

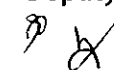
Amendment-1 to "RFP 22/2017-18 dated 17/11/2017 for Supply, Installation, Integration and Maintenance of Servers and Other Items"

It is decided to amend the following in respect of the above RFP:

Sl. No.	Page No.	Clause No.	Existing	Amended
a.	30	51. Local Support:	51.7. Response Time and Meantime to Restore [MTTR] 51.7.1. Response Time and Meantime to Restore [MTTR] 51.7.2. Response Time shall be 1 hours and MTTR shall be 2 hours. Time specified above is from lodging of complaint.	51.7. Response Time and Meantime to Restore [MTTR] 51.7.1. Response Time and Meantime to Restore [MTTR] 51.7.2. Response Time shall be 2 hours and MTTR shall be 4 hours. Time specified above is from lodging of complaint.
b.	43	<u>Annexure-3 Eligibility Criteria Declaration</u>	<u>Eligibility Criteria</u> Bidder should be having minimum accreditations of ISO:9001:2005 <u>Documents to be submitted with Part A-Confirmity to Eligibility Criteria</u> Bidder should provide valid ISO Certificate.	<u>Eligibility Criteria:</u> Bidder should be ISO Certified company. <u>Documents to be submitted with Part A-Confirmity to Eligibility Criteria</u> Bidder should provide valid ISO Certificate.
c.	51 to 58	<u>Annexure-10</u>	<u>Technical Specification of Servers and Other Items</u>	Amended Annexure-10 (Technical Specification of Servers and Other Items) is attached as Annexure
d.	60	Annexure-11 Scope of Work	41. 24*7 Onsite support.	41. 8*7*365 Support is required.
e.	68 to 71	<u>Annexure- 18</u>	Bill of Material	Amended Annexure-18 (Bill of Material) is attached as Annexure

All the other Instructions and Terms & Conditions of the above RFP remain unchanged.
Please take note of the above Amendments while submitting your response to the subject RFP.

Date: 30/11/2017
Place: Bengaluru


Deputy General Manager




Amended Annexure-10
Technical Specification of Servers and Other Items

SUB: RFP for Supply, Installation, Integration and Maintenance of Servers and Other Items.
Ref: Your RFP 22/2017-18 dated 17/11/2017

Note:

1. The Bidder shall specifically mention the make and model of the items offered for all the requirements in terms of RFP without fail, failing which the Bid is liable for rejection.
2. If the Bidder feels that certain features offered are superior to what has been specified by the Bank, it shall be highlighted separately. Information regarding any modification required in the proposed configuration to meet the intent of the specifications and state-of-the-art technology shall be provided. However, the Bank reserves the right to accept the modifications / superior features suggested/offered.
3. The Bidder shall provide all other required equipments and services, whether or not explicitly mentioned in this RFP, to ensure the intent of specification, completeness, operability, maintainability and upgradability.
4. The selected bidder shall own the responsibility to demonstrate that the products offered are as per the specification/performance stipulated in this RFP and as committed by the bidder either at site or in bidder's work site without any extra cost to the Bank.

A. Technical Specifications of Multi-node Server Chassis (4 Nos. at DC and 2 at DR)

Sl. No.	Particulars	Detailed Configuration	Bidder's Compliance (Yes/No)
1.	Mention Make and Model		
2.	Chassis	Rack mountable 4 Half Node Server Chassis	
3.	Power Supply	Dual Hot Plug Single Phase, 16 A, 220-250 V	
4.	Form Factor	Up to 2U	

B. Technical Specifications of Application Server (2 Nos. at DC and 2 Nos. at DR)

Sl. No.	Particulars	Detailed Configuration	Bidder's Compliance (Yes/No)
1.	Mention Make and Model		
2.	Processor	Intel® Xeon® Processor E5-2623 v4 (4 Core, 2.60 GHz Base Frequency, 8.0 GT/s, 10M Smart Cache) or higher Should be scalable to 2 CPUs socket	
3.	Chipset	Suitable Server Class Motherboard and Chipset	
4.	RAM	Minimum 32 GB DDR4 RAM and upgradable up to at least 64 GB	
5.	HDD	Minimum usable capacity of 300 GB in RAID 5 Configuration.	
6.	HDD Type	SAS Disks	
7.	Raid	RAID controller with minimum 1 GB cache	
8.	HDD Bays	2.5" backplane for minimum 6 drives.	
9.	NIC	Minimum 2 Nos. of Dedicated 1 Gbps Ethernet adapter and 2 meters CAT 6 Cable	
10.	USB	Minimum 1 Port	
11.	FC HBA	Minimum 1 Nos. of Dual Port 8 Gig Fiber Channel HBA	
12.	Remote Management	Dedicate port connectivity	



13.	Form Factor	Half Node Server	
14.	OS Support & Hypervisor Support	All Kind of x86 & x86_64 OS (Windows 2012 R2 Server Standard edition or later, etc). Hypervisor Support (ESXI, Hyper-V, KVM, OVM etc)	
15.	Certification	a) Certified for Windows Server 2012 R2 or later b) IPv6	
16.	Drivers/ Accessories/ Others	Required Installation Media, Kit, downloadable drivers and cables to be provided.	
17.	Software Compatibility	.net Framework 4.5 and above	
18.	Tape Drive	External LTO 6 or Later Tape drive should be provisioned.	

C. Technical Specifications of Database Servers (2 Nos. at DC and 2 Nos. at DR)

Sl. No.	Particulars	Detailed Configuration	Bidder's Compliance (Yes/No)
1.	Mention Make and Model		
2.	Processor	Intel® Xeon® Processor E5-2643 v4 (6 Core, 3.40 GHz Base Frequency, 9.6 GT/s, 20M Smart Cache) or higher Should be scalable to 2 CPUs socket	
3.	Chipset	Suitable Server Class Motherboard and Chipset	
4.	RAM	Minimum 32 GB DDR4 RAM and upgradable up to at least 64 GB	
5.	HDD	Minimum usable capacity of 800 GB in RAID 5 Configuration.	
6.	HDD Type	SSD Disks	
7.	Raid	RAID controller with minimum 1 GB cache	
8.	HDD Bays	2.5" backplane for minimum 6 drives.	
9.	NIC	Minimum 2 Nos. of Dedicated 1 Gbps Ethernet adapter and 2 meters CAT 6 Cable	
10.	USB	Minimum 1 Port	
11.	FC HBA	Minimum 1 Nos. of Dual Port 8 Gig Fiber Channel HBA	
12.	Remote Management	Dedicate port connectivity	
13.	Form Factor	Half Node Server	
14.	OS Support & Hypervisor Support	All Kind of x86 & x86_64 OS (Windows 2012 R2 Server Standard edition or later, RHEL 7.0 or later etc). Hypervisor Support (ESXI, Hyper-V, KVM, OVM etc)	
15.	Certification	a) Certified for Latest RHEL 7.0 or later b) IPv6	
16.	Drivers/ Accessories/ Others	Required Installation Media, Kit, downloadable drivers and cables to be provided.	
17.	Software Compatibility	Oracle12c or later	
18.	Tape Drive	External LTO 6 or Later Tape drive should be provisioned.	



D. Technical Specifications of UAT Server (1 No. at DC)

Sl. No.	Particulars	Detailed Configuration	Bidder's Compliance (Yes/No)
1.	Mention Make and Model		
2.	Processor	Intel® Xeon® Processor E5-2623 v4 (4 Core, 2.60 GHz Base Frequency, 8.0 GT/s, 10M Smart Cache) or higher Should be scalable to 2 CPUs socket	
3.	Chipset	Suitable Server Class Motherboard and Chipset	
4.	RAM	Minimum 32 GB DDR4 RAM and upgradable up to at least 64 GB	
5.	HDD	Minimum usable capacity of 1 TB in RAID 5 Configuration.	
6.	HDD Type	SAS Disks	
7.	Raid	RAID controller with minimum 1 GB cache	
8.	HDD Bays	2.5" backplane for minimum 6 drives.	
9.	NIC	Minimum 2 Nos. of Dedicated 1 Gbps Ethernet adapter and 2 meters CAT 6 Cable	
10.	USB	Minimum 1 Port	
11.	FC HBA	Minimum 1 Nos. of Dual Port 8 Gig Fiber Channel HBA	
12.	Remote Management	Dedicate port connectivity	
13.	Form Factor	Half Node Server	
14.	OS Support & Hypervisor Support	All Kind of x86 & x86_64 OS (Windows 2012 R2 Server Standard edition or later, etc). Hypervisor Support (ESXI, Hyper-V, KVM, OVM etc)	
15.	Certification	a) Certified for Windows Server 2012 R2 or later b) IPv6	
16.	Drivers/ Accessories/ Others	Required Installation Media, Kit, downloadable drivers and cables to be provided.	
17.	Software Compatibility	Oracle12c or later	
18.	Tape Drive	External LTO 6 or Later Tape drive should be provisioned.	

E. Technical Specifications of Application Server (1 No. at DC and 1 No. at DR)

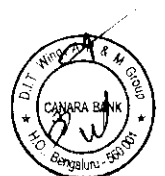
Sl. No.	Particulars	Detailed Configuration	Bidder's Compliance (Yes/No)
1.	Mention Make and Model		
2.	Processor	Intel® Xeon® Processor E5-2620 v4 (8 Core, 2.10 GHz Base Frequency, 8.0 GT/s, 20M Smart Cache) or higher Should be scalable to 2 CPUs socket	
3.	Chipset	Suitable Server Class Motherboard and Chipset	
4.	RAM	Minimum 64 GB DDR4 RAM and upgradable up to at least 128 GB	
5.	HDD	Minimum usable capacity of 1 TB in RAID 5 Configuration.	
6.	HDD Type	SAS Disks	
7.	Raid	RAID controller with minimum 1 GB cache	



8.	HDD Bays	2.5" backplane for minimum 6 drives.	
9.	NIC	Minimum 2 Nos. of Dedicated 1 Gbps Ethernet adapter and 2 meters CAT 6 Cable	
10.	USB	Minimum 1 Port	
11.	FC HBA	Minimum 1 Nos. of Dual Port 8 Gig Fiber Channel HBA	
12.	Remote Management	Dedicate port connectivity	
13.	Form Factor	Half Node Server	
14.	OS Support & Hypervisor Support	All Kind of x86 & x86_64 OS (Windows 2012 R2 Server Standard edition or later, etc). Hypervisor Support (ESXI, Hyper-V, KVM, OVM etc)	
15.	Certification	a) Certified for Windows Server 2012 R2 or later b) IPv6	
16.	Drivers/ Accessories/ Others	Required Installation Media, Kit, downloadable drivers and cables to be provided.	
17.	Software Compatibility	.net Framework 4.5 and above	
18.	Tape Drive	External LTO 6 or Later Tape drive should be provisioned.	

F. Technical Specifications of DMZ Server (1 No. at DC and 1 No. at DR)

Sl. No.	Particulars	Detailed Configuration	Bidder's Compliance (Yes/No)
1.	Mention Make and Model		
2.	Processor	Intel® Xeon® Processor E5-2623 v4 (4 Core, 2.60 GHz Base Frequency, 8.0 GT/s, 10M Smart Cache) or higher Should be scalable to 2 CPUs socket	
3.	Chipset	Suitable Server Class Motherboard and Chipset	
4.	RAM	Minimum 32 GB DDR4 and upgradable up to at least 128 GB	
5.	HDD	Minimum usable capacity of 250 GB in RAID 0 Configuration.	
6.	HDD Type	SAS Disks	
7.	Raid	RAID controller with minimum 1 GB cache	
8.	HDD Bays	2.5" backplane for minimum 6 drives.	
9.	NIC	Minimum 2 Nos. of Dedicated 1 Gbps Ethernet adapter and 2 meters CAT 6 Cable	
10.	USB	Minimum 1 Port	
11.	FC HBA	Minimum 1 Nos. of Dual Port 8 Gig Fiber Channel HBA	
12.	Remote Management	Dedicate port connectivity	
13.	Form Factor	Half Node Server	
14.	OS Support & Hypervisor Support	All Kind of x86 & x86_64 OS (Windows 2012 R2 Server Standard edition or later, etc). Hypervisor Support (ESXI, Hyper-V, KVM, OVM etc)	
15.	Drivers/ Accessories/ Others	a) Certified for Windows Server 2012 R2 or later b) IPv6	



16.	Certification	Required Installation Media, Kit, downloadable drivers and cables to be provided.	
17.	Software Compatibility	IIS 8.0 and above IE8 and above .net Framework 4.5 and above	
18.	Tape Drive	External LTO 6 or Later Tape drive should be provisioned.	

G. Technical Specifications of Web Servers (1 No. at DC and 1 No. at DR)

Sl. No.	Particulars	Detailed Configuration	Bidder's Compliance (Yes/No)
1.	Mention Make and Model		
2.	Processor	Intel® Xeon® Processor E5-2620 v4 (8 Core, 2.10 GHz Base Frequency, 8.0 GT/s, 20M Smart Cache) or higher Should be scalable to 2 CPUs socket	
3.	Chipset	Suitable Server Class Motherboard and Chipset	
4.	RAM	Minimum 64 GB DDR4 RAM and upgradable up to at least 128 GB	
5.	HDD	Minimum usable capacity of 1 TB in RAID 5 Configuration.	
6.	HDD Type	SAS Disks	
7.	Raid	RAID controller with minimum 1 GB cache	
8.	HDD Bays	2.5" backplane for minimum 6 drives.	
9.	NIC	Minimum 2 Nos. of Dedicated 1 Gbps Ethernet adapter and 2 meters CAT 6 Cable	
10.	USB	Minimum 1 Port	
11.	FC HBA	Minimum 1 Nos. of Dual Port 8 Gig Fiber Channel HBA	
12.	Remote Management	Dedicate port connectivity	
13.	Form Factor	Half Node Server	
14.	OS Support & Hypervisor Support	All Kind of x86 & x86_64 OS (Windows 2012 R2 Server Standard edition or later, etc). Hypervisor Support (ESXI, Hyper-V, KVM, OVM etc)	
15.	Certification	a) Certified for Windows Server 2012 R2 or later b) IPv6	
16.	Drivers/ Accessories/ Others	Required Installation Media, Kit, downloadable drivers and cables to be provided.	
17.	Software Compatibility	.net Framework 4.5 and above	
18.	Tape Drive	External LTO 6 or Later Tape drive should be provisioned.	

H. Technical Specifications of Database Servers (1 No. at DC and 1 No. at DR)

Sl. No.	Particulars	Detailed Configuration	Bidder's Compliance (Yes/No)
1.	Mention Make and Model		
2.	Processor	Intel® Xeon® Processor E5-2620 v4 (8 Core, 2.10 GHz Base Frequency, 8.0 GT/s, 20M Smart Cache) or higher Should be scalable to 2 CPUs socket	



3.	Chipset	Suitable Server Class Motherboard and Chipset	
4.	RAM	Minimum 128 GB DDR4 RAM and upgradable up to at least 256 GB	
5.	HDD	Minimum usable capacity of 1 TB in RAID 5 Configuration.	
6.	HDD Type	SSD Disks	
7.	Raid	RAID controller with minimum 1 GB cache	
8.	HDD Bays	2.5" backplane for minimum 6 drives.	
9.	NIC	Minimum 2 Nos. of Dedicated 1 Gbps Ethernet adapter and 2 meters CAT 6 Cable	
10.	USB	Minimum 1 Port	
11.	FC HBA	Minimum 1 Nos. of Dual Port 8 Gig Fiber Channel HBA	
12.	Remote Management	Dedicate port connectivity	
13.	Form Factor	Half Node Server	
14.	OS Support & Hypervisor Support	All Kind of x86 & x86_64 OS (Windows 2012 R2 Server Standard edition or later, RHEL 7.0 or later etc). Hypervisor Support (ESXI, Hyper-V, KVM, OVM etc)	
15.	Certification	a) Certified for Latest RHEL 7.0 or later b) IPv6	
16.	Drivers/ Accessories/ Others	Required Installation Media, Kit, downloadable drivers and cables to be provided.	
17.	Software Compatibility	Oracle 12c or above	
18.	Tape Drive	External LTO 6 or Later Tape drive should be provisioned.	

I. Technical Specifications of Application Server (1 No. at DC and 1 No. at DR)

Sl. No.	Particulars	Detailed Configuration	Bidder's Compliance (Yes/No)
1.	Mention Make and Model		
2.	Processor	Intel® Xeon® Processor E5-2650 v4 (12 Core, 2.20 GHz Base Frequency, 9.6 GT/s, 30M Smart Cache) or higher Should be scalable to 2 CPUs socket	
3.	Chipset	Suitable Server Class Motherboard and Chipset	
4.	RAM	Minimum 32 GB DDR4 and upgradable up to at least 128 GB	
5.	HDD	Minimum usable capacity of 400 GB in RAID 1 Configuration.	
6.	HDD Type	SAS or SSD Disks	
7.	Raid	RAID controller with minimum 1 GB cache	
8.	HDD Bays	2.5" backplane for minimum 6 drives.	
9.	NIC	Minimum 2 Nos. of Dedicated 1 Gbps Ethernet adapter and 2 meters CAT 6 Cable	
10.	USB	Minimum 1 Ports	
11.	FC HBA	Minimum 1 Nos. of Dual Port 8 Gig Fiber Channel HBA	
12.	Remote Management	Dedicate port connectivity	
13.	Form Factor	Half Node Server	
14.	OS Support &	All Kind of x86 & x86_64 OS (Windows 2012 R2 Server Standard	



	Hypervisor Support	edition or later, etc). Hypervisor Support (ESXI, Hyper-V, KVM, OVM etc)	
15.	Certification	a) Certified for Windows Server 2012 R2 or later b) IPv6	
16.	Drivers/ Accessories/ Others	Required Installation Media, Kit, downloadable drivers and cables to be provided.	
17.	Software Compatibility	Apache HTTP Server or Java Complaint HTTP Server Oracle 11g or above Java (JDK) 1.7 or above Tomcat 7.x	
18.	Tape Drive	External LTO 6 or Later Tape drive should be provisioned.	

J. Technical Specifications of Database Server (1 No. at DC and 1 No. at DR)

Sl. No.	Particulars	Detailed Configuration	Bidder's Compliance (Yes/No)
1.	Mention Make and Model		
2.	Processor	Intel® Xeon® Processor E5-2650 v4 (12 Core, 2.20 GHz Base Frequency, 9.6 GT/s, 30M Smart Cache) or higher Should be scalable to 2 CPUs socket	
3.	Chipset	Suitable Server Class Motherboard and Chipset	
4.	RAM	Minimum 32 GB DDR4 and upgradable up to at least 128 GB	
5.	HDD	Minimum usable capacity of 500 GB in RAID 5 Configuration.	
6.	HDD Type	SSD Disks	
7.	Raid	RAID controller with minimum 1 GB cache	
8.	HDD Bays	2.5" backplane for minimum 6 drives.	
9.	NIC	Minimum 2 Nos. of Dedicated 1 Gbps Ethernet adapter and 2 meters CAT 6 Cable	
10.	USB	Minimum 1 Ports	
11.	FC HBA	Minimum 1 Nos. of Dual Port 8 Gig Fiber Channel HBA	
12.	Remote Management	Dedicate port connectivity	
13.	Form Factor	Half Node Server	
14.	OS Support & Hypervisor Support	All Kind of x86 & x86_64 OS (Windows 2012 R2 Server Standard edition or later, etc). Hypervisor Support (ESXI, Hyper-V, KVM, OVM etc)	
15.	Drivers/ Accessories/ Others	a) Certified for Windows Server 2012 R2 or later b) IPv6	
16.	Certification	Required Installation Media, Kit, downloadable drivers and cables to be provided.	
17.	Software Compatibility	Oracle 11g or above	
18.	Tape Drive	External LTO 6 or Later Tape drive should be provisioned.	



K. Technical Specifications of APP-DB UAT Server (1 No. at DC)

Sl. No.	Particulars	Detailed Configuration	Bidder's Compliance (Yes/No)
1.	Mention Make and Model		
2.	Processor	Intel® Xeon® Processor E5-2620 v4 (8 Core, 2.10 GHz Base Frequency, 8 GT/s, 20M Smart Cache) or higher Should be scalable to 2 CPUs socket	
3.	Chipset	Suitable Server Class Motherboard and Chipset	
4.	RAM	Minimum 24 GB DDR4 and upgradable up to at least 128 GB	
5.	HDD	Minimum usable capacity of 500 GB in RAID 1 Configuration.	
6.	HDD Type	SSD Disks	
7.	Raid	RAID controller with minimum 1 GB cache	
8.	HDD Bays	2.5" backplane for minimum 6 drives.	
9.	NIC	Minimum 2 Nos. of Dedicated 1 Gbps Ethernet adapter and 2 meters CAT 6 Cable	
10.	USB	Minimum 1 Ports	
11.	FC HBA	Minimum 1 Nos. of Dual Port 8 Gig Fiber Channel HBA	
12.	Remote Management	Dedicate port connectivity	
13.	Form Factor	Half Node Server	
14.	OS Support & Hypervisor Support	All Kind of x86 & x86_64 OS (Windows 2012 R2 Server Standard edition or later, etc). Hypervisor Support (ESXI, Hyper-V, KVM, OVM etc)	
15.	Drivers/ Accessories/ Others	a) Certified for Windows Server 2012 R2 or later b) IPv6	
16.	Certification	Required Installation Media, Kit, downloadable drivers and cables to be provided.	
17.	Software Compatibility	Oracle 11g or above, Java (JDK) 1.7 or above, Apache Tomcat 7.0	
18.	Tape Drive	External LTO 6 or Later Tape drive should be provisioned.	

L. Technical Specifications of Software Items

Sl. No.	Software/Operating System	Particulars	Bidder's Compliance (Yes/No)
1.	Windows Server 2016 Standard OS down gradable to 2012	16 Servers (with total 256 Cores)	
2.	RHEL 7.0 Enterprise Server Operating Systems	6 No.s of Server License	

Date

Signature with seal

Name :

Designation :



Annexure- 18
Bill of Material

SUB: RFP for Supply, Installation, Integration and Maintenance of Servers and Other Items.
Ref: Your RFP 22/2017-18 dated 17/11/2017

Notes

1. These details should be on the letter head of Bidder and each & every page should be signed by an Authorised Signatory with Name and Seal of the Company.
2. Please be guided by RFP terms, subsequent amendments and replies to pre-bid queries (if any) while quoting.
3. Do not change the structure of the format nor add any extra items.
4. No counter condition/assumption in response to commercial bid will be accepted. Bank has a right to reject such bid.

Table -A
Price details of Hardware & Software Items

Sl. No.	Item Details	Cost Price				AMC/ATS (as per Table C)*				[Amount in Rs.]		
		Unit Price with 3 years Comprehensive onsite warranty and support (Excl. of Tax) for Hardware & Software	Tax for Column A		Unit Price with 3 years Comprehensive onsite warranty and support (Incl. of Tax) for Hardware & Software	3 years AMC/ ATS charges per unit after warranty period (Excl. of Tax)	Tax for Column E		Total AMC/ ATS per unit for 3 years (incl. of tax)	Unit Cost with 3 Years Warranty and 3 Years AMC/ATS (Incl. of tax)	Quantity	Total Cost with 3 Years Warranty and 3 Years AMC/ATS (Incl. of tax)
			A	B % of tax			C= Tax Amt	D= A+C				
1.	Multi-node Server Chassis as per Annexure-10(A)									6		
2.	Server and Other Items as per Annexure-10(B)									4		
3.	Server and Other Items as per Annexure-10(C)									4		
4.	Server and Other Items as per Annexure-10(D)									1		
5.	Server and Other Items as per Annexure-10(E)									2		
6.	Server and Other Items as per Annexure-10(F)									2		
7.	Server and Other Items as per Annexure-10(G)									2		
8.	Server and Other Items as per Annexure-10(H)									2		
9.	Server and Other Items as per Annexure-10(I)									2		
10.	Server and Other									2		



	Items as per Annexure-10(J)											
11.	Server and Other Items as per Annexure-10(K)											1
12.	Total cost (total of column k of rows 1,2,3,4,5,6,7,8,9,10 and 11)											

*Year wise breakup of AMC charges should be furnished in Table-C.

Table -B
Price details of Operating Systems

[Amount in Indian Rupees]

Sl. No.	Item Details	Cost Price				ATs/Subscription Charges * (as per Table D)				Total Cost per unit with 6 Year ATs (Incl. of tax)	Qty	Total Cost (Incl. of tax)
		Unit Price with First year ATs (Excl. of Tax)	Tax for Column A		Unit Price Incl. of tax	5 years ATs/Subscription charges per item (Excl. of Tax)	Tax for Column E		5 Years ATs/Subscription charges per item (Incl. of Taxes)			
A	B % of tax	C Tax Amt.	D=A+C	E	F-% of Tax	G-Tax Amt	H=E+G	I =D+H	J	K=(I*J)		
1.	Windows Server 2016 Standard OS down gradable to 2012 as per Annexure-10 (L)				****	****	****	****		16		
2.	RHEL 7.0 Enterprise Server Operating Systems as per Annexure-10 (L)									6		
3.	Total cost (Total of Column k of rows 1 and 2)											

*Year wise breakup of AMC charges should be furnished in Table-D.

Table -C
Post Warranty AMC Calculation Table for Unit Quantity

[Amount in Indian Rupees]

Sl. No.	Description	Post Warranty AMC Charges year wise**					
		4th Year AMC Charge (Excl. of tax)	5th Year AMC Charge (Excl. of tax)	6th Year AMC Charge (Excl. of tax)	Total AMC for 3 Years (Excl. of Tax)	Tax %	Tax Amt.
a	b	c	d=(a+b+c)	e	f	g=(d+f)	
1.	Multi-node Server Chassis as per Annexure-10(A)						
2.	Server and Other Items as per Annexure-10(B)						
3.	Server and Other Items as						



	per Annexure-10(C)								
4.	Server and Other Items as per Annexure-10(D)								
5.	Server and Other Items as per Annexure-10(E)								
6.	Server and Other Items as per Annexure-10(F)								
7.	Server and Other Items as per Annexure-10(G)								
8.	Server and Other Items as per Annexure-10(H)								
9.	Server and Other Items as per Annexure-10(I)								
10.	Server and Other Items as per Annexure-10(J)								
11.	Server and Other Items as per Annexure-10(K)								

Table-D
Calculation Table for Post Warranty ATS / Subscription Charges for Software Items

[Amount in Rupees]

Sl. No.	Description	Post Warranty ATS Charges year wise								
		2 nd Year	3 rd Year	4 th Year	5 th Year	6 th Year	Total ATS/ Subscription for 6 Years (Excl. of Tax)	Tax %	Tax in Amt.	Total ATS/ Subscription for 6 Years (Incl. of Tax)
		ATS/ Subscription Charge (Excl. of tax)	ATS/ Subscription Charge (Excl. of tax)	ATS/ Subscription Charge (Excl. of tax)	ATS/ Subscription Charge (Excl. of tax)	ATS/ Subscription Charge (Excl. of tax)				
		a	b	c	d	e	f=(a+b+c+d+e)	g	h	i=(f+h)
1.	RHEL 7.0 Enterprise Server Operating Systems as per Annexure-10 (L)									

**** Note:**

- i. The Charges mentioned in column 'd' of Table-C should tally with the charges mentioned under Column 'E' of Table-A. The Charges mentioned in column 'g' of Table-C should tally with the charges mentioned under Column 'H' of Table-A.
- ii. The Charges mentioned in column 'f' of Table-D should tally with the charges mentioned under Column 'E' of Table-B. The Charges mentioned in column 'i' of Table-D should tally with the charges mentioned under Column 'H' of Table-B.

Undertaking

- i. Bill of material is submitted on the letter head and is signed by an Authorised Signatory with Name and Seal of the Company.
- ii. We confirm that we have gone through RFP clauses, subsequent amendments and replies to pre-bid queries (if any) and abide by the same.



- iii. We have not changed the structure of the format nor added any extra items. We note that any such alternation will lead to rejection of Bid.
- iv. We agree that no counter condition/assumption in response to commercial bid will be accepted by the Bank. Bank has a right to reject such bid.
- v. We are agreeable to the payment schedule as per "Payment Terms" of the RFP.

Date

Signature with seal

Name :

Designation :

