## BOSE INSTITUTE, KOLKATA

Tender No.	:	BI/LIB/Com.Upgradation/2015-16
Tender date	:	09.02.2016
Type of Tender	:	Limited

Tender Title	:	Hardware up-gradation of old and	
		outdated desktop computers in BI Library.	
Specification	:	Annexure 1	
Quantity	:	10 Computers(7 in CB Library and 3 in MB)	

Last date & time for Submission	:	22.02.2016 upto 2.00 p.m.	
Date & Time for opening of bids	:	22.02.2016 at 3.00 p.m.	
Submission of Tender (Address)	:	Dep. Of Library, centenary Building, P-1/12 C.I.T. Scheme,	
		VII-M, Kankurgachi, Kolkata- 700 054.	
Venue of bid opening	:	Dept. of Library, Centenary Building.	
For any Query the interested	:	Library	
bidders may contract (Dept./			
Section/Div./Unit)			

<b>General Terms &amp; Conditions ::</b>				
Warranty	:	Three years on site from the date of first order placed.		
Payment terms	:	Payment will be made after complete delivery of the instrument in good condition and satisfactory installation		
Delivery Schedule / Work Schedule	:	Within 2 weeks from the date of order & if any defect of the supplied item is found, it should be replaced immediately from your side.		
Bid Security (earnest money deposit), if applicable	:	N.A		
Submission of Performance Bank Guarantee (PBG), If applicable.	:	N.A		
Essential Condition	:	Experience of doing similar assignment in government Educational/Research Institution will be an essential as the assignment involve preservation of very important and sensitive materials		

Name of the instrument and Submission of tender should be mentioned on the envelope positively.

Director, Bose Institute reserves the right to accept or reject any all tenders either in part or full. The reasons for rejecting the tender of a prospective bidder will be disclosed only when enquiries are made.

Sd/-

Sr. Prof. & Incharge, Registrar's Office

<u>Annexure -1</u>

<u>Proposed PC configuration for up-gradation of old and outdated desktop computers in BI Library</u>

Sl. No.	Existing Computer Configuration	rs' Serial No. &	Proposed Configuration for upgradation			
	Machine Serial No	.: 8MF5CQ1				
	Make/Brand:	DELL OPTIPLEX 980				
	CPU:	CORE i5				
	Motherboard:	DELL MAKE	Core i3 CPU, Compatible Motherboard (preferably			
1.	RAM:	2GB	INTEL original), 4 GB RAM, 500 GB HDD, DVD (R+W)			
	Hard Disk (HDD):	320GB	Drive, 450 Watt SMPS, ATX			
	<b>Optical Drive:</b>	DVD R+W	Cabinet with minimum four (4) USB ports.			
	<b>Power Supply:</b>	ply: 250Watt SMPS				
	Cabinet:	ATX Cabinet				
2.	Machine Serial No Make/Brand: CPU: Motherboard: RAM: Hard Disk (HDD): Optical Drive: Power Supply: Cabinet:	IBM (LENOVO) CORE 2 DUO INTEL CHIPSET 512MB	As above			

3.	Machine Serial No. Make/Brand: CPU: Motherboard: RAM: Hard Disk (HDD): Optical Drive: Power Supply: Cabinet:	: L9CB661  IBM (LENOVO)  CORE 2 DUO  INTEL CHIPSET  512MB  250GB  DVD ROM  250Watt SMPS  ATX (STANDARD)	As above
4.	Machine Serial No. Make/Brand:  CPU: Motherboard: RAM: Hard Disk (HDD): Optical Drive: Power Supply: Cabinet:	LENOVO THINK CENTRE CORE 2 DUO INTEL CHIPSET 1GB 320GB DVD ROM	Core i3 CPU, Compatible Motherboard (preferably INTEL original), 4 GB RAM, 500 GB HDD, DVD (R+W) Drive, 450 Watt SMPS, ATX Cabinet with minimum four (4) USB ports.
5.	Machine Serial No. Make/Brand:  CPU: Motherboard: RAM: Hard Disk (HDD):	LENOVO THINK CENTRE PENTIUM 4HT INTEL CHIPSET 512 RAM	As above

	Optical Drive:	OVD+ R		
	Power Supply: 2	50Watt SMPS		
	Cabinet: A	TX (STANDARD)		
	Machine Serial No.:	L9BX174		
	Make/Brand:	LENOVO THINK CENTRE		
	CPU:	CORE 2 DUO		
	Motherboard:	INTEL CHIPSET		
6.	RAM:	512MB	As above	
	Hard Disk (HDD):	800GB		
	Optical Drive:	DVD ROM		
	Power Supply:	250W SMPS		
	Cabinet:	ATX (STANDARD)		
	Machine Serial No.:	L9CB551		
	Make/Brand:	LENOVO THINK CENTRE		
	CPU:	CORE 2 DUO		
	Motherboard:	INTEL CHIPSET		
7.	RAM:	512MB	As above	
	Hard Disk (HDD):	320GB		
	Optical Drive:	DVD ROM		
	Power Supply:	250Watt SMPS		
	Cabinet:	ATX (STANDARD)		
	Machine Serial No.:	L9CB617		
8.	Make/Brand: CENTRE	LENOVO THINK	As above	
	CPU:	CORE 2 DUO		
	Motherboard:	INTEL CHIPSET		

	RAM:	512MB	
	Hard Disk (HDD):	800GB	
	Optical Drive:	DVD ROM	
	Power Supply:	250Watt SMPS	
	Cabinet:	ATX (STANDARD)	
	Machine Serial No.:	CF0015113141	
	Make/Brand:	VXL (itona)	
	CPU:	1.2 GHZ	
	Motherboard:	VIA CHIPSET	
	RAM:	512MB	
9.	Hard Disk (HDD):	EMBEDDED 2GB	
	Optical Drive:	N/A	Core i3 CPU, Compatible
	Power Supply:	INTEGRATED SMPS	Motherboard (preferably INTEL original), 4 GB RAM,
	Cabinet:	SMALL FORM	500 GB HDD, DVD (R+W) Drive, 450 Watt SMPS, ATX
	FACTOR		Cabinet with minimum four (4)
			USB ports.
	Machine Serial No.:	CF0015113141	
	Make/Brand:	VXL (itona)	
	CPU:	1.2 GHZ	
	Motherboard:	VIA CHIPSET	
10.	RAM:	512MB	As above
	Hard Disk (HDD):	EMBEDDED 2GB	
	Optical Drive:	N/A	
	Power Supply:	INTEGRATED SMPS	
	Cabinet: FACTOR	SMALL FORM	
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