditions of Such Supply And Declare As Under:-

I/We Hereby Offer To Supply To The Director, Information Technology, Anand Agricultural University Bhavan, Anand Agriculture University, Anand - 388110. In Accordance With The Terms And Conditions, Here to Annexed -

I/We Enclose Herewith e-Tender Fee And EMD In Favor of "AAU Fund A/C" Payable At Anand Should Accompany With Following Details.

Particulars	Amount (RS.)	DD No., Date & Name of Bank
e-Tender Fee For, Network Switches	1,500.00	
and Wireless Access Points		
EMD For , Network Switches and	50,000.00	
Wireless Access Points		

I/We Carefully Read And Understood And Agree To Abide By The Said Terms And Conditions Set In The Tender Document Here to Annexed And The Description of The Items.

I/We Agree To Hold This Offer Open Till 30/09 /2018

I/We Agree That In Case of Dispute, If Any, The Decision of The Directorate Of Information Technology Anand Agricultural University, Anand-388110, Gujarat. shall Be Final And Binding Upon Me/Us.

Signature of Bidder

(With Stamp, Name And Designation)

e-Tender Notice -

AAU/DIT/NETWORK SWITHES & WIRELESS ACCESS POINT/737/2017-2018

Network Switches and Wireless Access Points

Bids From Supplier Are Invited For The Supply of Network Switches and Wireless Access Points For The Director of IT, Information Technology Center, Anand Agricultural University Bhavan, AAU Anand. The List of Purchase Items and Terms & Conditions Are Described In Tender Document Which Is Available In https://nprocure.com Website.

e-Tender Available for Downloading	28/09/2017 to 09/10/2017, upto 18.00 Hrs.
Last date for Online Bid Submission	12/10/2017, upto 16:30 Hrs.
Last Date for physical Submission of e-Tender Fee,	12/10/2017, upto 16:30 Hrs.
EMD And Other Documents by RPAD / speed post	
only.	
e-Tender Documents Available on Website	https://nprocure.com

Chapter 2 : Company Details

1.	Name of The Party / Company	
2	Registration Number	
3	Address of The Party / Company (Enclose The Authentic Document For Address Proof Like Electricity Bill Telephone Bill, Corporation Tax Etc.)	
4	Phone Number Fax Number Mobile Number Working e-Mail Address	
5	PAN Card Number (Please Attach The Photocopy)	
6	GST Number	

Date:

Signature of Bidder

(With Stamp, Name And Designation)

Chapter 3 : Guidelines (Terms & Conditions)

- 1. Procedure For Submission of Bids
 - 1.1 It Is Proposed To Have A one Cover System For This Tender
 - A) Technical Bid Cover.
 - 1.2 Technical Bid of The Tender Should Be Covered In A Separate Sealed Cover Super Scribing
 - The Wordings "Technical Bid For Network Switches and Wireless Access Points". Please Note That Prices Should Not Be Indicated In The Technical Bid At All. If Price Details Found In Technical Bid The Supplier Is Rejected From The Tender.
 - 1.3 The Cover Thus Prepared Should Also Indicate Clearly The Name And Address of The Parties, To Enable The Bid To Be Returned Unopened In Case It Is Declared "Late".

2. Amendment of Tender Document

- 2.1 At Any Time Prior To The Last Date For Receipt of Bids, The Purchaser, May, For Any Reason, Whether At Its Own Initiative Or In Response To A Prospective Party, Modify The Tender Document By An Amendment.
- 2.2 The Amendment Will Be Notified Through Website To All Prospective Parties Who Have Purchased The Tender Document And Will Be Bidding On Them. So All The Bidders Are Requested To Frequently Visit The Director of IT, Anand Agricultural University Website.
- 2.3 In Order To Afford Prospective Parties Reasonable Time In Which To Take The Amendment Into Account In Preparing Their Bids, The Purchaser May, At Its Discretion, Extend The Last Date For The Receipt of Bids.

3. Selection of Bidders

3.1 Selection of Bidders Will Be Done On The Basis Of The Overall Grand Total Obtained The Whole Tender.

4. Warranty

- 4.1 The Parties Should Warranty that the Goods Supplied Under This Tender Are New, Unused, of The Most Recent Or Current Models And Those They Incorporate All Recent Improvements In Design And Materials Unless provided otherwise in the Tender. This Warranty Shall Remain Valid For A Period Of Minimum 12 Months After The Goods Or Any Portion Thereof As The Case May Be, Hance been delivered, commissioned and accepted at the final destination.
- 4.2 The Purchaser Shall Promptly Notify The Party In Writing Of Any Claims Arising Under This Warranty.
- 4.3 Upon Receipt Of Such Notice, The Party Shall, Within 48 Hours And With All Reasonable Speed, Repair Or Replace The Defective Goods Or Parts Thereof, Without Cost To The Purchaser.
- 4.4 If The Supplier, Having Been Notified, Fails To Remedy The Defect(S) Within The Period Specified In 6.3 Above, The Purchaser May Proceed To Take Such Remedial Action As May Be Necessary, At The Party's Risk And Expense And Without Prejudice To Any Other Rights Which The Purchaser May Have Against The Supplier Under The Contract.

- 5 Taxes And Other Charges
 - 5.1 The Successful Party Shall Be Entirely Responsible For All Taxes, Duties, License Fees, Demurrage Charges Etc., In Respect Of This Contract And Provisions Of Income Tax Regarding Deduction Of Tax At Source Shall Apply.
 - 5.2 Travel Expenditures Of Man Power For Installation And Maintenance During Warranty Period All will not be given by Anand Agricultural University.
- 6 Terms of Payment
 - 6.1 The Bidder Should Specifically Note That No Advance Payment Will Be Made.
 - 6.2 The Payment Of All Charges (Hardware, Connectivity, Services, etc.) Shall Be Made After satisfactory completion Of The Work As Specified.
- 7 Rights
 - 7.1 The Purchaser would have all the right to Accept Or Reject Any Or All Tender Without Assigning Any Reasons Thereof.
- 8 Security Deposit
 - 8.1 EMD Of Successful Bidder Will Be Converted To Security Deposit.
- 9 Visit
 - 9.1 Successful Bidders Have To Visit Every Month At Installed Site (S) As Part Of Free AMC For 1.5 Year Starting From Installation Date Without Extra Payment.
 - 9.2 Every Month Successful Bidders Has To Submit Performance Report Of Working Network Switches and Access Points
 - 9.3 If Successful Bidders Is Failing To Visit 12 Times In A Year The Security Deposit Of The Bidder Will Be Forfeited And Bidder Will Be Declared As Black Listed.

I / We Have Gone Through All The Terms & Condition Specified Above Participation Under LAN Within "e-Tendering of Network Switches, Wireless Access Point, 2017-2018" And Agreeing With All Above Terms & Conditions.

Signature of Bidder

(With Stamp, Name And Designation)

Item Description/details/specification/requirements

1.	24-Port Gigabit, Managed Switch	Fully Managed Layer-3 stackable Switch, Enclosure type: Rack-mountable - 1U, Ports Qty:24 10/100/1000 Ethernet and 2x10G Uplink ports, DRAM 4 GB or higher, Flash Memory:2 GB or higher, Switching Capacity 92 Gbps or higher Switching forwarding Throughput 64.4 Mpps or higher Stacking bandwidth 480 Gbps or higher MAC Address Table Size 32000, Total routed ports per stack 208, VLAN IDs 4000, Jumbo frame support Yes, IPv4 & IPv6 Support Switch support for IPv4 and IPv6 routing, multicast routing, modular QoS, Flexible NetFlow (FNF) Version 9, and enhanced security features, L2 Protocol support: IEEE 802.1Q TRUNKING, STP, CDP, ETHERCHANNEL, LLDP, LACP, FLEX LINK, LLDP-MED, L3 Protocol support: Switch should be support static routing, Security: Switch should support SSH, SSL, SCP, HTTPS, TACACS+, RADIUS, PORT SECURITY, DHCP SNOOPING, DYNAMIC ARP INSPECTION, IP SOURCE GUARD, Compliant standards: IEEE 802.3, IEEE 802.3u, IEEE 802.3z, IEEE 802.3ab, IEEE 802.3az, IEEE 802.1p, IEEE 802.3x, Environmental Ranges: Normal operating temperature* and altitudes:-5°C to +45°C, up to 5000 feet (1500m)-5°C to +40°C, up to 10,000 feet (3000m)-5°C to +35°C, up to 13,000 feet (4000m)-5°C to +30°C, up to 16,400 feet (5000m)* Minimum ambient temperature for cold start is 32°F (0°C). Redundant Power supply: Switch should be support internal redundant power supply and secondary power supply should be installed from day-1, Power: 250W Input-Voltage Range and Frequency: 100-240VAC,50-60 Hz, Safety Certifications: UL 60950-1 Second Edition, CAN/CSA-C22.2 No. 60950-1 Second Edition, EN 60950-1 Second Edition, IEC 60950-1 Second Edition, GOST, Reduction of Hazardous Substances (ROHS) 5, Warranty: minimum 3 years OEM technical support with next business day replacment Note: Rate quoted should be inclusive of Installation charges
2.	24 - Port Gigabit Managed Switch	Fully Managed Layer-3 stackable Switch, Enclosure type:Rack-mountable - 1U,24 10/100/1000 Ethernet and 4x1G Uplink ports, DRAM 4 GB or higher Flash Memory:2 GB or higher, Switching Capacity, 88 Gbps or higher Switching forwarding Throughput,41.66 Mpps or higher Stacking bandwidth 160 Gbps or higher MAC Address Table Size 32000, Total routed ports per stack,208 VLAN IDs 4094, Jumbo frame support Yes, IPv4 & IPv6 Support:Switch support for IPv4 and IPv6 routing, multicast routing, modular QoS, Flexible NetFlow (FNF) Version 9, and enhanced security features,L2 Protocol support:IEEE 802.1Q TRUNKING,STP,CDP,ETHERCHANNEL,LLDP,LACP,FLEX LINK,LLDP-MED,L3 Protocol support:Switch should be support static routing,Security:Switch should support SSH,SSL,SCP,HTTPS,TACACS+,RADIUS,PORT SECURITY,DHCP SNOOPING,DYNAMIC ARP INSPECTION,IP SOURCE GUARD,Compliant standards:IEEE 802.3, IEEE 802.3u, IEEE 802.3z, IEEE 802.3ab, IEEE 802.3az, IEEE 802.3t, IEEE 802.3x, Environmental Ranges:Normal operating temperature* and altitudes:-5°C to +45°C, up to 5000 feet (1500m)-5°C to +40°C, up to 10,000 feet (3000m)-5°C to +35°C, up to 13,000 feet (4000m)-5°C to +30°C, up to 16,400 feet (5000m)* Minimum ambient temperature for cold start is 32°F (0°C).Redundant Power supply:Switch should be support internal redundant power supply and secondary power supply should be installed from day-1,Power:250W Input-Voltage Range and Frequency: 100-240VAC,50-60 Hz,Safety Certifications:UL 60950-1 Second Edition,CAN/CSA-C22.2 No. 60950-1 Second Edition,EN 60950-1 Second Edition,IEC 60950-1 Second Edition,GOST, Reduction of Hazardous Substances (ROHS) 5,Warranty:minimum 3 years OEM technical support with next business day replacment. Note: Rate quoted should be inclusive of Installation charges
3.	Switch managed, 24	Switch: L3 managed, 24 x 10/100/1000 + 2 x 10 GE combo + 2 x 10GE SFP+, rack-mountable, Max PoE, Device type:Switch: 1G, 24 ports, L3 managed,Enclosure type:Rack-mountable, 1RU,Ports:24 x 10/100/1000 + 2 x 10GE copper/SFP+ combo + 2 x 10GE SFP+,Power over Ethernet (PoE):PoE, PoE+ and 60W PoE (382W),Switching capacity:128 Gbps,Forwarding performance (64-byte packets):95.23 Mpps,MAC address table size 16,000 entries,Capacity (active VLANS)4000,Routing protocolRIPv2, VRRP, PBR, static IPv4/IPv6 routing,Remote management protocolSNMPv1, RMON1, RMON2, RMON3, RMON9, Telnet, SNMPv3, SNMPv2c, HTTP, HTTPS, SSH, CLI,Features:Stacking, flow control, Layer 2 switching, Layer 3 switching, VLAN support, IPv6 support, Spanning Tree Protocol (STP) support, Rapid Spanning Tree Protocol (RSTP) support, access control list (ACL) support, quality of service (QoS), reset button, LACP support, Energy Efficient Ethernet, dynamic VLAN support (GVRP), advanced threat protection, IPv6 first-hop security, static routing, dynamic

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	Overally and	routing, policy based routing, sFlow, RSPAN, 60W PoE, hardware redundancy, Compliant: IEEE standards802.3, 802.3u, 802.3z, 802.1D, 802.1Q, 802.3ab, 802.3ae, 802.3an, 802.1p, 802.3x, 802.3ad (LACP), 802.1w, 802.1x, 802.1s, 802.3af, 802.3at, 802.3az, RAM 512 MB, Flash memory:256 MB, Status indicatorsSystem, Master, Fan, RPS, Stack ID, Link/Speed/PoE per port, Interfaces24 x 10BASE-T/100Base-TX/1000BASE-T, RJ-45, PoE, 2 x 10GBASE-T/SFP+ combo, 2 x SFP+, 1 x console, RJ45, 1 x RPS port, Power: supplyInternal, oltage requiredAC 120/230V (50/60 Hz)Service and supportEnhanced limited lifetime warranty Note: Rate quoted should be inclusive of Installation charges
4.	Supply and	Technical Specifications are as under: Supply And Installtion AP Indoor dual radio Wireless Access Point 6
	Installation AP Indoor dual radio Wireless	internal,Indoor dual radio Wireless Access Point,Features Specification,Should
	Access Point	be Indoor AP Indoor, Number of Radios 2, Number of Antennas 6
	7100000 T OILL	internal,Frequency Bands (GHz) 2.400 - 2.4835 • 5.150 - 5.250 • 5.250 - 5.350,•5.470 - 5.725 • 5.725 - 5.850,Frequency of Radio 1 2.4 GHz
		b/g/n,Frequency of Radio 2 5 GHz a/n/ac,Radio Channel Availability Centrally
		managed by the controller, based on configured regulatory domain,Tx/Rx Streams (802.11n mode) 3x3 MIMO with 3 spatial streams, Total 1.3Gbps
		throughput,Ethernet Port 2 x 10/100/1000 (IEEE 802.3af/IEEE 802.3at),Console
		Port 1, Power over Ethernet (PoE) Support 802.3at (15.4W), WME Multimedia
		Extensions 4 priority queues for voice, video, data and background traffic,WMM Multimedia Features Certified by the Wi-Fi Alliance's Wi-Fi,Multimedia™
		certification program, Simultaneous SSIDs 16 (14 for client access, 2 for
		monitoring),EAP Type(s) EAP-TLS EAP-TTLS/MSCHAPv2 EAPv0/EAP- MSCHAPv2 PEAPv1/EAP-GTC EAP-SIM EAP- AKA EAP-FAST,Maximum
		Transmission Power 24dBm (250mW), Physical Security Kensington Lock, Mean
		Time Between Failures 595,548 hours, Dimensions, Diameter x Height 6.5 x 1.6 in (16.51 x 4 cm), Weight 550gm, Mounting Options Wall or
		Ceiling, Environment, Humidity 10% to 90% non condensing, Operating
		Temperature 32 – 104 °F (0 – 40 °C),Storage Temperature (-4 – 158 °F (-20 – 70 °C),Target Application Simultaneous AP and dedicated air monitor or
		concurrent 2.4Ghz and 5Ghz AP with background scan, Directives Low Voltage
		Directive • RoHS,Rogue AP Detection and Suppression YES,Spectrum Analysis YES, Management With FortiGate Wireless controller,IDS Controller
		should have wireless IDS.
		Note: Rate quoted should be inclusive of Installation charges
5.	Supply and Installation - AP	Technical Specifications are as follow 2.4GHZ 5DBI, 5GHZ 7DBI (Included) More DBI with external antenna support
	Outdoor Wireless	Indoor/Outdoor: Deployment outdoor Number of Radios 2 Number of Antennas:
	Access Point - III	4 External - N Type Frequency Bands: (GHz) 2.400 - 2.4835 • 5.150 - 5.250 • 5.250 - 5.350 • 5.470 - 5.725 • 5.725 - 5.850 Frequency of Radio: 15 GHz a/n/ac
		Frequency of Radio: 22.4 GHz b/g/n Antenna Gain 2.4GHZ 5DBI ,5GHZ 7DBI
		(Included) More DBI with external antenna support. Radio Channel Availability
		Centrally managed by the wifi controller, based on configured regulatory domain Tx/Rx Streams (802.11n mode) 2 x 2 MIMO dual stream . 300
		Mbps/Radio (600 Mbps Total) Ethernet Port 1 x 10/100/1000 Power over
		Ethernet (PoE) Support 802.3at. POE Injector Included WME Multimedia Extensions 4 priority queues for voice,
		video, data and background traffic WMM Multimedia Certified by the Wi-Fi
		Alliance's Wi-Fi Multimedia™ certification program Simultaneous SSIDs 16 (14 for client access, 2 for monitoring) EAP Type(s) EAP-TLS EAP-
		TTLS/MSCHAPv2 EAPv0/EAP-MSCHAPv2 PEAPv1/EAP-GTC EAP-SIM EAP-
		AKA EAP-FAST Maximum Transmission Power: 27dBm (500mW) Physical Security Concrete and pole mount Mean Time: Between Failures 305,420 hours
		Dimensions: Height x Width x Length 2.75 in (7 cm) x 7.75 in (19.7 cm) x 10 in
		(25.4cm) Weight 5 lbs (2.3 Kg) Mounting Options: Wall or Pole with mounting kit
		Environment Power Adapter POE injector supplied with AC power source. Humidity 0 to 100% Operating Temperature: -20 °C to 60 °C Storage
		Temperature: -20 °C to 60 °C
		Target Application Simultaneous AP and dedicated air monitor or concurrent 2.4Ghz and 5Ghz AP with background scan. Directives Low Voltage Directive •
		RoHS Spectrum Analysis, Rogue AP Detection and Suppression, Management
		With FortiGate Wireless controller, IDS Controller should have wireless IDS
		Note: Rate quoted should be inclusive of Installation charges
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: Guidelines :

1.	Droco	dure For Submission of Bids
1.		
	1.1	It is proposed to have a one cover system for this tender (A) Technical bid cover.
	1.2	Technical bid cover. Technical bid of the tender should be covered in a separate sealed cover super
	1.2	scribing "Technical Bid for IT Peripherals". Please note that prices should not be
		indicated in the technical bid at all. If price details found in technical bid the
		supplier is rejected from the tender.
	1.3	The cover thus prepared should also indicate clearly the name and address of the
	1.0	parties, to enable the bid to be returned unopened in case it is declared "late".
2.	Amen	dment of Tender Document
	2.1	At any time prior to the last date for receipt of bids, the purchaser, may, for any
	2.1	reason, whether at its own initiative or in response to a prospective party, modify
		the tender document by an amendment.
	2.2	The amendment will be notified through website to all prospective parties who
		have purchased the tender document and will be bidding on them. So all the
		bidders are requested to frequently visit university's website.
	2.3	In order to afford prospective parties reasonable time in which to take the
		amendment into account in preparing their bids, the purchaser may, at its
		discretion, extend the last date for the receipt of bids.
3.	Warra	anty
	3.1	The parties should warranty that the goods supplied under this tender are new,
		unused, of the most recent or current models and those they incorporate all recent
		improvements in design and materials unless provided otherwise in the tender.
		This warranty shall remain valid for a period of minimum 12 months after the goods
		or any portion thereof as the case may be, hence been delivered, commissioned
	0.0	and accepted at the final destination.
	3.2	The purchaser shall promptly notify the party in writing of any claims arising under this warranty.
	3.3	Upon receipt of such notice, the party shall, within 48 hours and with all reasonable
		speed, repair or replace the defective goods or parts thereof, without cost to the purchaser.
	3.4	If the supplier, having been notified, fails to remedy the defect(s) within the period
		specified in 6.3 above, the purchaser may proceed to take such remedial action as
		may be necessary, at the party's risk and expense and without prejudice to any
		other rights which the purchaser may have against the supplier under the contract.
	3.5	The tender awardees have to provide one and half year free services with maintenance from the date of installation.
4.	Тауы	s and Other Charges
 1 .	4.1	The successful party shall be entirely responsible for all taxes, duties, license fees,
	4.1	demurrage charges etc. in respect of this contract and provisions of income tax
		regarding deduction of tax at source shall apply.
	4.2	Travel expenditures of man power for installation and maintenance during
		warranty period will not be borne by Anand Agricultural University.
5.	Terms	s of Payment
	5.1	The bidder should specifically note that no advance payment will be made.
	5.2	The payment of all charges (hardware, connectivity, services, etc.) shall be made
	J	after satisfactory installation/completion of the work as specified.
6.	Rights	
	6.1	The purchaser would have all the right to accept or reject any or all tender without
		assigning any reasons thereof.
7.	EMD	
	7.1	EMD of successful bidder will be retained till the completion of work.
8.	Visit	·
	8.1	Successful bidders have to visit every month at installed site(s) as part of free AMC
		, , , , , , , , , , , , , , , , , , , ,

		for 1.5 year starting from installation date without extra payment.
	8.2	Every month successful bidders has to submit performance report of working IT
		equipment and accessories.
	8.3	If successful bidders is failing to visit 12 times in a year the security deposit of the
		bidder will be forfeited and bidder will be declared as black listed.
9.	9.1	The vendor has to quote for all the items mentioned at sr. no.
	9.2	The prices should be quoted for numbers and unit
	9.3	The prices quoted should be inclusive of supply, installation and commissioning.

I / We have gone through guidelines specified above for participation in E-Tendering process for quoting items mentioned in this tender and agreeing with them.

Signature of Bidder

(With Stamp, Name and Designation)

: Terms & Conditions :

1	The tender should be accompanied by e-Tender fees of Rs. 1,500.00 (Non Refundable)
	through Demand Draft (DD) in favour of "Anand Agricultural University Fund Account"
2	The Earnest Money Deposit (EMD) of Rs. 25,000.00 in the form of DD(Refundable) in the
	name of "AAU Fund Account" payable at Anand in the Envelope-1. Quotation without
	EMD will not be considered. The EMD of disqualified e- tenderers will be returned within
	three months.
3	The Earnest Money Deposit shall be forfeited, if
	(i) Tenderer withdraws his offer or rates after the opening of the tender.
	(ii) Tenderer modifies rates or any terms and conditions of the original offer.
4	Manufactures must submit Certificate of Registration as Manufacturer.
5	Authorized dealer / Distributor/ SI (System Integrated) of a company have to submit a
	copy of MAF or their Dealership / Distributorship Certificate validated by the company for
	the current year for quoted equipment. In case of a chain of Dealership (Area dealer, sub
	dealer, local dealer), all the relevant authorization certificates up to the end supplier has
	to be submitted in envelope.
6	Bid currency - Prices shall be quoted in Indian Rupees only.
7	The prices shall be inclusive of all freight, forwarding, transit insurance, installation
	charges, applicable taxes and F.O.R. AAU store. Also the rates should be inclusive of all
	applicable Taxes like CST, VAT etc.
8	In case of imported instruments, suppliers will have to clear the consignment; will have to
	pay custom duty clearance charges. Custom duty exemption documents (Registration
	with DSIR and other related documents) will be provided.
9	Successful bidder should provide one year warranty from the date of installation OR as
	per the General Condition given in the specification of the equipment.
10	The manufacturers shall have to stick to their quality standards while supplying the
	goods. Goods supplied shall be rejected if found of inferior quality.

11	On scrutiny of e-tender documents, any queries raised by the committee have to be replied satisfactorily with all documentary proofs within 7 days.
12	Installation of the item / machine will have to be made within 5 weeks of supply at any place within jurisdiction of AAU in Gujarat.
13	Installation, demonstration and necessary training should be given by the Company
14	Payment: 100 percent payment shall be made only after satisfactory installation and demonstration, after the certificate of ITC, AAU.
15	The list of customers and complete illustrated literature should be enclosed with the tender form in the envelope.
16	The vendor will have to attach original colour catalog of the each quoted product ensuring exact specifications in the envelope.
17	Post bid scrutiny will be done by the Committee nominated by the Director of Information Technology, Anand Agricultural University Bhavan, AAU, Anand. University Authority.
18	Vendor giving wrong information on specification will be black listed for the period of 5 years.
19	In case of defective items, the same shall have to be replaced by the concerned party at its own cost, risk, and within stipulated time.
20	Being an educational institution, we are eligible for exemption of excise duty/ custom duty. Hence, rates should be quoted keeping that in mind.
21	Number of items to be purchase may vary according to requirement / as per the provision of fund during the entire validity period.
22	The vendor has to sign on all the pages of the tender documents as well as on terms and conditions pages.
23	The successful vendor has to submit Security deposit @ 5 % per work order in the form of DD before accepting the purchase order.
24	The Security Deposit shall be forfeited, if (i) Successful bidder fails to supply the items within the delivery period. (ii) Successful bidder fails to provide after sales service.
25	The successful bidder will held responsibility for the items sufficiently and properly packed for transport so as to ensure their being free from loss or injury on arrival of destination (AAU Store).
26	The items included in the e-Tender are subject to requirements and the same may be purchased or may not be purchased.
27	Validity: Rates should be valid up to 30th September, 2018.
28	In case of any dispute, final decision of the Director of Information Technology, Anand
20	Agricultural University Bhavan, AAU, Anand. University Authority, will be binding upon all.
29	All the rights are reserved with the University Authority to accept or reject any or all the tenders received without assigning any reasons thereof.
30	The bidder shall bear all the costs associated with the preparation and submission of its bid, and AAU in no case will be responsible or liable for these costs, regardless of conduct or outcome of bidding process.
31	Physical documents of the tender received late and/or not submitted in the prescribed formats or in the prescribed manner, incomplete in any respect or not accompanied by prescribed documents are liable to be rejected. AAU is not responsible for non-receipt of tender documents within the specified date and time due to any reason including postal delays.
32	If in any case the quoted item is not available in the market, the successful bidder will have to supply higher version/replacement of that item in the quoted cost in the same time duration with prior approval of AAU.
33	For all legal purpose court jurisdiction will be Anand, Gujarat.
34	Further amendment in this e-Tender, if any, will be displayed on website only.
35	Additional Conditions for all items for e-tendering are supply and installation.
	The rates are invited to fix Point to Point connections. Hence, the number of items to be purchased may be varied according to requirement or as per the provision of fund during the entire validity period.
	The items shown in the e-tender are subject to requirements and the same may be

purchased or may not be purchased.

All the computer hardware should comply to international standards for safety, Electromagnetic Emissions, Electromagnetic Immunity etc.

Grand total of the unit price will be considered for lowest one.

Eligibility Criteria:

Bidder should have local office in Anand with full fledge service centre (Copy of Electric/Telephone Bill / Municipal Bill to be attached with tender documents - should be in the name of bidder).

Bidder should have turnover of Rs. 40 - 50 Lacs or more last financial year 2014-15.

Documents to be submitted by Bidder:

Duly Filled technical Compliance Sheet, it should be unambiguous. The clauses, which are being compiled by the Bidder, should be shown as "Complied". The Clauses where Bidder is unable to comply, deviation should be clearly brought out. Remarks like "see technical literature attached" and other remarks of similar nature should not be made. Bidder should not assume that AAU would interpret the compliance from literature or Technical manuals attached by him. However, Bidder should attach enough technical details & description of the equipment so that AAU, if desired, can also independently verify the compliance remarks given by the vendor.

36 **Period of Warranty**:

Period of Warranty: Comprehensive onsite warranty for 1 year from the date of installation of the items. Please clearly mention the parts, which are not covered under warranty separately.

If any systems/s gives continuous trouble, say six times in one month during the warranty period, the bidder shall replace the systems with new system without any additional cost to the purchaser.

We agree to abide by the terms and conditions mentioned in this tender document

Authorized Signature:		
Name:		
Designation:		
Seal of firm:		